VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)
Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH
Aziznagar Gate, C.B. Post, Hyderabad-500 075

Ref: VJIT/Webinar/ 7/2019-20
Date:03.12.2020

CIRCULAR

The Department of Management Studies organizing Webinar on**"Guidelines on KYC Norms"by Mr Vinay Babu, Manager,KYC-AML process, Hyderabad** on 11th December 2020 at 10:00AM at Semiar Hall,C-Block. All the Teaching staff of the college are requested to attend the session.

PRINCIPAL

Copy to: All the HOD's

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Hi[illegible], C.B. Post

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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Accredited by NBA & NAAC

Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India

Department of

Management Studies

Organizes

Webinar on

"Guidelines on KYC NORMS"

Vinay Babu

Manager, KYC –AML Process



11th December 2020

Time:10:00 am

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Report on "**Guidelines on KYC Norms**"
(Held on **11th December 2020**)

Resource Person

Mr Vinay Babu, Manager,KYC-AML process, Hyderabad

The **objective** of the KYC guidelines is to prevent banks being used, intentionally or unintentionally by criminal elements for money laundering.

...

The KYC Policy consists of the following four key elements.

- Customer Acceptance Policy.
- Customer Identification Procedures.
- Monitoring of Transactions.
- Risk Management.

There are three components of KYC compliance.

- The first pillar of a KYC compliance policy is the customer identification program (CIP)
- The second pillar of KYC compliance policy is customer due diligence (CDD)
- The third pillar of KYC policy is continuous **monitoring**

Speaker covered all the above said points in an elaborate manner for the better understanding of the participants with real time examples.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 02-12-2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting online Short Term Training Program.

Respected Madam,

The Department of ECE is planning to organize one week Short Term Training Program on **"Recent Emerging Trends in Wireless Communication using IoT"** from 7th to 12th December 2020.

Speakers of the Short Term Training Program are

1. Dr.G.Thiagu, Founder, New Bee Technologies, Chennai.
2. Dr. Sachin Chaudhari, Associate Professor,IIIT, Hyderabad
3. Dr.M.Malleswaran, Associate Professor, Anna University, Kanchipuram
4. Dr.Venkata Mani V, Associate Professor, NIT, Warangal.
5. Dr.S.Kavi Priya, Professor,Mepco Schlenk Engineering College (Autonomous),Sivakasi.
6. Dr.G.Indumathi, Professor,Mepco Schlenk Engineering College (Autonomous),Sivakasi.
7. Dr.G.Nagarajan, Professor, Pondicherry Engineering College, Puducherry.
8. Mr.Hariharan Anantharaman, Director of IoT, Techolution, Hyderabad.
9. Dr.Abhinav Kumar, Associate Professor,IIT, Hyderabad.
10. Mr.Dilip Iyer, Senior Manager,EduVance, Pune.
11. Mr.Madhu Parvathaneni, Managing Director,Mad Blocks Technologies Pvt. Ltd., Hyderabad.

In this regard, it is requested to kindly approve the same.

Thanking You,

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post,
Hyderabad-75.

HOD-ECE 2/12/2020

ABOUT THE COLLEGE

Vidya Jyothi Institute of Technology (VJIT) was established in 1999. It is situated in the backdrop of Osmansagar (Gandipet) lake in the serene surroundings of Chilkur Balaji Temple, VJIT has as prawling and lush green campus with architecturally splendid buildings in an area of 12 acres. The college has got a rich library of books, a state-of-art internet lab, and modern labs for each Department, a central workshop, sports and games facilities.The college is accredited by NAAC & NBA of AICTE. The college prides on the fact that it has a very senior and highly accomplished faculty. VJIT is rated as one of the best engineering colleges in the region.

ABOUT THE DEPARTMENT

The department of ECE is a major strength of the institute. The department has an excellent group of faculty having teaching industry and research experience. The department of ECE offers P.G/U.G Programs M.Tech/B.Tech with an intake of 48 seats in M.Tech and 240 seats in B.Tech. The department has well equipped laboratories. We nurture the young talent available in the country and transform them into enterprising technologists. so that they contribute immensely to the technological development and prosperity of the country and provide dynamic leadership to others. The department is also equipped with exclusive research labs like NI Labview center of excellence, ARM University Program & Cypress PSOC Semiconductors Laboratory.

ABOUT STTP

Now a day's wireless communication plays a vital role in all aspects of human being life. The Internet of Things (IoT) is the group of physical devices embedded with hardware and software. It is mainly useful to connect and exchange data between physical devices. By combining wireless communication with IoT, it is possible to connect and exchange the data with high speed and easy access. The 5G standard is mainly concentrating in the areas such as the Internet of Things (IoT) and low-latency applications. There are more researches going on in the field of wireless communication using IoT. Now a day's it is one of the recent emerging area in all disciplines of Engineering and Technology.

OBJECTIVES OF STTP

The main objective of this training is to introduce

- Various wireless technology used in real time applications of human life.
- A variety of interconnection between wide ranges of physical devices.
- Compactness of systems, easy to access and more speed.

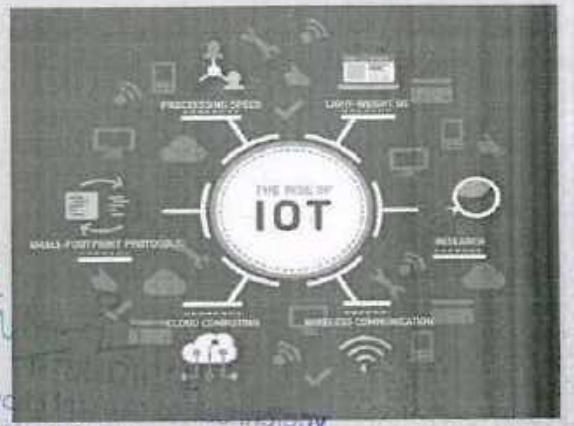
EXPECTED OUTCOME OF STTP

After going through this training, the participant will be able to

- Understand the concept of various technologies used in wireless communication.
- Learn various ideas involved in IoT.
- Learn the interconnecting wireless devices through IoT.
- Do real time activities in wireless communication using IoT

TOPICS TO BE COVERED

- Cellular Internet of Things
- IoT for Industry 4.0
- Advances in 5G communication
- An IoT protocol implementation on wireless sensor network
- Signal Processing and Machine Learning for IoT
- D2D and MM wave communication
- The Role of Communication Technology in IoT
- Security Issues and Challenges in IoT Routing
- Emerging technologies in wireless communication industry - Demystifying LoRa WAN
- Deciding communication strategies for IoT solutions
- Techniques to achieve 5G application requirements
- Evolutionary algorithm for the optimization of wireless networks



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Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India

SCHEDULE

Department of Electronics & Communication Engineering
in association with AICTE
Organizing
One Week Online Short Term Training Programme (STTP)
(Phase-2) On
"Recent Emerging Trends in Wireless Communication using IoT"
07-12-2020 to 12-12-2020

CHIEF PATRON
Dr. P. Rajeshwar Reddy, MLC
Secretary & Correspondent, VJES
Mrs. S. Neelima
Joint Secretary, VJES

PATRONS
Dr. E. Sai Baba Reddy, Director
Dr. A. Padmaja, Principal

HOD
Dr. K. Vasanth, Professor/ECE

COORDINATOR
Dr. M. Vadivel, Professor/ECE

DATE	FORENOON (10.00 AM – 12.00 PM)	AFTERNOON (02.00 PM – 04.00 PM)
07.12.2020	Inaugural Function (10.00 AM – 10.30 AM)	
07.12.2020 (Monday)	Mr. Hariharan Anantharaman, Director of IoT, Techolution, Hyderabad. Topic: Deciding communication strategies for IoT solutions	Mr. Madhu Parvathaneni, Managing Director, Mad Blocks Technologies Pvt. Ltd., Hyderabad. Topic: An IOT protocol implementation on wireless sensor network
08.12.2020 (Tuesday)	Dr.S.Kavi Priya, Professor, Mepco Schlenk Engineering College (Autonomous), Sivakasi, Tamilnadu Topic: Security Issues and Challenges in IoT Routing	Dr.G.Indumathi, Professor, Mepco Schlenk Engineering College (Autonomous), Sivakasi, Tamilnadu Topic: Techniques to achieve 5G application requirements
09.12.2020 (Wednesday)	Dr. G. Nagarajan, Professor, Pondicherry Engineering College, Puducherry. Topic: Evolutionary algorithm for the optimization of wireless networks	Dr. Venkata Mani V, Associate Professor, NIT, Warangal. Topic: Advances in 5G communication
10.12.2020 (Thursday)	Dr. M. Malleswaran, Associate Professor, Anna University, Kanchipuram, Tamilnadu Topic: D2D and MM wave communication	Mr. Dilip Iyer, Senior Manager, EduVance, Bombay. Topic: Emerging technologies in wireless communication industry - Demystifying LoRa WAN
11.12.2020 (Friday)	Dr. G. Thiagu, Founder, NewBee Technologies, Chennai, Tamilnadu. Topic: IoT for Industry 4.0	Mr. Madhu Parvathaneni, Managing Director, Mad Blocks Technologies Pvt. Ltd., Hyderabad. Topic: Hands on An IOT protocol implementation on wireless sensor network
12.12.2020 (Saturday)	Dr. Abhinav Kumar, Associate Professor, IIT, Hyderabad. Topic: Cellular Internet of Things	Dr. Sachin Chaudhari, Associate Professor, IIIT, Hyderabad Topic: Signal Processing and Machine Learning for IoT
12.12.2020	Valedictory Function (04.00 PM – 04.30 PM)	

Online Platform: Google Meet

For details Contact: Dr. M. Vadivel 9443069524

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Department of Electronics and Communication Engineering

Registration Form

Department of Electronics & Communication Engineering in association with AICTE Organizing One Week Online Short Term Training Programme (STTP) On **"Recent Emerging Trends in Wireless Communication using IoT"** from 07-12-2020 to 12-12-2020.

S. No	Name of the Participant	Name of the Institute / Industry
1	.Dr.S.Varalakshmi	Adhi college of engineering and tech
2	MOHMMAD CHOTEMIYA	Alagappa University College of Physical Education
3	Dr.KalaivazhiVijayaraghavan	ANJALAI AMMAL MAHALINGAM ENGINEERING COLLEGE-KOVILVENNI
4	S.Veeramanikandan	Annamalai polytechnic College-Chettinad
5	VANTEPULI.VARALAXMI	ANURAG ENGINEERING COLLEGE
6	Jeethu Mathew	Bishop Heber College Trichy
7	J. Balakrishna	CBIT Hyderabad
8	G.V. Pradeep Kumar	Chaitanya Bharathi Institute of Technology (A)
9	Sandeep Vasant Gaikwad	Dept of CS & IT, Dr. B.A.M. University Aurangabad, Mahrashtra
10	Shashi	Ditm
11	PRANAV RAJENDRA TANDALE	Embedded Technosolutions
12	G L Devaraja	Government Polytechnic Tumkur
13	Dr.R.Sabitha	Hindusthan college of Engineering and Technology
14	Dr. Anita Brigit Mathew	ICET
15	Shanmugapriya P	IFET College of Engineering
16	Jayabharathy.K	IFET college of engineering
17	ShaistaFarheen	ISL Engineering College
18	RAMESHKUMAR J	K S R COLLEGE OF ENGINEERING
19	VIKASH SAWAN	K. K. UNIVERSITY, NALANDA, BIHAR
20	Saritha	Kits
21	RAHAV C V	Kongu engineering college
22	KUMARAIAH R	M.V.S.R.ENGG.CLODGE,NADERGUL,HYD.
23	RATHINASABAPATHY R	MADURAI KAMARAJ UNIVERSITY
24	SUNDRAVADIVELU. K	Madurai Kamaraj University
25	A.V.LAKSHMI PRASUNA	MAHATMA GANDHI ISNTITUTE OF TECHNOLOGY
26	Santosh Kumar	MGCGV ChitrakootSatna MP India

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Hyderabad-75.

27	Denny	Oxford
28	JAYACHITHRA N	PERIYAR UNIVERSITY
29	Dr. Amol DattatrayaVibhute	PunyashlokAhilyadeviHolkar Solapur University, Solapur
30	SARAVANA SENTHIL M.P.S	RAJAGOPAL POLYTECHNIC COLLEGE
31	Hiren Kathiriya	RK University
32	Ankit Pandya	RK University
33	Dr.S.RAJESWARI	SARANATHAN COLLEGE OF ENGINEERING
34	U.Anitha	Sathyabama Institute of Science and Technology
35	V.Amala Rani	Sathyabama Institute of Science and Technology
36	Karthikeyan	Sathyabama institute of science and technology
37	D jamunarani	Sathyabama institute of science and Technology
38	Dr.B.RAJASEKAR	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY
39	A. ARANGANATHAN	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY
40	R. M. JOANY	Sathyabama Institute of Science and Technology, Chennai
41	Dr. PALANI K	Shadan Women's College of Engg and Tech
42	Dharmendra Ganage	Sinhgad College of Engineering, Pune
43	SuchitaWagh	Sinhgad Institute of Technology & Science, Pune
44	Poonam NinadRailkar	SKNCKE,Pune
45	DrAraddhana Manisha Arvind Deshmukh	SKNCOE Pune Aarhus University Denmark
46	ELUMALAI V	SRI RAMACHANDRA POLYTECHNIC COLLEGE DHARMANEETHI
47	KONDA HARI KRISHNA	SRI VASAVI ENGINEERING COLLEGE
48	P.KUMARAVELU	Tamilnadu physical Education and sports University
49	PREETAM MANDAL	Techno India University
50	KALAISELVI. S	The Oxford College of Engineering
51	BibekBooxi	University of Delhi
52	A.Priyadharshini	Vivekanandha college of Technology for women

Coordinator

PRINCIPAL
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HOD-ECE

7/12/2020

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Department of Electronics and Communication Engineering

Attendance Sheet

Department of Electronics & Communication Engineering in association with AICTE Organizing One Week Online Short Term Training Programme (STTP) On **"Recent Emerging Trends in Wireless Communication using IoT"** from 07-12-2020 to 12-12-2020.

S. No	Name of the Participant	Name of the Institute / Industry
1	Dr.S.Varalakshmi	Adhi college of engineering and tech
2	MOHMMAD CHOTEMIYA	Alagappa University College of Physical Education
3	Dr.KalaivazhiVijayaraghavan	ANJALAI AMMAL MAHALINGAM ENGINEERING COLLEGE-KOVILVENNI
4	S.Veeramanikandan	Annamalai polytechnic College-Chettinad
5	VANTEPULI.VARALAXMI	ANURAG ENGINEERING COLLEGE
6	Jeethu Mathew	Bishop Heber College Trichy
7	J. Balakrishna	CBIT Hyderabad
8	G.V. Pradeep Kumar	Chaitanya Bharathi Institute of Technology (A)
9	Sandeep Vasant Gaikwad	Dept of CS & IT, Dr. B.A.M. University Aurangabad, Mahrashtra
10	Shashi	Ditm
11	PRANAV RAJENDRA TANDALE	Embedded Technosolutions
12	G L Devaraja	Government Polytechnic Tumkur
13	Dr.R.Sabitha	Hindusthan college of Engineering and Technology
14	Dr. Anita Brigit Mathew	ICET
15	Shanmugapriya P	IFET College of Engineering
16	Jayabharathy.K	IFET college of engineering
17	ShaistaFarheen	ISL Engineering College
18	RAMESHKUMAR J	K S R COLLEGE OF ENGINEERING
19	VIKASH SAWAN	K. K. UNIVERSITY, NALANDA, BIHAR
20	Saritha	Kits
21	RAHAV C V	Kongu engineering college
22	KUMARAIAH R	M.V.S.R.ENGG.CLODGE,NADERGUL,HYD.
23	RATHINASABAPATHY R	MADURAI KAMARAJ UNIVERSITY
24	SUNDRAVADIVELU. K	Madurai Kamaraj University
25	A.V.LAKSHMI PRASUNA	MAHATMA GANDHI ISNTITUTE OF TECHNOLOGY
26	Santosh Kumar	MGCGV ChitrakootSatna MP India

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27	Denny	Oxford
28	JAYACHITHRA N	PERIYAR UNIVERSITY
29	Dr. Amol DattatrayaVibhute	PunyashlokAhilyadeviHolkar Solapur University, Solapur
30	SARAVANA SENTHIL M.P.S	RAJAGOPAL POLYTECHNIC COLLEGE
31	Hiren Kathiriya	RK University
32	Ankit Pandya	RK University
33	Dr.S.RAJESWARI	SARANATHAN COLLEGE OF ENGINEERING
34	U.Anitha	Sathyabama Institute of Science and Technology
35	V.Amala Rani	Sathyabama Institute of Science and Technology
36	Karthikeyan	Sathyabama institute of science and technology
37	D jamunarani	Sathyabama institute of science and Technology
38	Dr.B.RAJASEKAR	SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY
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44	Poonam NinadRailkar	SKNCKE,Pune
45	DrAraddhana Manisha Arvind Deshmukh	SKNCOE Pune Aarhus University Denmark
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47	KONDA HARI KRISHNA	SRI VASAVI ENGINEERING COLLEGE
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50	KALAISELVI. S	The Oxford College of Engineering
51	BibekBooxi	University of Delhi
52	A.Priyadharshini	Vivekanandha college of Technology for women

COORDINATOR
Dr.M.Vadivel, Professor

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Himayatnagar (Vill), C.B. Post.,
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HOD-ECE
Dr. K. Vasanth, Professor

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 16-12-2020

Report on

One week Short Term Training Program (STTP)
On
"Recent Emerging Trends in Wireless Communication using IoT"

One Week Online Short Term Training Programme (STTP) On **"Recent Emerging Trends in Wireless Communication using IoT"** was organized by Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (VJIT) in association with AICTE from 07.12.2020 to 12.12.2020.One Week Online STTP contains totally twelve sessions.

The main objective of this training is to introducevarious wireless technology used in real time applications of human life, A variety of interconnection between wide ranges of physical devices, Compactness of systems and easy to access and more speed. Speakers are Eminent Professors and Industry Experts from leading organizations with an unmatched experience and shared their knowledge in the field of Wireless Communication and IoT.

STTP was inaugurated by Chief Guest Mr. Hariharan Anantharaman, Director of IoT,Techolution, Hyderabad,Dr. E. Saibaba Reddy Director, VJIT&Dr. A. Padmaja, Principal, VJITand the entire session was presided by Dr. K. Vasanth, HoD, Dept. of ECE, VJIT, Hyderabad, coordinated by Dr.M.Vadivel, Professor, Dept. of ECE.

1st day forenoon session is handled by Mr. Hariharan Anantharaman, Director of IoT,Techolution, Hyderabadhas given lecture on the topic "Deciding communication strategies for IoTsolutions". Afternoon session is handled Mr. Surya Kumar V, R&D Head,Mad Blocks Technologies Pvt. Ltd., Hyderabad has given lecture on the topic "MQTT Protocol implementation on wireless sensornetwork".

2nd day forenoon session is handled by Dr.S.Kavi Priya, Professor,Mepco Schlenk Engineering College (Autonomous),Sivakasi, Tamilnadu has given lecture on the topic "Security Issues and Challenges in IoT Routing". Afternoon session is handled by Dr.G.Indumathi, Professor,Mepco Schlenk Engineering College (Autonomous),Sivakasi, Tamilnadu has given lecture on the topic "Techniques to achieve 5G application requirements".

3rd day forenoon session is handled by Dr. G. Nagarajan, Professor,Pondicherry Engineering College, has given lecture on the topic "Evolutionary algorithm for the optimization ofwireless networks". Afternoon session is handled by Dr. Venkata Mani V, Associate Professor,NIT,Warangal has given lecture on the topic "Advances in 5G communication".

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Hyderabad-75.

4th day forenoon session is handled by Dr. M. Malleswaran, Associate Professor,Anna University, Kanchipuram has given lecture on the topic "D2D and MM wave communication".Afternoon session is handled by Mr. Dilip Iyer, Senior Manager,EduVance,Bombay has given lecture on the topic "Emerging technologies in wirelesscommunication industry - Demystifying LoRa WAN".

5th day forenoon session is handled by Dr. G. Thiagu, Founder,NewBee Technologies, Chennai has given lecture on the topic "IoT for Industry 4.0". Afternoon session is handled by Mr. Madhu Parvathaneni, Managing Director,Mad Blocks Technologies Pvt. Ltd., Hyderabad has given lecture on the topic "An IOT protocol implementation on wireless sensornetwork".

6th day forenoon session is handled by Dr. Abhinav Kumar, Associate Professor,IIT, Hyderabad has given lecture on the topic "Cellular Internet of Things". Afternoon session is handled by Dr. Sachin Chaudhari, Associate Professor,IIIT, Hyderabadhas given lecture on the topic "Signal Processing and Machine Learning for IoT".

The whole session of the STTP werevery informative and instilled Faculty, Research Scholars and Industry Personnel on Recent Emerging Trends in Wireless Communication using IoT





COORDINATOR
Dr.M.Vadivel, Professor

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-ECE
Dr. K. Vasanth, Professor

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Department of Electronics and Communication Engineering

Feedback Form

Department of Electronics & Communication Engineering in association with AICTE Organizing One Week Online Short Term Training Programme (STTP) On **"Recent Emerging Trends in Wireless Communication using IoT"** from 07-12-2020 to 12-12-2020.

S. No.	Name of the Participant	The objectives of the STTP are met	Resource person is knowledgeable about the topics	Contents are presented in good manner	Participation and interaction are encouraged	Topics covered are relevant to me
1	Preethi Bala.B	5	5	5	5	5
2	Dr. Anita Brigit Mathew	4	4	4	4	4
3	KALAISELVI S	4	4	4	4	4
4	Agilandeshwari. L	4	4	5	4	4
5	ELUMALAI V	5	5	5	5	4
6	Thaarani P	5	5	5	4	4
7	Usharani	5	5	4	4	5
8	PRIYANGA MANI	4	4	4	4	4
9	Ganesh R	5	5	5	5	5
10	Rameshkumar J	5	5	5	5	5
11	Sona.G	5	5	5	5	5
12	Santosh Kumar	5	5	5	5	5
13	Jeethu Mathew	4	4	4	4	4
14	P.KUMARAVELU	5	5	5	5	5
15	B. ISHAARRTHY	4	3	4	3	4
16	SARUHASAN V	5	5	5	5	5
17	Sagaya Punitha. J	5	5	5	5	5
18	Dr.Kalaivazhi Vijayaraghavan	5	5	5	5	5
19	Bibek Boxi	5	5	5	5	5
20	Prem kumar v	5	5	5	5	5
21	R Ramya	5	5	5	5	5
22	G.V. Pradeep Kumar	5	5	5	5	5
23	Dharmendra Ganage	5	5	5	5	5
24	Dr. Amol Dattatraya	5	5	5	5	5

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Himayatnagar (Vill), C B. Post,
Hyderabad-75.

	Vibhute					
25	K.Ramalingam	3	4	3	4	3
26	S.yamuna	5	5	5	5	5
27	E. Sushmithra	4	5	4	4	4
28	S.Veeramanikandan	4	5	4	4	4
29	Rajesh r	5	5	5	5	5
30	T. Madhu mitha	5	5	5	5	5
31	Dr. Dongri Mohammed Siddiq, Headmaster,	5	5	5	5	5
32	Govinda Vasan.S	5	5	5	5	5
33	Dr.S.RAJESWARI	5	4	5	5	5
34	MOHMMAD CHOTEMIYA	5	5	5	5	5
35	Shanmugapriya P	5	5	5	4	4
36	PREETAM MANDAL	4	4	4	4	4
37	M.Pavithra	5	4	4	4	5
38	Bharadwaj N	4	4	4	4	4
39	J Balakrishna	4	5	4	5	4
40	JAYACHITHRA N	4	4	4	4	4
41	Shaista Farheen	5	5	5	5	5
42	Suchita Wagh	5	5	5	5	5
43	R. M. JOANY	5	5	5	5	5
44	Sandeep Vasant Gaikwad	5	5	5	5	5
45	P	5	4	4	4	5
46	Dr.S.Varalakshmi	5	4	5	5	5
47	Dr.R.Sabitha	5	4	5	5	5
48	DR SANDIP D SATAV	5	5	5	5	5
49	G L Devaraja	4	4	5	4	4
50	ARAVINDHAN.V	4	4	5	4	5
51	M.Preetha	4	3	3	4	3
52	V.Abirami	5	4	4	4	4

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Himayatnagar (Vill), C B. Post,
Hyderabad-75.

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Aziz Nagar Gate, C.B. post, Hyderabad -500075

CERTIFICATE OF PARTICIPATION

This is to Certify that

Dr.R.Sabitha

(Hindusthan college of Engineering and Technology)

has participated in the AICTE Sponsored One Week Online **Short Term Training Programme (STTP)** On **"Recent Emerging Trends in Wireless Communication using IoT"** conducted by the Department of Electronics and Communication Engineering, **Vidya Jyothi Institute of Technology (Autonomous)** in association with **AICTE** from 07-12-2020 to 12-12-2020 **(Phase–2)**

Dr. M. Vadivel	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Coordinator	HoD-ECE	Principal	Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 02-12-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-**Meditation and Inner Engineering**" on **05-12-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Meditation and Inner Engineering**" on**05-12-2020,** are as follows.

S.No	Topic	Speaker
1	Meditation and Inner Engineering	Mr. Manish Agarwal, Independent Financial Advisor & Heartfulness Trainer, Hyderabad

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziz Nagar Gate, C.B. Post,
Hyderabad

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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heartfulnes
SAHAJ MARG MEDITATIO

eekly virtual follow up meditation session in collabaration with Heartfulness

uest lecture on **"Meditation and Inner Engineering"**

Saturday
)ecember 5th | 06:30 pm

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Mr.Manish Agarwal
Independent Financial Advi
& Heartfulness Trainer

)rganised by

)epartment of ELECTRICAL & ELECTRONICS ENGINEERING, VJ

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Department of Electrical and Electronics Engineering

Dt:14/12/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Meditation and Inner Engineering**" is organised and will be conducted on 05-12-2020 at 6:30 PM. Hence all the faculty are requested to attend the same.

HOD/EEE
Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
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Hyderabad-75.

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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Meditation and Inner Engineering**" on **05-12-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
19	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Hyderabad-500 075.

20	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
21	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
22	Ms.Abbe Doddi Bolla Bhavana Reddy	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in
23	Ms.B.Shruti	Assistant Professor	EEE	bshruti93@gmail.com
24	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
25	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
26	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
27	Dr.G.Madhusudhana Rao	Professor	EEE	gurralamadhu@vjit.ac.in
28	Ms.Rakasi Keerthi	Assistant Professor	EEE	keerthireddyeee@vjit.ac.in
29	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
30	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com
31	Dr.Vuppalanchu Srujana	Professor	EEE	eeehod@vjit.ac.in

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Date:14/12/2020

An online faculty development program on **"Meditation and Inner Engineering"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Mr.Kammari Sathish Kumar	Associate Professor	EEE
2	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
3	Mr.Raju Lakkabattula	Assistant Professor	EEE
4	Mr.Alwala Narasimha Rao	Associate Professor	EEE
5	Mr.Vikram Chandha	Assistant Professor	EEE
6	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
7	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
8	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
9	Mr.S.Suresh	Assistant Professor	EEE
10	Mr.Karnam Rajeev	Assistant Professor	EEE
11	Dr.C.N.Ravi	Professor	EEE
12	Mr.R N S V Ramakanth	Assistant Professor	MECH
13	Mrs.Baddepudi Malathi	Assistant Professor	MECH
14	Mrs.C.Lakshmi Sindhuja	Assistant Professor	MECH
15	Mr.Saluvandri Prasad Kumar	Assistant Professor	MECH
16	Dr.S.Thulasi Prasad	Professor	ECE
17	Dr.Devarakonda Arunakumari	Professor	CSE
18	Mrs.Desineni Anuradha	Assistant Professor	IT
19	Mrs.Gattu Sujatha	Assistant Professor	H&S

In charge

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HOD-EEE
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Electrical & Electronics Engineering
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Date: **06/12/2020**

An online Faculty Development Program

on

"Meditation and Inner Engineering" in Electrical and Electronics Engineering

Report

Mr. Manish Agarwal, Independent Financial Advisor & Heartfulness Trainer, Hyderabad has delivered a lecture on "**Meditation and Inner Engineering".**

He talked about Yogic Buddhism and current mindfulness meditation practices and programs, as science and tools, are rooted in the scientific paradigm that predates modern science. Sadhguru coins the term "Inner Engineering" to represent the comprehensive program and process of using yogic science and technology for human wellbeing and realizing human potential. The "Inner Engineering" processes and program incorporates Kriya yoga and meditation aligning cognitive, psychological, physiological, and energetic systems so that they function as a harmoniously whole for well-being and enhance human perception to the extent that one's sense of "oneness" ("union" meant by Yoga) with living and non-living beings becomes an experiential reality.

All the participants are benefited with this session.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
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Name of the Resource person: Mr. Manish Agarwal, Independent Financial Advisor & Heartfulness Trainer, Hyderabad.

Session: I

Topic:on **"Meditation and Inner Engineering"** on**05-12-2020"**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Head of Department
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HYDERABAD-500 075.

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Certificate Presented to

Mr. Pulidhindi Naga Muneendra

Participated in faculty development program on "**Meditation and Inner Engineering**" on **05-12-2020** .

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Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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Ref: VJIT/Webinar/6/2019-20 **Date:**28.11.2020

CIRCULAR

IQAC organizing a webinar on **"Intellectual Property Right with Emphasis on patents"** by Y. Naresh Kumar Reddy, Director- IP ,Prometheus Patent Service Pvt.Ltd, **on 02-12-2020 at 2:30 PM** at Seminar Hall ,3rd Floor ,C-Block. All the Teaching staff of the college are requested to attend the session.

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Copy to: All the HOD's

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A Webinar on " Intellectual Property Right with Emphasis on patents"

List of Participants **Date:02.12.2020**

S.No	Name of the Faculty	Department	Signature
1	M. vijaya	CSE	
2	K SRK Sarma	CSE	
3	B. Sailaja	CSE	
4	Md. Zeeshan	CSE	
5	A Suma	CSE	
6.	K. Bhavya	CSE	
7	K. Keerthi	CSE	
8	M. Kavya	CSE	
9	P. Lakshmi Priya	CSE	
10	T. Meenakshi	CSE	
11	B. Thikkanna	CSE	
12	M. Tarakeshwar Rao	CSE	
13	RRS Ravi Varma	CSE	
14	Y. Prabhu Kumar	CSE	
15	P.V.S. Sarma		
16	B. Divya	CSE	
17	Abdul Majeed	CSE	
18	P. Nagaswara Rao	EEE	
19	L. Ram	EEE	
20	Sulatha A	EEE	
21	K. Haritha	EEE	
22	P. Vaishnavi Devi	EEE	
23	A. Mohandas	EEE	
24	P. Lakshmi Sony	IT	

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A Webinar on " Intellectual Property Right with Emphasis on patents"

S.No	Name of the Faculty	Department	Signature
1	E. Supraja	ECE	
2	A. Jaya Lakshmi	ECE	
3	V. Vijaya Lakshmi	EEE	
4	A. Pavitra	ECE	
5	M. Sukitha Reni	ECE	
6	V. Sridhar	ECE	
7	M. Renuka	ECE	
8	J. Sudi	ECE	
9	J. Ramanamba	IT	
10	D. Anuradha	IT	
11	T. Devi	IT	
12	S. Sucharitha	CSE	
13	T. Maanasa	CSE	
14	M. Vijaya Lakshmi	IT	
15	Y. Aruna	ECE	
16	Dr. B. Ravinder Reddy	ME	
17	K. Deepika	ECE	
18	S. Santhi Priya	ECE	
19	PKV. S. Sarma	CSE	
20	G. Kalpana	CSE	
21	K. Jeevan	MBA	
22	G. Chandu	H&S	

A. Pavitra
Faculty
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post,
Hyderabad-75

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A Webinar on " Intellectual Property Right with Emphasis on patents"

S.No	Name of the Faculty	Department	Signature
23.	Srija	Civil	
24	Indira priyadarshini	H&S	

Principal

Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75

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Aziznagar Gate, C.B. Post, Hyderabad-500 075

Report on "Intellectual Property Right with Emphasis on patents" (Held on 2nd December 2020)

Resource Person

Y. Naresh Kumar Reddy, Director- IP ,Prometheus Patent Service Pvt.Ltd

Objective of this webinar is to create awareness among the teaching faculty to emphasize the importance of Patents.

Webinar on "Intellectual Property Rights with Emphasis on Patents" on 2nd December 2020. The IQAC of Vidya Jyothi Institute of Technology has organized a Webinar on "Intellectual Property Rights with Emphasis on Patents" by Mr. Y. Naresh Kumar Reddy, Director-IP, Prometheus Patent Service Pvt. Ltd. on 2nd December 2020. Mr Naresh a suave professional highly experience and adept in Patent Filing in India, PCT, USPTO, Canada, UK, and Australia. He is also an expert in Evolving Training Plans and Preparing Manuals for the upcoming IP professionals

Speaker covered the intellectual property rights (IP) definition, usage and importance. The term IP is generally considered to encompass four major areas: patents, copyrights, trademarks, and trade secrets.

The purpose of the patent system is to encourage innovation by granting inventors a patent for their inventions. A patent is a governmental grant to inventors of a right to exclude others from making, using, offering for sale, or selling or importing to, the United States, their invention. Three different types of patents: Utility patents, Design patents and Plant patents, emphasized the patent concepts in detailed manner.

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Himayatnagar (Vill), C.B. Post,
Hyderabad-75

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Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India

IQAC Organizes

Webinar on

"Intellectual Property Rights with Emphasis on Patents"



Naresh Kumar Reddy Y

Director-IP

Prometheus Patent Services Pvt. Ltd.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

2nd December 2020

Time:2:30 pm

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 25-11-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-**Heartful Eating**" on 28-11-2020-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Heartful Eating**" on**28-11-2020,** are as follows.

S.No	Topic	Speaker
1	Heartful Eating	Mr. G. Chakradhar, Senior Manager, WIPRO, Hyderabad

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:26/11/2020

Circular

All the staff members are here by informed that an online guest lecture on "Heartful Eating" is organised and will be conducted on 28-11-2020 at 6:30 PM. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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heartfulnes
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ekly virtual follow up meditation session in collabaration with Heartfulness

st lecture on **" Heartful Eating "**

Saturday 28th November | 06:30 pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Mr.G.Chakradhar
Senior Manager,
WIPRO,
Hyderabad

ganised by

partment of **ELECTRICAL & ELECTRONICS ENGINEERING, V.**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Heartful Eating**" on 28-11-2020.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Dr.Vuppalanchu Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in

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19	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
20	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
21	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
22	Ms.Abbe Doddi Bolla Bhavana Reddy	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in
23	Ms.B.Shruti	Assistant Professor	EEE	bshruti93@gmail.com
24	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
25	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
26	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
27	Dr.G.Madhusudhana Rao	Professor	EEE	gurralamadhu@vjit.ac.in
28	Ms.Rakasi Keerthi	Assistant Professor	EEE	keerthireddyeee@vjit.ac.in
29	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
30	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com
31	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in

PRINCIPAL
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Hyder...

Head of the Department
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date:28/11/2020

An online faculty development program on **"Heartful Eating"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
8	Mr.Raju Lakkabattula	Assistant Professor	EEE
9	Mr.Daravastu Srinivas	Associate Professor	EEE
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Mr.Tummeti Parameshwar	Associate Professor	EEE
12	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
13	Mr.Hussain Shaik	Associate Professor	EEE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Dr.K.Vasanth	Professor	ECE
16	Mr.Yadala Prabhu Kumar	Assistant Professor	CSE
17	Dr.Siddhartha Ghosh	Professor	CSE
18	Mrs.Indira Priya Darshini	Associate Professor	IT
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA
21	Dr.Pala Chakradhar	Professor	MBA

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 29/11/2020

An online Faculty Development Program

on

"Heartful Eating" in Electrical and Electronics Engineering

Report

Mr. G. Chakradhar, Senior Manager, WIPRO, Hyderabad has delivered a lecture on **Heartful Eating.**

He talked about how to do Meditation and the strong links between a person's physical world, mental and emotional wellbeing, and spiritual connectedness must not be ignored. Heartfelt Eating: Intuitive Wisdom explains why connecting with, acknowledging, and using intuitive wisdom when eating is as important as meeting guidelines for healthfully fueling an active body.

In-Charge

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Mr. G. Chakradhar, Senior Manager,WIPRO, Hyderabad.

Day: 28-11-2020
Session: I
Topic:on "Heartful Eating""

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 07

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mr. K. Satish Kumar

Participated in faculty development program on "**Heartful Eating**" on

28-11-2020 .

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 [illegible]

Dr.A.Padmaja
Principal

Dr P. Venugopal Reddy
Director

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 18-01-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-**Rejuvenation by Cleaning**" on **21-11-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Rejuvenation by Cleaning**" on**21-11-2020,** are as follows.

S.No	Topic	Speaker
1	Rejuvenation by Cleaning	Dr.S.S.Ramakrishnan, Retired Professor &Head , Dept.ofMetallurgy , PSG College of Technology ,Coimbatore, Tamilnadu

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:20/1/2020

Circular

All the staff members are here by informed that an online guest lecture on "**Rejuvenation by Cleaning**" is organised and will be conducted on 21-11-2020 at 6:30 PM. Hence all the faculty are requested to attend the same.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Anurag
Group of Institutions

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
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heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on **" Rejuvenation by Cleaning"**



Dr. S. S. Ramakrishnan
Retired Professor & Head,
Department of Metallurgy,
PSG College of Technology,
Coimbatore

Saturday
November 21st | 06:30 pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Organised by

Department of ELECTRICAL & ELECTRONICS ENGINEERING, VJI

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Rejuvenation by Cleaning**" on **21-11-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
19	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in

PRINCIPAL
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Aziznagargate, C.B. Post,
Hyderabad-500 075.

20	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
21	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
22	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com
23	Dr.Vuppalanchu Srujana	Professor	EEE	eeehod@vjit.ac.in

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **21-11-2020**

An online faculty development program on **"Rejuvenation by Cleaning"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Mr.Kammari Sathish Kumar	Associate Professor	EEE
2	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
3	Mr.Raju Lakkabattula	Assistant Professor	EEE
4	Mr.Alwala Narasimha Rao	Associate Professor	EEE
5	Mr.Vikram Chandha	Assistant Professor	EEE
6	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
7	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
8	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
9	Mr.Katturoju Ashoka Chary	Assistant Professor	MECH
10	Mr.Salete Venkatesh	Assistant Professor	MECH
11	Mr.Gudipati Rajesh Babu	Assistant Professor	MECH
12	Mr.Kalpa Narendar Reddy	Assistant Professor	MECH
13	Mrs.Baddepudi Malathi	Assistant Professor	MECH
14	Mrs.C.Lakshmi Sindhuja	Assistant Professor	MECH
15	Mr.Saluvandri Prasad Kumar	Assistant Professor	MECH
16	Dr.S.Thulasi Prasad	Professor	ECE
17	Dr.Devarakonda Arunakumari	Professor	CSE
18	Mrs.Pasupulati Sandhya	Assistant Professor	CSE
19	Mrs.Kodumuri Bhavya	Assistant Professor	CSE

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

In charge

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **22/11/2020**

An online Faculty Development Program

on

"Rejuvenation by Cleaning" in Electrical and Electronics Engineering

Report

Dr.S.S.Ramakrishnan, Retired Professor & Head , Dept.of Metallurgy ,PSG College of Technology ,Coimbatore, Tamilnadu has delivered a lecture on "**Rejuvenation by Cleaning".**

He talked about What does it mean – to rejuvenate? The word itself means to 'again become young'. To turn back the clock, to revitalize, regenerate, regain the vitality we once had. It means that we have lost something that we want to regain.

Generally we want to rejuvenate our health and well-being, whether it be physical or mental. This is almost an epidemic in today's developed world, because these days many of us have succumbed to chronic 21st century lifestyle dis-eases. They include diabetes, coronary artery disease, adrenal burnout, irritable bowel syndrome, thyroid imbalances, autoimmune diseases like celiac disease and rheumatoid arthritis, etc. The equivalent mental conditions include various forms of depression, bipolar disorder, schizophrenia, post-traumatic stress, chronic stress, anxiety and anger disorders.

In children, others labels are given, such as ADHD and autism, as well as many types of learning disabilities, because children's imbalances are largely seen through the lens of how well they function at school.

These are different manifestations of energy blockages or imbalances in the human organism. If we are not in tune with natural cycles, then we will create imbalances in our utilization of energy, leading to dis-ease. Natural cycles occur on many scales – for example, the seasons, daily cycles, breathing cycles, and the cycles that happen within microseconds in our cells, just to name a few. In all of these, energy is moving in our bodies in a cyclical way, and our finely tuned and very sensitive hormones try to adjust our bodies to the rhythms of life.

All the participants are benefited with this session.

In Charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

HOD/EEE
Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr.S.S.Ramakrishnan, Retired Professor &Head ,Dept.ofMetallurgy ,PSG College of Technology ,Coimbatore, Tamilnadu

Session: I

Topic:on **"Rejuvenation by Cleaning"** on**21-11-2020"**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
elped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mrs. Devarakonda Vaishnavi Devi

Participated in faculty development program on "**Rejuvenation by Cleaning**" on **21-11-2020** .

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 09-11-2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting online Faculty Development Programme.

Respected Madam,

The Department of ECE is planning to conduct Two Week Online Faculty Development Programme (FDP) **On "Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems"** from 16th to 28th November 2020.

Speakers of the Faculty Development Programme are

1. Dr.G.V.V.Sharma, Associate Professor, IIT Hyderabad.
2. Dr.S.Md.Mansoor Roomi, Professor,Dept. of CSE, TCE, Madurai, India
3. Dr.T. Kishore Kumar, Professor,Dept. of ECE, NIT, Warangal.
4. Dr. Sridhar KV, Associate ProfessorDept. of ECE, NIT, Warangal.
5. Mr.R.R. Santhosh, Application Development Team Lead,Accenture Solutions Pvt Ltd
6. Dr. Anil Kumar Vuppala, Professor,IIIT Hyderabad.
7. Dr.R Govindraj, Chief Scientist,CSIR-CEERI, Chennai (Pilani)
8. Dr.S.Esakkirajan, Professor,ICE, PSG College of Technology, Coimbatore
9. Dr. K. Sagar, ProfessorDept. of CSE, CBIT, Hyderabad
10. Dr. T Satya Savithri, ProfessorDept. of ECE, JNTUH, Hyderabad

In this regard, it is requested to kindly approve the same.

Thanking You,

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post,
Hyderabad-75.

HOD-ECE 9/11/2020

CHIEF PATRON

Dr.P.Rajeshwar Reddy,MLC
Secretary& Correspondent, VJES

Mrs. S. Neelima
Joint Secretary, VJES

PATRONS

Dr. E. Sai Baba Reddy, Director
Dr. A. Padmaja, Principal

Head of the Department

Dr.K.Vasanth,Professor/ECE

COORDINATOR

Dr.P. Ganesan,Professor/ECE

ADVISORY COMMITTEE

Dr.B.Vijayakumar, HoD/CSE
Dr. G.Sreeram Reddy, HoD/MECH
Dr. A. Srujana, HoD/EEE
Dr.Siddhartha Ghosh, HoD/AI
Dr.Pallavi Badry, HoD/CIVIL
Dr. P.Chakradar, HoD/MBA
Prof.B.Srinivasulu, HoD/IT
Prof.M.Rajendra Prasad, HoD/H&S
Dr. S. Thulasi Prasad, Professor/ECE
Dr.V.G.Sivakumar, Professor/ECE
Dr. M.Vadivel, Professor/ECE
Dr. S.Saravanan, Asso.Professor/ECE
Mrs.G.Srilatha, Academic Coordinator
Mr.R.VenkataChalam, Sr. Admin.Officer

ORGANIZING COMMITTEE

Mrs.K.Pavani, Assoc. Professor
Mr. Maznu Shaik, Assoc.Professor
Mr. G.Sreenivasa Rao,Asso.Professor
Mrs. A. Jaya Lakshmi, Assoc. Professor
Mr. G. Ravikumar, Assistant Professor
Mrs. M. Renuka, Assistant Professor
Mrs. A. Pavithra, Assistant Professor
Mrs. E. Supraja, Assistant Professor
Mr. G. Parameshwar, Assistant Professor
Mr. Md. Akram Ahmed, Assistant Professor
Mr. A.Satheesh, Assistant Professor
Mrs. Y. Aruna, Assistant Professor

GENERAL INSTRUCTIONS

- The Faculty members of the AICTE approved Institutions, Research Scholars, PG Scholars and Faculty of host Institutions are also eligible to attend the program.
- Maximum 100 participants may be allowed to attend online FDP on a first come first serve basis.
- E-certificate will be issued to those participants who have attended the program with minimum 80% Attendance and scored minimum 60% marks in the online test which will be conducted at end of the Program.

REGISTRATION

- Registration for all the participants is mandatory.
- All the participants are kindly requested to register for this FDP through online by visiting

https://forms.gle/ryDbHMVKZBWCcx698

REGISTRATION FEE

- There is no registration fee for participants as the FDP is sponsored by AICTE.

RESOURCE PERSONS

- Eminent Professors, Scientists and Industry Experts from leading organizations with an unmatched experience and knowledge in the field of Artificial Intelligence, Digital Signal and Image Processing .

ADDRESS FOR COMMUNICATION

Dr. Ganesan. P
Professor and Coordinator,
Department of Electronics and Communication Engineering,
Vidya Jyothi Institute of Technology (A),
Hyderabad - Telangana
Email: drganesan@vjit.ac.in
Mobile: 9884161831

VIDYA JYOTHI
Institute Of Technology

AICTE Sponsored
Two Week
Online Faculty Development Programme (FDP)
On
"Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems"

16-11-2020 to 28-11-2020

FN: 10.00 AM To 12.00 PM
AN: 02.00 PM To 04.00 PM

Organized by

Department of Electronics and Communication Engg
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India
(An Autonomous Institution)
Accredited by NBA & NAAC

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar, C.B. Post,
Hyderabad-75.



ABOUT THE COLLEGE

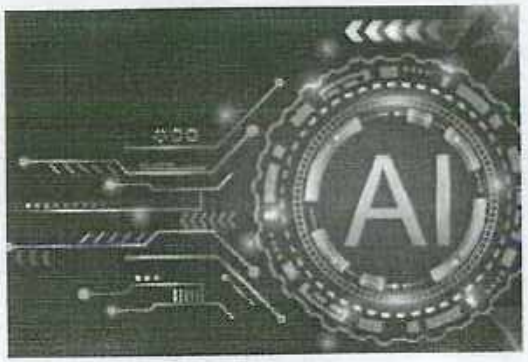
Vidya Jyothi Institute of Technology (VJIT) was established in 1999. It is situated in the backdrop of Osmansagar (Gandipet) lake in the serene surroundings of Chilkur Balaji Temple, VJIT has a sprawling and lush green campus with architecturally splendid buildings in an area of 12 acres. The college has got a rich library of books, a state- of-art internet lab, and modern labs for each department, a central workshop, sports and games facilities. The college is accredited by NAAC & NBA of AICTE. The college prides on the fact that it has a very senior and highly accomplished faculty. VJIT is rated as one of the best engineering colleges in theregion.

ABOUT THEDEPARTMENT

The department of ECE is a major strength of the institute. The department has an excellent group of faculty having teaching, industry and research experience. The department of ECE offers P.G/U.G Programs M.Tech/B.Tech with an intake of 36 seats in M.Tech / 240 seats in B.Tech. The department has well equipped laboratories. We nurture the young talent available in the country and transform them into enterprising technologists so that they contribute immensely to the technological development and prosperity of the country and provide dynamic leadership to others. The department is also equipped with exclusive research labs like NI Labview center of excellence, ARM University Program & Cypress PSOC Semiconductors Laboratory.

ABOUT FDP

Artificial intelligence (AI) is the simulation of human intelligence processes by machines, especially computer systems. These processes include learning the acquisition of information and rules for using the information, reasoning using rules to reach approximate or definite conclusions and self-correction. Particular applications of AI include expert systems, speech recognition and machine vision. The main objective of this FDP is to provide a forum to participants an opportunity to discuss and exchange the current trends in AI and also review the challenges faced by the community in 21st century. This FDP covers an overview of Digital Signal and Image Processinmg, AI and their applications. The participants can obtain the deep insights of Artificial Intelligence, which in turn helps them to apply it in practice to a deeper study in this area.



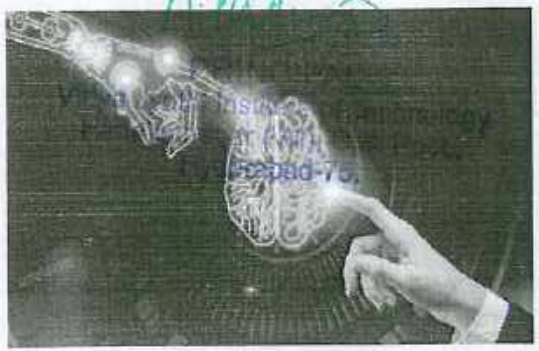
OBJECTIVES OF FDP

This FDP introduces fundamental concepts of Artificial Intelligence. It also covers an overview of Artificial Intelligence algorithms and their applications. The main objectives of our FDP is

- To expose the participants in emerging technologies in the areas of Artificial Intelligence.
- To understand how to solve real world problems using Artificial Intelligence
- To familiar with the concept of soft computing techniques to simulate digital signal and image processing applications

TOPICS TO BE COVERED

- Fundamentals of Signal and Image Processing
- AI for Digital Signal Processing
- Emerging Trends in Signal Processing and Applications
- Transform Analysis of Signals
- Understanding SVM for Image Classification
- Big Image Data Processing using Map Reduce
- Recent Advances in Automatic Face Recognition: Issues, challenges and Alternate Applications.
- Implementation of Artificial Intelligence for Video Analytics Research
- AI and ML in Speech Processing Applications
- Practical Aspects of Deep Learning in Vision System
- Underwater Signal Processing
- New Dimensions of Problem-Solving Through Machine Learning
- AI for Food and Security Applications
- Implementation of Competitive Neural Networks for Image Processing – Hands on Training
- Deep Learning Techniques for Signal Processing and Computer Vision
- Industrial Applications of Machine learning



VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

VIDYA JYOTHI
Institute Of Technology

(An Autonomous Institution)
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Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India

SCHEDULE

Department of Electronics & Communication Engineering
in association with AICTE
Organizing
AICTE Sponsored Two Week Online
Faculty Development Programme (FDP)
On
"Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems"
16-11-2020 To 28-11-2020

CHIEF PATRONS
Dr. P. Rajeshwar Reddy, MLC
Secretary & Correspondent, VJES

Mrs. S. Neelima
Joint Secretary, VJES

PATRONS
Dr. E. Sai Baba Reddy, Director
Dr. A. Padmaja, Principal
HOD
Dr. K. Vasanth, Professor/ECE
COORDINATOR
Dr. P. Ganesan, Professor/ECE

DATE	FORENOON (10.00 AM – 12.00 PM)	AFTERNOON (02.00 PM – 04.00 PM)
16-11-20	Inaugural Function (10.00 AM – 10.30 AM)	
16-11-20 (Monday)	Dr. G. V. V. Sharma, Associate Professor, IIT Hyderabad. Title: AI for Digital Signal Processing	Dr.S.Md.MansoorRoomi, Professor Dept. of CSE, TCE, Madurai, India Title: Fundamentals of Image Processing
17-11-20 (Tuesday)	Dr. T. Kishore Kumar, Professor Dept. of ECE, NIT, Warangal Title: Emerging Trends in Signal Processing and Applications - I	Dr. S. Sathees Kumaran, Professor Dept.of ECE, Anurag University, Hyderabad Title: AI for Bio-Medical Signal Processing Applications
18-11-20 (Wednesday)	Dr. T Satya Savithri, Professor Dept. of ECE, JNTUH, Hyderabad Title: Image Transforms and its applications	Dr S. Esakkirajan, Professor, ICE, PSG College of Technology, Coimbatore. Title: Transform Analysis of Signals
19-11-20 (Thursday)	Dr. Anil Kumar Vuppala, Professor, IIIT Hyderabad. Title: AI and ML in Speech Processing Applications - I	Dr. T. Veerakumar, Professor Dept. of Electronics and Communication Engineering, National Institute of Technology, Goa Title: Understanding SVM for Image Classification
20-11-20 (Friday)	Dr. U.S.N.Raju, Assistant Professor Dept. of CSE, NIT, Warangal Title: Big Image Data Processing using Map Reduce	Dr. V. Kamakshi Prasad, Professor and Director of Evaluation, JNTUH, Hyderabad Title: Modelling of Time and Special functions using Hidden Markov Models

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DATE	FORENOON (10.0 AM – 12.00 PM)	AFTERNOON (02.00 PM – 04.00 PM)
21-11-20 (Saturday)	Dr. Sridhar KV, Associate Professor Dept. of ECE, NIT, Warangal Title: Recent Advances in Automatic Face Recognition: Issues, challenges and Alternate Applications.	Dr. B. Yogameena, Professor Dept. of ECE, TCE, Madurai, India Title: Implementation of Artificial Intelligence for Video Analytics Research
23-11-20 (Monday)	Dr. T. Kishore Kumar, Professor Dept. of ECE, NIT, Warangal Title: Emerging Trends in Signal Processing and Applications - II	Dr. Ateef Shah, Managing Director, ABE Intelligence Group - ABE Semiconductor Designs, Chennai Title: Practical Aspects of Deep Learning in Vision System
24-11-20 (Tuesday)	Dr. V. Rajendran, Former Project Director, National Institute of Ocean Technology, Currently Director, VISTAS, Deemed to be University, Chennai Title: Underwater Signal Processing	Dr. Badri Narayan Subudhi, Assistant Professor, IIT Jammu Title: Machine Learning Technology for Remotely sensed Image Analysis
25-11-20 (Wednesday)	Dr. K. Sagar, Professor Dept. of CSE, CBIT, Hyderabad Title: Image recognition using CNN	Dr. P. Shanmugavadivu, Professor, Dept. of CSE, Gandhigram Rural Institute (Central University), Dindigul Title: New Dimensions of Problem-Solving Through Machine Learning
26-11-20 (Thursday)	Dr. R Govindraj, Chief Scientist, CSIR-CEERI, Chennai (Pilani) Title: AI for Food and Security Applications	Dr. R. I. Minu, Professor Dept. of CSE, SRM University, Chennai Title: Implementation of Competitive Neural Networks for Image Processing – Hands on Training
27-11-20 (Friday)	Dr. Anil Kumar Vuppala, Professor, IIIT Hyderabad. Title: AI and ML in Speech Processing Applications - II	Dr. Ateef Shah, Managing Director, ABE Intelligence Group - ABE Semiconductor Designs, Chennai Title: Deep Learning for Computer Vision System Categories
28-11-20 (Saturday)	Dr. Nandhidha, Dean School of Electrical and Electronics, Sathyabama University, Chennai Title: Deep Learning Techniques for Signal and Image Processing	Mr R.R. Santhosh, Application Development Team Lead, Accenture Solutions Pvt Ltd Title: Industrial Applications of Machine learning
28-11-20	Valedictory Function (04.00 PM – 04.30 PM)	
	Online Platform: Google Meet	For details Contact: Dr. P. Ganesan, 9884161831

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Department of Electronics and Communication Engineering

AICTE Sponsored Two Week Online Faculty Development Programme (FDP) On "Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems"from 16-11-2020 To 28-11-2020

Registration form

S.No.	Name of the Participant	Category	Department	Email Address	Contact Number
1.	Gopika N	Faculty	Computer Science And Engineering	gopika.n@srec.ac.in	9788393205
2.	Mohanthi K	Faculty	Ece	mohanangel419@gmail.com	8790239148
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5.	C.Anitha	Faculty	Ece	ccanitta@gmail.com	9444441582
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7.	Dr A ChrispinJiji	Faculty	Ece	chrispinjij@gmail.com	8951627124
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Department of Electronics and Communication Engineering

AICTE Sponsored Two Week Online Faculty Development Programme (FDP) On "Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems" from 16-11-2020 To 28-11-2020

Attendance sheet

S.No.	Name of the Participant	Name of the Institution	Category
1	GANESAN P	VJIT	Faculty
2	Sanjeev Gupta	Government College of engineering and technology jammu	Faculty
3	Dr. Saileshlyer	Rai University	Faculty
4	K.Mohana Lakshmi	CMR Technical Campus	Faculty
5	Gangadevi C Bedke	Late PandharinathPatil Institute Aurangabad	Faculty
6	PRAVEEN KUMAR LENDALE	ANURAG UNIVERSITY	Faculty
7	Syed Rafiammal	B S Abdur Rahman Crescent Institute of science and technology	Faculty
8	Prof D B V JAGANNADHAM	GayatriVidyaParishad College of Engineering(A)	Faculty
9	Saikumar Tara	CMR Technical Campus	Faculty
10	KUMARAIAH R	M.V.S.R.ENGG.CLODGE,NADERGUL,HYD.	Faculty
11	SINDHUJA.M	RAJALAKSHMI ENGINEERING COLLEGE	Faculty
12	VENKATA KIRAN SANIPINI	ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY	Faculty
13	T.R.Chenthil	Jeppiaar Engineering College	Faculty
14	S.SHEELA	Rajalakshmi Institute of Technology	Faculty
15	Sudha Rani	Anurag University	Faculty
16	M.Padma Usha	B.S.Abdur Rahman Crescent Institute of Science and Technology	Faculty
17	M.RAMAMOORTHY	Bharath Institute of Higher Education and Research	Faculty
18	Kingsy Grace R	Sri Ramakrishna Engineering College	Faculty
19	Preethi D	Bannari Amman Institute of Technology	Faculty
20	VIJAY MANOHAR PARAB	SPM's Kankavli College, Kankavli 416602	Faculty
21	Mr. Mohana	RV College of EngineeringÃ®,Bengaluru-560059	Faculty
22	Dr.S.Parthiban	Jain (Deemed to be University)	Faculty
23	DR LENINA SVB	SHRI GURU GOBIND SINGHJI INSTITUTE OF ENGINEERING AND TECHNOLOGY, NANDED, MS, INDIA	Faculty
24	Dr. A CHRISPIN JIJI	The Oxford College of Engineering	Faculty
25	SADAGOPAN S	Bharath Institute of Higher Education and Research	Faculty
26	ShaistaFarheen	ISL ENGINEERING College	Faculty
27	ChandrakantPanjabraoNavdeti	Shri Guru GobindSinghji Institute of Engineering and Technology, Nanded	Faculty

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28	Mr.NAGABHUSHANA .G.S	Sri T.V.Venkataswamy college of Education	Faculty
29	KALAISELVI . S	The Oxford college of Engineering	Faculty
30	Sheena Christabel Pravin	Rajalakshmi Engineering College	Faculty
31	Amit Bakshi	KIIT deemed to be University	Faculty
32	Sambit Prasad Kar	KIIT University	Faculty
33	Deepa Das	Government College of Engineering Kalahandi	Faculty
34	ALEX GEORGE	SRIET	Faculty
35	NEELA HARISH.M	Rajalakshmi Engineering College	Faculty
36	LATHA B	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY	Faculty
37	SASIKALA V	SRI SAIRAM ENGINEERING COLLEGE	Faculty
38	TEJASWINI KAR	KIIT DEEMED TO BE UNIVERSITY	Faculty
39	RachanaPotpelwar	Shri Guru Gobind Singh Institute of Engineering and Technology's	Faculty
40	KULKARNI SHEETAL VIJAY	AISSMS Institute of Information Technology,Pune	Faculty
41	Soumya Reddy	NallaNarasimha Reddy Education Society's Group of Institutions	Faculty
42	Dr. S M K M Abbas Ahmad	Joginpally B R Engineering College	Faculty
43	C.PUSHPANJALI	SRM Dental College	Faculty
44	Amaresha	Bit	Faculty
45	Mr. Kishore Kumar Shah	Sri Aurobindo College, University of Delhi	Faculty
46	NajibNisarGhatte	Sardar Patel Institute of Technology	Faculty
47	Dr. Amol DattatrayaVibhute	PunyashlokAhilyadeviHolkar Solapur University, Solapur	Faculty
48	SAI KRISHNA KODALI	Anurag University	Faculty
49	BALARAM SINGH	B.B(AUTONOMOUS)MAHAVIDYALAYA	Faculty
50	Dr. MangalVedantPatil	BharatiVidyapeeth Deemed to be University College of Engg Pune	Faculty
51	MANTRI SHIVA KUMAR	ANURAG UNIVERSITY	Faculty
52	PAVITHRA.R	SRI RAMAKRISHNA ENGINEERING COLLEGE	Faculty
53	KOWSALYADEVI J	UNIVERSITY COLLEGE OF ENGINEERING KANCHIPURAM	Faculty
54	MohsinaAnjum	Anjuman College of Engineering &Technology	Faculty
55	Dr. SUBRAMANIAN K M	SHADAN COLLEGE OF ENGINEERING AND TECHNOLOGY	Faculty
56	NEHA AMIT RAI	AISSMS COLLEGE OF ENGINEERING PUNE	Faculty
57	Bushra R Quazi	AISSMS COE	Faculty
58	R. VijayaGeetha	Dr. T. Thimmaiah Institute of Technology	Faculty
59	VidyaGire	Aissms College of eNGG	Faculty
60	Dr. MILIND VITHALRAO BHALERAO	SGGS INSTITUTE OF ENGINEERING AND TECHNOLOGY, NANDED	Faculty
61	NAGA SWETHA R	Anurag University	Faculty
62	Palkrao Prashant Laxmanrao	Government College of Engineering, Amravati	Faculty
63	MadhavVitthal Vaidya	SGGS Institute of Engineering and Technology Nanded	Faculty
64	Ravindran K	Easwari Engineering College	Faculty
65	Dr. Dongri Mohammed Siddiq, Headmaster,	Masoodia Arabic High School, Adoni-518301, Andhra Pradesh , India	Faculty

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66	T.Thaj Mary Delsy	Sathyabama Institute of Science and Technology	Faculty
67	R.Bhargava Rama Gowd	The Oxford College Of Engineering	Faculty
68	SEYATHA K	Sri Venkateswaraa College of Technology	Faculty
69	P. HemaSree	CVR College of Engineering	Faculty
70	M Jayasree	Anurag College of Engineering	Faculty
71	Ramadevi.Veeramallu	DVRCET	Faculty
72	Niranjan Badu	CBSH, OUAT	Faculty
73	Mohanthi K	The Oxford College of Engineering	Faculty
74	Gopika N	Sri ramakrishna engineering college	Faculty
75	UppariShivanna	Guru Nanak Institutions Technical Campus	Faculty
76	P.SUGANTHA PRIYADHARSHINI	Sri Ramakrishna Engineering College	Faculty
77	VIKASH SAWAN	K. K. UNIVERSITY, NALANDA, BIHAR	Faculty
78	YADHUKRISHNA M.R	The Oxford college of engineering	Faculty
79	RAJALAKSHMI G	Sathyabama Institute of Science & Technology	Faculty
80	ShashibalaSurapaneni	MIT Cidco, Aurangabad	Faculty
81	S.EzhilinFreeda	Sri Ramakrishna Engineering College	Faculty
82	G L Devaraja	Government Polytechnic Tumkur	Faculty
83	Dr. Manju Devi	The Oxford College of Engineering	Faculty
84	C.Anitha	Jeppiaar Engineering College	Faculty
85	A.sowjanya	Sreyas Institute of Engineering and Technology	Faculty
86	JigneshSisodia	Sardar Patel Institute of Technology	Faculty
87	V.Amala Rani	Sathyabama Institute of Science and Technology	Faculty
88	Birundha.S	Sri Ramakrishna Engineering College	Faculty
89	Lakshmi R	Oxford college of engineering	Faculty
90	V Vinay Kumar	Anurag University	Faculty
91	RupaliSawant	Sardar Patel Institute Of Technology	Faculty
92	S.Visalini	The oxford college of engineering	Faculty
93	s.Vidhya	The Oxford college of Engineering	Faculty
94	Sandya Rani V	Toce	Faculty
95	AbhisekSethy	GMR Institute of Technology,Rajam,AP.	Faculty
96	G C JAGAN	Jeppiaar Engineering College	Faculty
97	KONDA HARI KRISHNA	SRI VASAVI ENGINEERING COLLEGE	Faculty
98	Judhisthir Dash	Silicon Institute of Technology, Bhubaneswar	Faculty
99	G PARAMESHWAR	VidyaJyothi Institute of Technology (A)	Faculty

COORDINATOR
Dr.P.Ganesan, Professor

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075
Department of Electronics and Communication Engineering

Date:3-12-2020

Report on

AICTE Sponsored Two Week Online Faculty Development Programme (FDP) On "Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems"

AICTE Sponsored Two Week Online Faculty Development Programme (FDP) On "Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems" was organized by Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (VJIT) in association with AICTE from 16-11-2020 To 28-11-2020.Two Week Online FDPcontains totally 24 sessions.

The main objective of this FDP is to provide a forum to participants an opportunity to discuss and exchange the current trends in AI and also review the challenges faced by the community in 21st century. This FDP covers an overview of Digital Signal and Image Processing, AI and their applications. The participants can obtain the deep insights of Artificial Intelligence, which in turn helps them to apply it in practice to a deeper study in this area. This FDP introduces fundamental concepts of Artificial Intelligence. It also covers an overview of Artificial Intelligence algorithms and their applications. The main objectives of our FDP is

- To expose the participants in emerging technologies in the areas of Artificial Intelligence.
- To understand how to solve real world problems using Artificial Intelligence
- To familiar with the concept of soft computing techniques to simulate digital signal and image processing applications

FDP was inaugurated by Chief Guest **Dr. G. V. V. Sharma, Associate Professor, IIT Hyderabad**,**Dr. E. Saibaba Reddy** Director, VJIT**& Dr.A.Padmaja,** Principal, VJIT and the entire session was presided by **Dr. K.Vasanth**,HoD, Dept. of ECE. VJIT, Hyderabad, coordinated by **Dr.Ganesan P,** Professor, Dept. of ECE.

1st day forenoon session is handled by Dr. G. V. V. Sharma, Associate Professor, IIT Hyderabad, has given lecture on the topic "AI for Digital Signal Processing". Afternoon session is handled by Dr. S.Md.MansoorRoomi, Professor Dept. of CSE, TCE, Madurai, India and given lecture on the topic "Fundamentals of Image Processing".

2nd day forenoon session is handled by Dr. T. Kishore Kumar, Professor Dept. of ECE, NIT, Warangal and given lecture on the topic "Emerging Trends in Signal Processing and Applications - I". Afternoon session is handled by Dr.Sathees Kumaran, Professor Dept.of ECE,

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Anurag University, Hyderabad has given lecture on the topic "AI for Bio-Medical Signal Processing Applications".

3rd day forenoon session is handled by Dr. T Satya Savithri, Professor Dept. of ECE, JNTUH, Hyderabad has given lecture on the topic "Image Transforms and its applications". Afternoon session is handled by Dr S. Esakkirajan, Professor, ICE, PSG College of Technology, Coimbatore has given lecture on the topic "Transform Analysis of Signals.

4th day forenoon session is handled by Dr. Anil Kumar Vuppala, Professor, IIIT Hyderabad has given lecture on the topic "AI and ML in Speech Processing Applications - I ". Afternoon session is handled by Dr.T.Veerakumar, Professor, Dept. of Electronics and Communication Engineering, National Institute of Technology, Goa has given lecture on the topic "Understanding SVM for Image Classification".

5th day forenoon session is handled by Dr. U.S.N.Raju, Assistant Professor Dept. of CSE, NIT, Warangal has given lecture on the topic "Big Image Data Processing using Map Reduce". Afternoon session is handled by Dr. V. Kamakshi Prasad, Professor and Director of Evaluation, JNTUH, Hyderabad has given lecture on the topic "Modelling of Time and Special functions using Hidden Markov Models".

6th day forenoon session is handled by Dr. Sridhar KV, Associate Professor Dept. of ECE, NIT, Warangal has given lecture on the topic "Recent Advances in Automatic Face Recognition: Issues, challenges and Alternate Applications.". Afternoon session is handled by Dr. B. Yogameena, Professor , Dept. of ECE, TCE, Madurai, India has given lecture on the topic "Implementation of Artificial Intelligence for Video Analytics Research".

7th day forenoon session is handled by Dr. T. Kishore Kumar, Professor Dept. of ECE, NIT, Warangal has given lecture on the topic "Emerging Trends in Signal Processing and Applications - II". Afternoon session is handled by Dr. Ateef Shah, Managing Director, ABE Intelligence Group ABE Semiconductor Designs, Chennai has given lecture on the topic "Practical Aspects of Deep Learning in Vision System ".

8th day forenoon session is handled by Dr.V.Rajendran, Former Project Director, National Institute of Ocean Technology, Currently Director, VISTAS, Deemed to be University, Chennai has given lecture on the topic "Underwater Signal Processing". Afternoon session is handled by Dr. Badri Narayan Subudhi, Assistant Professor, IIT, Jammu has given lecture on the topic "Machine Learning Technology for Remotely sensed Image Analysis".

9th day forenoon session is handled by Dr. K.Sagar,Professor Dept. of CSE, CBIT, Hyderabad has given lecture on the topic "Image recognition using CNN". Afternoon session is handled by Dr. P. Shanmugavadivu, Professor, Dept. of CSE, Gandhigram Rural Institute (Central University), Dindigul has given lecture on the topic "New Dimensions of Problem-Solving Through Machine Learning".

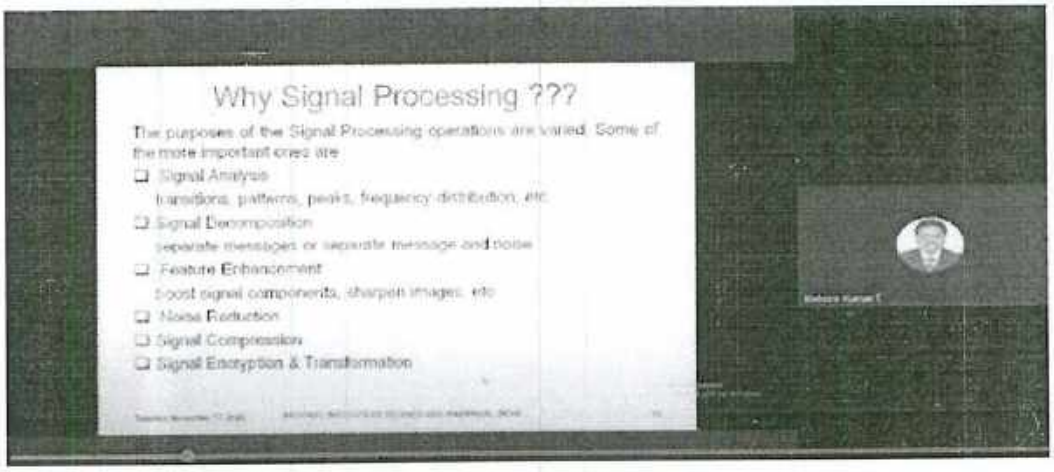
10th day forenoon session is handled by Dr. R Govindraj, Chief Scientist, CSIR-CEERI, Chennai has given lecture on the topic "AI for Food and Security Applications ". Afternoon session is handled by Dr. R. I. Minu, Professor Dept. of CSE, SRM University, Chennai has given lecture on the topic "Implementation of Competitive Neural Networks for Image Processing – Hands on Training".

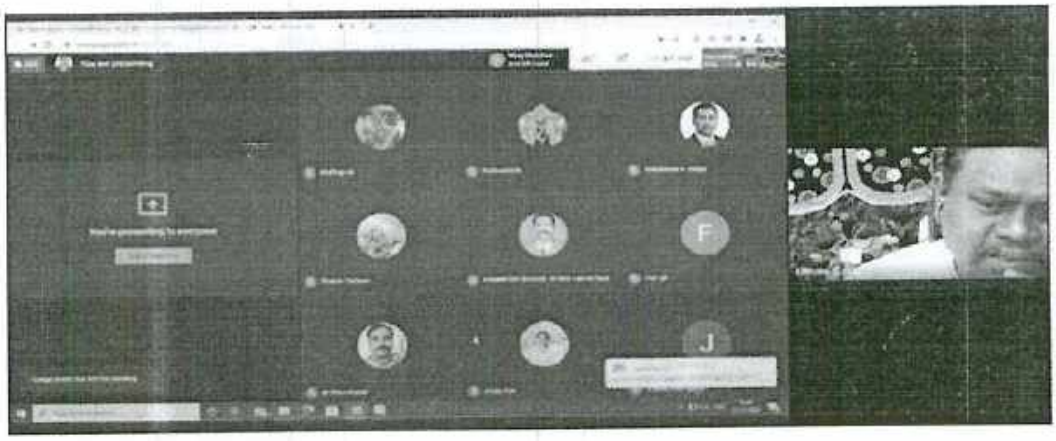
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11th day forenoon session is handled by Dr. Anil Kumar Vuppala, Professor, IIIT Hyderabad has given lecture on the topic "AI and ML in Speech Processing Applications - II". Afternoon session is handled by Dr. Ateef Shah, Managing Director, ABE Intelligence Group ABE Semiconductor Designs, Chennai has given lecture on the topic "Deep Learning for Computer Vision System Categories".

12th day forenoon session is handled by Dr. Nandhidha, Dean School of Electrical and Electronics, Sathyabama University, Chennai has given lecture on the topic "Deep Learning Techniques for Signal and Image Processing". Afternoon session is handled by Mr R.R. Santhosh, Application Development Team Lead, Accenture Solutions Pvt Ltd has given lecture on the topic "Industrial Applications of Machine learning ".

The whole session of the STTP werevery informative and instilled Faculty, Research Scholars and Industry Personnel on Recent Emerging Trends in Wireless Communication using IoT.





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HOD-ECE
Dr. K. Vasanth, Professor

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Department of Electronics and Communication Engineering

AICTE Sponsored Two Week Online Faculty Development Programme (FDP) On "Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems"from 16-11-2020 To 28-11-2020

Feedback form

S.No.	Name of the Participant	Name of the Institution	The objectives of the FDP are met	Resource person is knowledgeable about the topics	Participation and interaction are encouraged	Topics covered are relevant to me	Helped to develop new skills
1.	Gopika N	Sri Ramakrishna Engineering College	5	5	4	4	5
2.	Mohanthi K	The Oxford College Of Engineering	5	4	5	4	5
3.	Neela Harish	Rec	5	5	5	5	5
4.	RachanaPotpelwar	Sggsiet	4	4	4	4	4
5.	C.Anitha	Jeppiaar Engineering College	5	5	5	5	5
6.	Dr D B V Jagannadham	Gvp College Of Engineering(A)	3	3	3	4	3
7.	Dr A ChrispinJiji	The Oxford College Of Engineering	4	4	4	4	5
8.	MrSuthakar Mari	Bits	4	4	4	4	4
9.	Judhisthir Dash	Silicon Institute Of Technology, Bhubaneswar	4	4	4	4	4
10	VikashSawan	K. K. University, Nalanda, Bihar	4	4	4	4	4
11	Venkata Kiran Sanipini	Aditya College Of Engineering & Technology	5	5	5	5	5
12	Deepika	Dcrust	4	4	4	4	4
13	Rajalakshmi G	Sathyabama Institute Of Science & Technology	5	5	5	5	5
14	Dr. S M K M Abbas Ahmad	Joginpally B R Engineering College	4	4	4	4	4
15	Anuja Ajay	Spit	5	5	5	5	5
16	ShashibalaSurapaneni	MitCidco, Aurangabad	5	5	5	5	5
17	M Jayasree	Anurag College Of Engineering	5	5	5	5	5
18	KamireddyRasool Reddy	Vellore Institute Of Technology-Andhra Pradesh	5	5	5	5	5
19	K.Mohana Lakshmi	Cmr Technical Campus	5	5	5	5	5

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20	RupaliSawant	Sardar Patel Institute Of Technology	5	5	5	5	5
21	Dr.S.Parthiban	Jain(Deemed To Be University)	5	5	5	5	5
22	S.Sheela	Rajalakshmi Institute Of Technology	5	5	5	5	5
23	Vijay Manohar Parab	Spm'sKankavli College, Kankavli 416602	5	5	5	5	5
24	Mr.Mohana	Rv College Of Engineering	5	5	5	5	5
25	Deepa Das	Government College Of Engineering Kalahandi	5	5	5	5	5
26	T.R.Chenthil	Jeppiaar Engineering College	5	5	5	5	5
27	C.Pushpanjali	Srm Dental College	5	5	5	3	5
28	JigneshSisodia	Sardar Patel Institute Of Technology	5	5	5	5	5
29	Sanjeev Gupta	Govt College Of Engineering And Technology Jammu	5	5	5	5	5
30	TejaswiniKar	Kiit Deemed To Be University	4	5	5	5	4
31	Monica S	Pondicherry University	5	5	5	5	5
32	Vignesh G	Easwari Engineering College	5	5	5	5	5
33	Milind V Bhalerao	Sggsie&T, Nanded	5	4	5	5	5
34	M Sitharth	Pondicherry University	4	4	4	4	4
35	Dr. Saileshlyer	Rai University	5	5	5	5	5
36	A Laxman	Osmania University	5	5	5	4	5
37	ChandrakantPanjabraoNavdeti	Shri Guru GobindSinghji Institute Of Engineering And Technology, Nanded	5	5	5	5	5
38	Soumya Reddy	Nnresgi	5	5	5	5	5
39	R. VijayaGeetha	Dr. T. Thimmaiah Institute Of Technology	5	5	5	5	5
40	KrishnakanthAllika	Allika Tech	5	5	5	5	5
41	Alex George	Sriet	5	5	5	5	5
42	R Kingsy Grace	Sri Ramakrishna Engineering College	4	4	4	4	4
43	T.Thaj Mary Delsy	Sathyabama Institute Of Science And Technology	5	5	5	5	5
44	Balaram Singh	B.B(Auto)Mahavidyalaya	5	5	5	5	5
45	Syed Rafiammal S	Bs Abdurrahman Crescent Institute Of Science And Technology	5	5	5	5	5
46	P. HemaSree	Cvr College Of Engineering	4	4	4	4	4
47	Mrs.MohsinaAnjum	Anjuman College Of Engineering & Technology	5	5	5	5	5
48	Alida Et	Pondicheri Central University	5	5	5	5	5
49	Sheenu N V	Pondicherry University	5	5	5	5	5
50	Gokilavani M	Biher	5	5	5	5	5
51	NajibNisarGha	Sardar Patel Institute Of	4	4	4	5	5

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	tte	Technology					
52	Madhav	Sggs Institute Of Engineering And Technology Nanded	5	5	5	4	4
53	Mr. Kishore Kumar Shah	Sri Aurobindo College, University Of Delhi	5	4	4	3	3
54	Kulkarni Sheetal V	Aissmsloit Pune	5	5	5	5	5
55	Dr. Dongri Mohammed Siddiq, Headmaster	Masoodia Arabic High School, Adoni-518301, Andhra Pradesh , India	5	5	5	5	5
56	Aravindkumar S	Rajalakshmi Engineering College	5	5	5	5	5
57	MangalVedant Patil	BharatiVidyapeeth Deemed To Be University College Of Engg Pune	5	5	5	5	5
58	ShaistaFarheen	Isl Engineering College	5	5	5	5	5
59	Sadagopan S	Bharath Institute Of Higher Education And Research	4	4	4	4	4
60	Debaniranjan Mohapatra	Iter, Soa University	4	4	5	5	4
61	Mr.Nagabhushana .G.S	Sri T.V.V.College Of Education Madhugiri	5	5	5	5	5
62	Mantri Shiva Kumar	Anurag University	5	5	5	5	5
63	Vandana Chetan Bagal	Kkwieer	5	5	5	5	5
64	IramNausheen	Anjuman College Of Engineering And Technology	3	3	3	3	3
65	Santosh Kumar Satapathy	Pondicherry Engineering College, Puducherry	5	5	5	5	5
66	Seyatha K	Sri Venkateswaraa College Of Technology	5	5	5	5	5
67	Dr. Amol DattatrayaVibhute	Solapur University, Solapur	5	5	5	5	5
68	DrLeninaSvb	Sggsiet	4	4	4	5	5
69	Ravindran K	Easwari Engineering College	5	5	5	5	5
70	M.Hariram	Rathinam College Of Arts And Science	5	5	5	5	5
71	Kowsalyadevi J	University College Of Engineering Kanchipuram	5	5	5	5	5
72	AbhisekSethy	Gmr Institute Of Technology,Rajam,Ap.	5	5	5	5	5
73	Latha B	K S R Institute For Engineering And Technology	5	5	5	5	5
74	Nair Sandeep Sathyanandan	Indian Institute Of Technology	5	5	5	5	5

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75	Reena Chaudhari	Dr. BabasahebAmbedkarMarathwada University	5	5	5	5	5
76	Kalaiselvi S	The Oxford College Of Engineering	5	5	5	5	5
77	Neha Amit Rai	Aissms College Of Engineering Pune	5	5	5	5	5
78	Sambit Prasad Kar	Kiit University	5	4	4	4	4
79	Saikumar Tara	Cmr Technical Campus	5	5	5	5	5

COORDINATOR
Dr. P.Ganesan, Professor

HOD-ECE
Dr. K. Vasanth, Professor

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Aziz Nagar Gate, C.B. post, Hyderabad -500075

CERTIFICATE OF PARTICIPATION

This is to Certify that

C.Anitha

(Jeppiaar Engineering College)

has participated in the **AICTE Sponsored Two Week Online Faculty Development Programme (FDP) on "Implementation of Artificial Intelligence for Solving Digital Signal and Image Processing Problems"** conducted by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (Autonomous) in association with AICTE from **16-11-2020 to 28-11-2020**

Dr. P. Ganesan	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Coordinator	HoD-ECE	Principal	Director

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Dr. P. Ganesan	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Coordinator	HoD-ECE	Principal	Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075
Department of Electronics and Communication Engineering

Date: 02-11-2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting online Short Term Training Program.

Respected Madam,

The Department of ECE is planning to organize one week Short Term Training Program on **"Recent Emerging Trends in Wireless Communication using IoT"** from 9th to 16th November 2020.

Speakers of the Short Term Training Program are

1. Dr.G.Thiagu, Founder, New Bee Technologies, Chennai.
2. Dr. Sachin Chaudhary, Associate Professor,IIIT, Hyderabad
3. Dr.M.Malleswaran, Associate Professor, Anna University, Kanchipuram
4. Dr.Venkata Mani V, Associate Professor, NIT, Warangal.
5. Dr.S.Kavi Priya, Professor,Mepco Schlenk Engineering College (Autonomous),Sivakasi.
6. Dr.G.Indumathi, Professor,Mepco Schlenk Engineering College (Autonomous),Sivakasi.
7. Dr.G.Nagarajan, Professor, Pondicherry Engineering College, Puducherry.
8. Dr.Suresh Babu E, Associate Professor, NIT, Warangal.
9. Mr.Hariharan Anantharaman, Director of IoT, Techolution, Hyderabad.
10. Dr.Abhinav Kumar, Associate Professor,IIT, Hyderabad.
11. Mr.Dilip Iyer, Senior Manager,EduVance, Pune.
12. Mr.Madhu Parvathaneni, Managing Director,Mad Blocks Technologies Pvt. Ltd., Hyderabad.

In this regard, it is requested to kindly approve the same.

Thanking You,

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Hyderabad-75.

HOD-ECE

CHIEF PATRON
Dr. P. Rajeshwar Reddy, MLC
Secretary & Correspondent, VJES

Mrs. S. Neelima
Joint Secretary, VJES

PATRONS
Dr. E. Sai Baba Reddy, Director
Dr. A. Padmaja, Principal

HEAD OF THE DEPARTMENT
Dr. K. Vasanth, Professor/ECE

COORDINATOR
Dr. M. Vadivel, Professor/ECE

ADVISORY COMMITTEE
Dr. B.Vijayakumar, HoD/CSE
Dr. G.Sreeram Reddy, HoD/MECH
Dr. A. Srujana, HoD/EEE
Dr. Siddhartha Ghosh, HoD/AI
Dr. Pallavi Badry, HoD/CIVIL
Dr. P.Chakradar, HoD/MBA
Prof. B.Srinivasulu, HoD/IT
Prof. M.Rajendra Prasad, HoD/H&S
Dr. S. Thulasi Prasad, Professor/ECE
Dr. P. Ganesan, Professor/ECE
Dr. V.G. Sivakumar, Professor/ECE
Dr. S.Saravanan, Asso.Professor/ECE
Mrs. G. Srilatha, Academic Coordinator
Mr. R. Venkata Chalam, Sr. Admin.Officer

ORGANIZING COMMITTEE
Mrs. E. Kavitha, Associate Professor
Mr. G. Ravikishore, Associate Professor
Mr. S. Upendra, Associate Professor
Mrs. M. Sunitha Rani, Assistant Professor
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Mrs. K. Deepika, Assistant Professor
Mr. CH. Sandeep, Assistant Professor
Mrs. K. Tarangini, Assistant Professor
Mr. Subhanvali Shaik, Assistant Professor
Mr. Mirza Sajid Ali Baig, Asst. Professor
Mrs. K. Anagha Kulkarani, Asst. Professor

GENERAL INSTRUCTIONS

- The Faculty members of the AICTE approved Institutions, Research Scholars, PG Scholars, industry personnel and Faculty of host Institutions are also eligible to attend the Program.
- Maximum 100 participants may be allowed to attend online STTP on a first come first serve basis.
- E-certificate will be issued to those participants who have attended the Program with minimum 80% Attendance and scored minimum 60% marks in the Online Test which will be conducted at end of the Program.

REGISTRATION

- Registration for all the participants is mandatory.
- All the participants are kindly requested to register for this STTP through online by visiting https://forms.gle/my6KrmwCc7ZUKEqQ8

REGISTRATION FEE

- There is no registration fee for participants as the STTP is sponsored by AICTE.

RESOURCE PERSONS

- Eminent Professors and Industry Experts from leading organizations with an unmatched experience and knowledge in the field of Wireless Communication and IoT.

ADDRESS FOR COMMUNICATION

Dr. M. Vadivel
Professor & Coordinator,
Department of Electronics and Communication Engineering,
Vidya Jyothi Institute of Technology,
Hyderabad, Telangana
Email: vadivel@vjit.ac.in
Mobile: 9443069524

VIDYA JYOTHI Institute Of Technology

AICTE Sponsored
One Week Online
Short Term Training Programme (STTP)
On
"Recent Emerging Trends in Wireless Communication using IoT"

09-11-2020 to 16-11-2020

FN: 10.00 AM To 12.00 PM

AN: 02.00 PM To 04.00 PM

Organized by

Department of Electronics and Communication Engg.

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

Aziz Nagar Gate C.B. Post, Hyderabad-500 075, Telangana, India
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Department of Electronics and Communication Engineering

Registration form

Department of Electronics & Communication Engineering in association with AICTE Organizing One Week Online Short Term Training Programme (STTP) On **"Recent Emerging Trends in Wireless Communication using IoT"** from 09-11-2020 to 16-11-2020.

S. No.	Name of the Participant	Name of the Institution	Department	Designation	City / Area	State
1	Sindhuja galla	Vidya jyothi institute of technology	Ece	Student	Hyderabad	Telangana
2	DrM.Vasim babu	KKR & KSR institute of technology & Sciences	ECE	Associate professor	Guntur	Andhera Pradesh
3	Ms. Boreddy Arthi Reddy	Vidya Jyothi Institute of Technology	Electronics and Communication Engineering	Student	Vikarabad	Telangana
4	Mr. Kayala Rohith Shankar	Vidya jyothi institute of technology	Electronics and communication engineering	Student	Hyderabad	Telangana
5	DHATRIKA BHAGYALAXMI	Kakatiya University College of Engineering and Technology	CSE	Assistant professor	Hanamkonda	Telangana
6	Mrs. Alka Kulkarni	TCOER	Computers Engineering	Assistant professor	Pune	Maharashtra
7	Mr. CHINNAM SUDHA VENKATA MARUTHI RAO	Sreyas Institute of Engineering and Technology	Electronics and Communication Engineering	Associate Professor	Hyderabad	Telangana
8	Ms Sadhu Satya Sravani	Sridevi Women's Engineering College	ECE	Assistant Professor	Hyderabad	Telangana
9	Ms Akhilasai Reddy	Vidya Jyothi institutions	Ece	Student	Hyderabad	TELANGANA
10	Mrs Kalpana Mudumbai	Vignana Bharati Institute Of Technology	CSE	Associate Professor	Hyderabad	Telangana
11	Ms.Bandula Sharmila	Vidya Jyothi Institute of Technology	ECE	Sharmila	Hyderabad	Telangana
12	Mr. JAMPANI RAVI	SAGI	E. C. E	Assistant	Bhimavaram	Ap

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		RAMAKRISHNAM RAJU ENGINEERING COLLEGE		Professor		
13	Mr. KRISHNARAO PATWARI	AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, HYDERABAD	COMPUTER SCIENCE AND ENGINEERING	ASSISTANT PROFESSOR	HYDERABAD	RANGA REDDY
14	Ms.P.Valarmathi	Sri Ramakrishna College of Arts and Science	Department of BCom-BPS	Assistant Professor	Coimbatore	Tamilnadu
15	Mr. S POORNA CHANDER RAO	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	ASSISTANT PROFESSOR	HYDERABAD	TELANGANA
16	Mr.Omkar.C.Kadale	Bheemanna Khandre Institute of technology Bhalki Bidar Karnataka	Mathematics	Research scholar	Bidar	Karnataka
17	Dr.TRIZA JANIFER TOPPO, Assistant Professor of Psychology	Gossner college, Psychology Department, Ranchi University, Ranchi ,Jharkhand	Psychology	Assistant Professor of Psychology	Ranchi	Jharkhand
18	Dr Virendra Gomase	Department of Law, Tilak Maharashtra Vidyapeeth, Pune	.	.	Pune	Maharashtra
19	Dr.V.SIVAKUMAR	Dayananda Sagar Academy of Technology And management	CSE	Associate Professor	Bangalore	Karnataka
20	Mr.Sandeep Chilumula	Vidya Jyothi Institute of Technology	ECE	Assistant Professor	Hyderabad	Telangana
21	Ms.Pushpavathi Ramasamy	Excel Engineering College	ECE	AP	Bhavani	Tamil Nadu
22	Mrs	Vidhya D S	Electronics and Telecommunicati on Engineering	Assistant Professor	Margao	Goa
23	DR SANDIP D SATAV	Savitribai Phule Pune University, Pune	Information Technology	Associate Professor	Pune	Maharashtra
24	Girish.H	Cambridge institute of technology	Ece	Associate professor	Bengaluru	Karnataka
25	Dr.B.SATHEESH MONIKANDAN	INDIAN NAVAL ACADEMY, EZHIMALA	ELECTRONICS AND COMMUNICATIO N ENGINEERING	ASSISTANT PROFESSOR	KANNUR	KERALA

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26	Mr. Rupesh B Vyas	BPCCS	BCA	Assistant professor	Ahmedabad	Gujarat
27	Mr.k.sampath kumar	Krishnamurthy institute of technology and engineering	ECE	Asst.professor	Hyderabad	Telangana
28	Mr.A.Kannan	Rajiv Gandhi College of Engineering and Technology Puducherry	ECE	Assistant Professor (S.G)	Puducherry	Puducherry
29	Dimple Juneja	.	Commerce	Lecturer	Udaipur	Rajasthan
30	Mr.P Srinivas	Joginpally B R Engineering College	IT	Assocaite professor	Hyderabad	Telangana
31	Mr. KAUSHIK DAS	Gobardanga Hindu College	Mathematics	State Aided College Teacher	Gobardanga	West Bengal
32	Mr. Ankit Boora	Guru Jambheshwar University of Science & Technology, Hisar	Printing Technology	Assistant Professor	Hisar	Haryana
33	Dr.	JSPM'S Rajarshi Shahu College of Engineering	MCA	Professor	Pune	Maharashtra
34	Mr. Nareddula Rajeev Reddy	Narasaraopeta Engineering College	Electronics and Communication Engineering	Assistant Professor	Narasaraopet	Andhra Pradesh
35	Mr.S. SRINIVAS	OSMANIA UNIVERSITY	ECE	Research Scholar	HYDERABAD	TELANGANA
36	Mr. TIKENDRA KUMAR CHANDRAKAR	TRN ENERGY PRIVATE LIMITED RAIGARH (C.G.)	MECHANICAL	MANAGER	RAIGARH	CHHATTISGARH
37	Ms Veena Miranda	Industry	Information technology	System administrator	Mumbai	Maharashtra
38	Anisha sheikh	Pacific University	Computer science	Assistant professor	Udaipur	Rajasthan
39	Dr S Prabhakara Rao	Joginpally B R Engineering College	Electronics and Communication Engineering	Professor	Hyderabad	Telangan State
40	Ravi Kumar Munaganuri	Joginpally B R Engineering College	CSE	Associate Professor	Hyderabad	Telangana
41	Dr Sivajothi Ramalingam	The Oxford college of Science Bengaluru	Mathematics	Professor and Head	Bengaluru	Karnataka
42	Dr.MUNDLURU DHARANI	Annamacharya institute of technology and science, Tirupati	ECE	Assistant professor	Tirupati	Andhra Pradesh

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43	Dr G S sarmaa	St Mary's group of collages	ECE	Professor	Guntur	AP
44	Dr. Pravin Ramdas Kahirsagar	AVNIET, HYDERABAD	ECE	Professor	Hyderabad	Telangana
45	Mr.P Srinivasarao	GMR INSTITUTE OF TECHNOLOGY	CSE	Assistant Professor	Rajam	Andhra Pradesh
46	Mrs.Anitha Sastry	Global Academy of Technology	ECE	Assistant Professor	bangalore	Karnataka
47	N.Ritesh Kumar Goud	Vidya Jyothi Institute of Technology	ECE	Student	Wanaparthy	Telangana
48	Mr. SUNIL M R	ISBAT University, Kampala, Uganda	Faculty of ICT	Asst. Professor	Kampala	Kampala
49	Mr. P Ramsai Chandrasekhar	Vidya Jyothi Institute of technology	ECE	Student	Hyderabad Kukatpally	Telengana
50	SIVAPRAKASAM S	Narasu's Sarathy Institute of Technology Salem	ECE	Assistant professor	Salem	Tamil Nadu
51	Mrs. N.Shirisha	Joginpally BR Engineering College	Electronics and Communication Engineering	Assistant Professor	Hyderabad	Telangana
52	Mr. Parveen Rathi	Vaish college of engineering	ECE	Assistant professor	Rohtak	Haryana
53	Mrs.A.S.Narmadha	Jai Shriram Engineering college	ECE	Assistant professor	Tirupur	Tamil Nadu
54	Dr. Chandrakant D	University	Economics	Ph.d	Kalaburagi	Karnataka
55	Dr. Pankaj Bhambri	Guru Nanak Dev Engineering College Ludhiana	Information Technology	Assistant Professor	Ludhiana	Punjab
56	Dr. S.I THAHIRABANU	St.Charles is	English	ASSISTANT PROFESSOR	Madurai	Tamil Nadu
57	NAGAVELLI THIRUPATHI	JB Institute of Engineering and technology	ELECTRONICS and computer Engineering	Associate professor	HYDERABAD	TELANGANA
58	Mr. Sahil Kukreja	Chaudhary Bansi Lal University, Bhiwani	Mathematics	Assistant Professor	Bhiwani	Haryana
59	GOLLA SANDHYAKUMARI	KL University, Vijayawada	ECE	Research scholar	Tirupati	Andhra Pradesh
60	Mrs Sunaina Das	Stanley Degree and PG College for women	Commerce	Assistant professor	Hyderabad	Telangana
61	DUNDATI KARUNAKAR REDDY	JNTUHCEH	ECE	ASSISTANT PROFESSOR	HYDERABAD	TELANGANA
62	Dr Koteswararao Seelam	Sreekavitha engineering college	ECE	Principal	khammam,Telangana	Telangana
63	P Sunil Kumar	Swathi Institute of	CSE	Asst Professor	Hyderabad	Telangana

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		Technology & Sciences				
64	Dr. SHABBIR KHAM	National college of Edn n Mgt	Mgt	Directot	Bombay	Maharastra
65	Dr. Mahesh prabhashankar jani	Arts & comm. College at manavadar dist. Junagadh gujarat	Psychology	Associate professor	At manavadar dist. Junagadh	Gujarat
66	Mrs. Korukonda Hanuja	St. Martin's Engineering College	ECE	Associate Professor	Hyderabad	Telangana
67	KUMARAIAH R	M.V.S.R.ENGG.CLODGE,NADERGUL,HYD.	Electronics & Communications Engineering	Lab Assistant	HYDERABAD	Telangana
68	Mr. VIJAY MANOHAR PARAB	SPM'S Kankavli College, Kankavli 416602	Library	Librarian/Assistant Professor	Kankavli	Maharashtra
69	Mrs.T.Thaj Mary Delsy	Sathyabama Institute of Science and Technology	EIE	Assistant Professor	Chennai	Tamilnadu
70	Mr. Zakhi Muthaher	The Quaide Milleth College for Men	Library and Information Science	Librarian	Chennai	Tamil Nadu
71	Dr.Mohammad Iliyas	Shadan College of Engineering and Technology	Electronics and Communication Engineering	Professor & HOD	Hyderabad	Telangana
72	SHAH RAHUL RAMKISHAN	AHMEDABAD GUJARAT	STUDENT	AHMEDABAD	RAKHIAL	GUJARAT
73	Dr Ritu Sharma Singh	Government Medical College Raigarh	Medical Records Department	Medico Social Worker	Raigarh	Chhattisgarh
74	Dr.	Srinivasa Ramanujan Institute of Technology	ECE	Professor	Ananthapur	Andhra Pradesh
75	Mr. Suresh Mylswamy	Nehru Arts and Science College	Computer Science	Assistant Professor	Coimbatore	Tamil Nadu
76	Soumya Madduru	Srinivasa Ramanujan Institute of Technology	CSE	Assistant Professor	Anantapur	Andhra Pradesh
77	Mrs. M. Vijayalakshmi	Anurag university	ECE	Assistant professor	Hyderabad	Telangana
78	Y RAJAKULLAYIREDDY	Srinivasa Ramanujan institute of technology anantpur	ECE	Assistant professor	Anantapur	Andhraprade sh
79	MANTRI SHIVA KUMAR	ANURAG UNIVERSITY	ECE	Assistant Professor	Hyderabad	Telangana
80	Ms.Bismin V Sherif	Muthoot Institute of	Computer	Assistant	Ernakulam	Kerala

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		Technology and Science	Science and Engineering	Professor		
81	Dr. K. SELVAM	Annai Fathima College of Arts & Science, Madurai	Tourism & Hospitality Management	Assistant Professor	Thirumangalam, Madurai	Tamilnadu
82	Mr.RAJAGOPAL.K	CVR COLLEGE OF ENGINEERING	ECE	asst.prof	Hyderabad	Telangana
83	Mrs R SAKTHI PRABHA	Sathyabama institute of science and technology Chennai	ECE	Assistant professor	Chennai	Tamil Nadu
84	B VARUN KUMAR	Srinivasa Ramanujan Institute of Technology anantapur	ECE	Assistant Professor	Anantapur	Andhra Pradesh
85	Mrs	ILAHIA COLLEGE OF ENGINEERING AND TECHNOLOGY	CSE	AP	Ernakulam	Kerala
86	THASIN FOUZIA M H	Patrician College of arts and science	Computer science	Assistant Professor & HOD	Chennai	Tamil Nadu
87	Ms V Remya	Sri Sairam Engineering College	ECE	Assistant Professor	Chennai	Tamilnadu
88	Mrs. B. SWETHA	Anurag Engineering College	E. C. E	Assistant professor	Kodad	Telangana

HOD-ECE 9/11/2020

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Department of Electronics and Communication Engineering

Attendance Sheet

Department of Electronics & Communication Engineering in association with AICTE Organizing One Week Online Short Term Training Programme (STTP) On **"Recent Emerging Trends in Wireless Communication using IoT"** from 09-11-2020 to 16-11-2020.

S. No	Name of the Participant	Name of the Institute / Industry
1	P.Ranganath	Acharya Nagarjuna University
2	Dr. IralaSuneetha	AITS, Tirupati
3	R.KARTHICKMANOJ	AMET Deemed to be university
4	Dr.M.Dharani	Annamacharya institute of technology and science
5	MANTRI SHIVA KUMAR	ANURAG UNIVERSITY
6	KUMAR NEERAJ	ANURAG UNIVERSITY
7	Dr. Mahesh prabhashankarjani	Arts & comm. College
8	Dr.Bindu V.T	Avinashilingam Institute for Home Science and Higher Education for Women
9	Dr.S.Dhanabagiyam	Avinashilingam institute for Homescience and higher education for women
10	p.p.m.prasad	Bapatla Engineering college
11	Dr. Bhawna Suri	BhagwanParshuram Institute of Technology
12	Kdjeb	Bhsn
13	Girish H	Cambridge institute of technology
14	Ervis	CBIT
15	RAJAGOPAL K	CVR COLLEGE OF ENGINEERING, HYDERABAD
16	F Asma Begum	Dr.VRK women's college of engineering and technology
17	MORUKURTHI SREENIVASU	GIET COLLEGE OF ENGINEERING
18	PalakolluSrinivasa Rao	GMR INSTITUTE OF TECHNOLOGY
19	Dr MANJU PRIYA R	Hindusthan College of Arts and Science
20	Dr.R.Sabitha	Hindusthan college of Engineering and Technology
21	VEERASAMY B	Hindusthan College of Engineering and Technology
22	Dr. Anita Brigit Mathew	ICET
23	Dr.B.SATHEESH MONIKANDAN	INDIAN NAVAL ACADEMY, EZHIMALA
24	Manish Sahajwani	Ips academy
25	NAGAVELLI THIRUPATHI	JB Institute of Engineering and Technology
26	Bhaskara Rao Perli	JNTUA COLLEGE OF ENGINEERING ANANTAPUR

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27	Dr S Prabhakara Rao	Joginpally BR Engineering College
28	KalyaniWagh	JSPM Narhe Technical Campus
29	DR SANDIP D SATAV	SavitribaiPhule Pune University
30	RAMESHKUMAR J	K S R College of Engineering
31	S Parameswari	Kalasalingam Institute of technology
32	G KRANTHI KUMAR	KITSW
33	Dr.C.ShanmugaSundaram	MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY
34	Simy M Baby	Mar Athanasius College of Engineering
35	LIJA THOMAS	MAR ATHANASIUS COLLEGE OF ENGINEERING
36	P Lokesh Kiran	MazharulUloom College
37	Dr P Rizwan Ahmed	MazharulUoom College
38	Bismin V Sherif	Muthoot Institute of Technology and Science
39	R MOHEMMED YOUSUF	MVJ COLLEGE OF ENGINEERING
40	Dr.K.Sindhanaiselvan	MVJ COLLEGE OF ENGINEERING
41	M.Sundhari	Panimalar Institute of Technology
42	THASIN FOUZIA M H	PATRICIAN COLLEGE OF ARTS AND SCIENCE
43	E. Ilavarasan	Pondicherry Engineering College/Puducherry Technological University
44	Dr.S.PAVALARAJAN	PSNA College of Engineering and Technology
45	Kannan K	R.M.K College of Engineering and Technology
46	T L SPANDANA	Raghu Institute of Technology (AUTONOMOUS)
47	Mr. DHUPAM ARUN KUMAR	RAGHU INSTITUTE OF TECHNOLOGY (AUTONOMOUS),VISAKHAPATNAM
48	Kannan A	Rajiv Gandhi College of Engineering and Technology
49	Suresh	Rit
50	KANNAN R	RVS college of engineering and technology
51	Veena Miranda	S3K Impex PVT LTD
52	Anand D Mane	Sardar Patel Institute of Technology
53	Dr. P. Kavipriya	Sathyabama
54	K.SRILATHA	Sathyabama Institute of science and technology
55	Dr.V.Vijayakumar	Sathyabama Institute of science and technology
56	Dr.M.R.EBENEZAR JEBARANI	Sathyabama Institute of science and technology
57	Dr.P.Chitra	Sathyabama Institute of science and technology
58	R SAKTHI PRABHA	Sathyabama Institute of science and technology
59	T.Thaj Mary Delsy	Sathyabama Institute of science and technology
60	T.RAVI	Sathyabama Institute of science and technology
61	Dr. M. Sumathi	Sathyabama Institute of science and technology
62	Dr.S.Lakshmi	Sathyabama Institute of science and technology
63	A.Sindhu	Sethu Institute of Technology
64	AchalaDeshmukh	Sinhgad College of Engg., Pune
65	VIJAY MANOHAR PARAB	SPM'S Kankavli College ,Kankavli 416602
66	TAMILARASAN	Sri Indu College of Engineering and Technology
67	M.Julie Therese	Sri ManakulaVinayagar Engineering College
68	Dr.A.Vijayalakshmi	Sri ManakulaVinayagar Engineering College

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69	Dr. Lenin SB	Sri ManakulaVinayagar Engineering College
70	SRIDHAR C	Sri ManakulaVinayagar Engineering College
71	Ms V Remya	Sri Sairam Engineering College
72	N.Shivaanivarsha	Sri Sairam Engineering College
73	SASIKALA V	Sri Sairam Engineering College
74	G. SUDHA	Sri Sairam Engineering College
75	Dr.J.Arunarasi	Sri Sairam Engineering College
76	Rajalakshmi .S	Sri Sairam Engineering College
77	Mr. SAI SUDHEER KOTTA	SRI VASAVI INSTITUTE OF ENGINEERING & TECHNOLOGY
78	BATTU DEEPA	SV ENGINEERING COLLEGE
79	BibekBoxi	University of Delhi
80	Kalpana	VBIT
81	Mr.Karthikeyan.S	Velammai institute of technology
82	Swetha R	Veterinary college
83	NelapatiKoteswaramma	VIGNAN INSTITUTE OF TECHNOLOGY AND SCIENCE
84	VEGURU PRAKASAM	Vignan Institute of Technology and Science
85	DR CHINNUSAMY K	VIT
86	S.Saravanan	VJIT
87	Shrenik Suresh Sarade	Walchand College of Engineering
88	Dr. Vishal Jain	Sharda University

COORDINATOR
Dr.M.Vadivel, Professor

HOD-ECE
Dr. K. Vasanth, Professor

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Department of Electronics and Communication Engineering

Date: 20.11.2020

Report on

One week Short Term Training Program (STTP)
On
"Recent Emerging Trends in Wireless Communication using IoT"

One Week Online Short Term Training Programme (STTP) On **"Recent Emerging Trends in Wireless Communication using IoT"**was organized by Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (VJIT) in association with AICTE from 09.11.2020 to 16.11.2020.One Week Online STTP contains totally twelve sessions.

The main objective of this training is to introducevarious wireless technology used in real time applications of human life, A variety of interconnection between wide ranges of physical devices, Compactness of systems and easy to access and more speed. Speakers are Eminent Professors and Industry Experts from leading organizations with an unmatched experience and shared their knowledge in the field of Wireless Communication and IoT.

STTP was inaugurated by Chief Guest Dr.Sachin Chaudhari, Associate Professor, IIIT, Hyderabad,Dr. E. Saibaba Reddy Director, VJIT&Dr. A. Padmaja, Principal, VJITand the entire session was presided by Dr. K. Vasanth, HoD, Dept. of ECE, VJIT, Hyderabad, coordinated by Dr.M.Vadivel, Professor, Dept. of ECE.

1st day forenoon session is handled by Dr. G. Thiagu, Founder,NewBee Technologies, Chennai has given lecture on the topic "IoT for Industry 4.0". Afternoon session is handled by Dr. Sachin Chaudhari, Associate Professor,IIIT, Hyderabadhas given lecture on the topic "Signal Processing and Machine Learning for IoT".

2nd day forenoon session is handled by Dr. M. Malleswaran, Associate Professor,Anna University, Kanchipuramhas given lecture on the topic "D2D and MM wave communication". Afternoon session is handled by Dr. Venkata Mani V, Associate Professor,NIT, Warangalhas given lecture on the topic "Advances in 5G communication".

3rd day forenoon session is handled by Dr.S.Kavi Priya, Professor,Mepco Schlenk Engineering College (Autonomous),Sivakasi, Tamilnaduhas given lecture on the topic "Security Issues and Challenges in IoT Routing". Afternoon session is handled by Dr.G.Indumathi, Professor,Mepco Schlenk Engineering College (Autonomous),Sivakasi.

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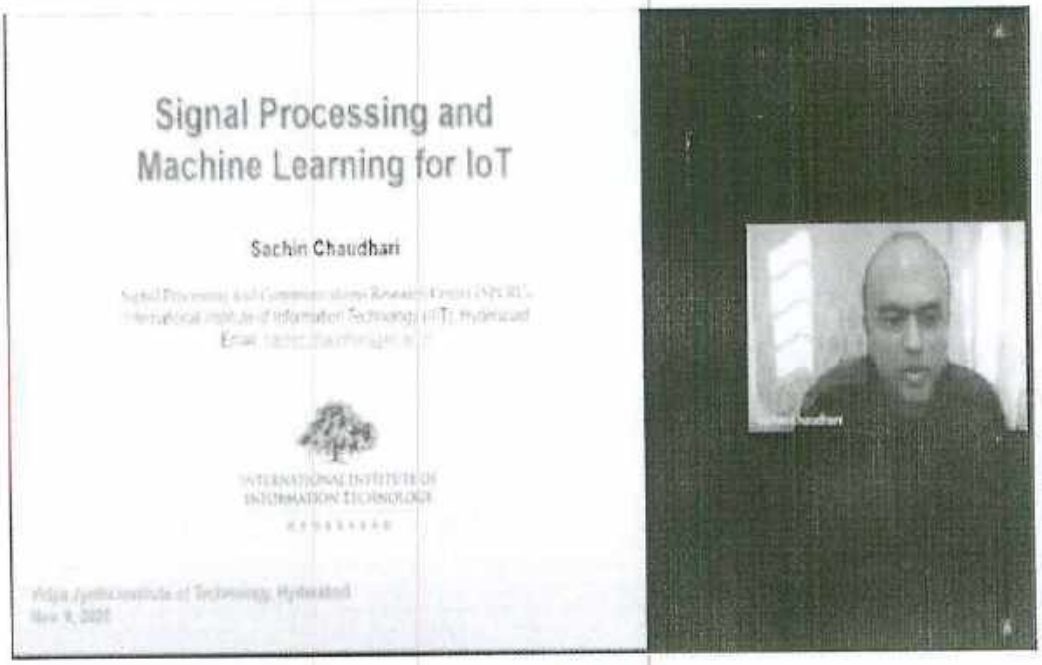
Tamilnadu has given lecture on the topic "Techniques to achieve 5G application requirements".

4th day forenoon session is handled by Dr. G. Nagarajan, Professor,Pondicherry Engineering College, Puducherryhas given lecture on the topic "Evolutionary algorithm for the optimization ofwireless networks". Afternoon session is handled by Dr.Suresh Babu E, Associate Professor, NIT, Warangalhas given lecture on the topic "The Role of Communication Technology in IoT".

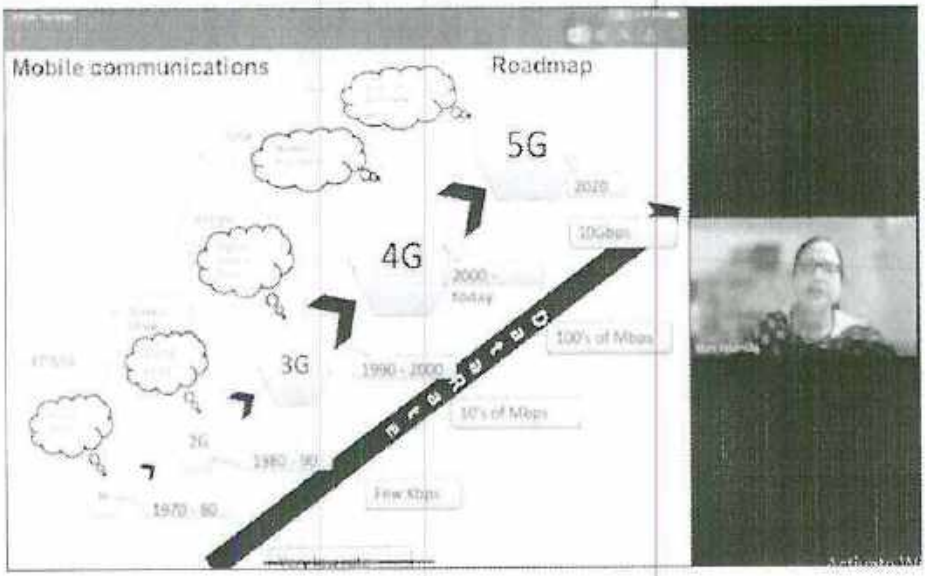
5th day forenoon session is handled by Mr. Hariharan Anantharaman, Director of IoT,Techolution, Hyderabadhas given lecture on the topic "Deciding communication strategies for IoTsolutions". Afternoon session is handled by Dr. Abhinav Kumar, Associate Professor,IIT, Hyderabadhas given lecture on the topic "Cellular Internet of Things".

6th day forenoon session is handled by Mr. Dilip Iyer, Senior Manager, EduVance, Bombay has given lecture on the topic "Emerging technologies in wirelesscommunication industry - Demystifying LoRa WAN". Afternoon session is handled by Mr. Madhu Parvathaneni, Managing Director, Mad Blocks Technologies Pvt. Ltd., Hyderabad has given lecture on the topic "An IOT protocol implementation on wireless sensornetwork".

The whole session of the STTP werevery informative and instilled Faculty, Research Scholars and Industry Personnel on Recent Emerging Trends in Wireless Communication using IoT.



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COORDINATOR
Dr.M.Vadivel, Professor

HOD-ECE
Dr, K.Vasanth, Professor

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Department of Electronics and Communication Engineering

Feedback form

Department of Electronics & Communication Engineering in association with AICTE Organizing One Week Online Short Term Training Programme (STTP) On **"Recent Emerging Trends in Wireless Communication using IoT"** from 09-11-2020 to 16-11-2020.

S. No.	Name of the Participant	The objectives of the STTP are met	Resource person is knowledgeable about the topics	Contents are presented in good manner	Time allotment for the session was sufficient	Participation and interaction are encouraged	Topics covered are relevant to me
1	Ms V Remya	5	5	5	Yes	5	5
2	VEERASAMY B	5	5	5	Yes	5	5
3	Veena Miranda	4	4	5	Yes	4	4
4	SHRENIK SURESH SARADE	5	5	5	Yes	5	5
5	S.Saravanan	5	5	5	Yes	5	5
6	Bibek Boxi	5	5	5	Yes	5	5
7	Rameshkumar J	5	5	5	Yes	5	5
8	Simy M Baby	5	5	5	Yes	5	5
9	Achala Deshmukh	4	5	5	Yes	4	5
10	Anand mane	5	5	5	Yes	5	5
11	VIJAY m	5	5	5	Yes	5	5
12	Dr. Anita Brigit Mathew	3	3	3	Yes	3	3
13	Mr.DHUPAM ARUN KUMAR	5	5	5	Yes	5	5
14	Swetha R	5	5	5	Yes	5	5
15	p.p.m.prasad	5	5	5	Yes	5	5
16	SRIDHAR C	5	5	5	Yes	4	4
17	Mr. SAI SUDHEER KOTTA	5	5	5	Yes	5	5
18	MANTRI SHIVA KUMAR	5	5	5	Yes	5	5
19	A.Sindhu	4	4	4	Yes	4	4
20	LIJA THOMAS	5	5	5	Yes	5	5

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21	BATTU DEEPA	4	5	4	Yes	4	4
22	MORUKURTHI SREENIVASU	5	5	5	Yes	5	5
23	Dr. Mahesh prabhashankar jani	5	4	5	Yes	4	5
24	Kumar Neeraj	4	4	4	Yes	4	5
25	VEGURU PRAKASAM	5	5	5	Yes	5	5
26	E. Ilavarasan	4	4	4	Yes	4	4
27	N.Shivaanivarsha	5	5	5	Yes	5	5
28	T L SPANDANA	5	5	5	Yes	5	5
29	Dr. P. KAVIPRIYA	5	5	5	Yes	5	5
30	Dr. J. Arunarasi	5	5	5	Yes	5	5
31	Dr S Prabhakara Rao	4	4	4	Yes	4	4
32	S Parameswari	5	5	5	Yes	5	5
33	Palakollu Srinivasa Rao	5	5	5	Yes	5	5
34	Dr MANJU PRIYA R	4	4	4	Yes	4	4
35	Mr.KARTHIKEYAN.S	5	5	5	Yes	5	5
36	Kannan A	5	5	5	Yes	5	5
37	S.Rajalakshmi	5	5	5	Yes	5	5
38	DR SANDIP D SATAV	5	5	5	Yes	5	5
39	Dr.TRIZA JANIFER TOPPO, Assistant Professor of Psychology Department	5	5	5	Yes	5	5
40	JULIE THERESE .M	5	5	5	Yes	5	5
41	P.Ranganath	5	5	5	Yes	5	4
42	E.Udayakumar	5	4	5	Yes	5	5
43	R.Karthickmanoj	5	5	5	Yes	5	5
44	Dr.M.Dharani	5	5	5	Yes	5	5
45	M.Sundhari	5	5	5	Yes	5	5
46	SASIKALA V	4	4	4	Yes	4	4
47	Dr P RIZWAN AHMED	5	5	5	Yes	5	5
48	Kannan K	5	5	5	Yes	5	5
49	Dr.Bindu V.T	4	4	4	Yes	5	4
50	Sunaina Das	4	5	4	Yes	4	4
51	Bhaskara Rao Perli	5	5	5	Yes	5	5
52	Dr. R. THIRUMALAI SELVI	4	4	4	Yes	4	4
53	Parveen Rathi	5	5	5	Yes	5	5
54	Dr. Dilip Senapati	4	4	4	Yes	4	4

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55	Sivajothi Ramalingam	5	5	5	Yes	5	5
56	MALATHI L	5	5	5	Yes	5	5
57	S. Praveen Samuel Washburn	5	5	5	Yes	5	5
58	T.Thaj Mary Delsy	5	4	4	Yes	5	5
59	Dr.S.PAVALARAJAN	5	5	5	Yes	5	5
60	Pushpavathi Ramasamy	5	5	5	Yes	5	5
61	Jebastin K	5	5	5	Yes	5	5
62	Lenin SB	5	5	5	No	5	5
63	Tamilarasan	5	5	5	Yes	4	5
64	M. Vijayalakshmi	3	3	3	Yes	4	3
65	Dr. M. R. Ebenezar Jebarani	5	5	5	Yes	5	5
66	Dr.A.Vijayalakshmi	5	5	5	Yes	5	5
67	G. SUDHA	5	5	5	Yes	5	5
68	Madas Pushpalatha	5	5	5	Yes	5	5
69	Dr.V.Vijayakumar	5	5	5	Yes	5	5
70	NAGAVELLI THIRUPATHI	5	5	5	Yes	5	5
71	KANNAN R	5	5	5	Yes	5	5
72	Dr Ritu Sharma Singh	5	5	5	Yes	5	5
73	Kalyani Wagh	5	5	5	Yes	5	5
74	RAJAGOPAL K	5	5	5	Yes	5	5
75	CHINNAM SUDHA VENKATA MARUTHI RAO	5	5	5	Yes	5	5
76	R SAKTHI PRABHA	5	5	5	Yes	5	5
77	T.RAVI	5	5	5	Yes	5	4
78	Amira Fahoud	4	4	4	Yes	4	4
79	Dr.S.Dhanabagiyam	5	5	5	Yes	5	5
80	SAMBA SIVA REDDY MULA	5	5	5	Yes	5	5
81	Dr.B.SATHEESH MONIKANDAN	5	5	5	Yes	5	5
82	Dr.K.Sindhanaiselvan	4	4	4	Yes	4	4
83	KAVITHA BODDUPALLY	5	5	5	Yes	5	5
84	Bismin V Sherif	5	5	5	Yes	5	5
85	Dr.S.Lakshmi	5	5	5	Yes	5	5
86	Girish H	5	5	5	Yes	5	5
87	K.SRILATHA	5	5	5	Yes	5	5
88	F Asma Begum	4	4	4	Yes	4	3

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Date: 02-11-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Hands on training in Artificial Intelligence and Optimization techniques**" (Phase-II)" from **7th – 12th November 2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Hands on training in Artificial Intelligence and Optimization techniques**" (Phase-II)" from **7th – 12th November 2020,** are as follows.

S.No	Topic	Speakers
1	Hands on training in Artificial Intelligence and Optimization techniques	Dr. M. Sydulu, Professor, Dept.of EEE, National Institute of Technology (NIT), Warangal Dr. B. Ravikumar, Associate Professor, Dept.of EE, IIT Hyderabad Dr. Y. Chandrasekhar, Assistant Professor, Dept.of EEE, National Institute of Technology (NIT), Warangal Dr. Rashmi Kapoor, Assistant Professor, Dept.of EEE, VNR VJIET, Hyderabad Dr. S. Hari CharanCherukuri, Post Doctoral Research Associate, Indian Institute of Technology Gandhinagar, Palaj, Gandhinagar, Gujarat. Dr. Vikram Kulkarni, Assistant Professor, Dept of Information Technology, MPSTME, NMIMS Deemed University, Mumbai, Maharashtra. Dr.Harikrishnan R, Associate Professor, SIT, Symbiosis International Deemed University, Pune Dr. Anima Majumder, Scientist, TCS

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

		Innovation labs, Bangalore, Karnataka., Mr. Kalyan K, Founder & CEO, Edutech innovations, Hyderabad

In this regard, Irequest, kindly approve the same.

Yours faithfully

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Dr. P. Rajeshwar Reddy, MLC
Chairman, Rythu Samanvaya Samithi,
Government of Telangana,
Secretary & Correspondent, VJES

Mrs. S. Neelima
Joint Secretary, VJES

PATRONS

Dr. E. Sai Baba Reddy, Director
Dr. A. Padmaja, Principal

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COVENER

Dr. A. Srujana, Head & Professor, Dept. of EEE

COORDINATOR

Dr. C. N. Ravi, Professor, Dept. of EEE

ORGANIZING COMMITTEE

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Mr. K. Satish Kumar, Assoc. Professor, Dept. of EEE
Mr. T.Parameshwar, Assoc. Professor, Dept. of EEE
Mr. P. Nageswara Rao, Assoc. Professor, Dept. of EEE
Mr. D.Srinivas, Assoc. Professor, Dept. of EEE
Mrs.V. Vijayalaxmi, Assoc. Professor, Dept. of EEE
Mr. A. Mohan Das, Asst. Professor, Dept. of EEE
Mr.Vikram Chandha, Asst. Professor, Dept. of EEE
Mrs. A. Srilatha, Asst. Professor, Dept. of EEE
Mr. M.Vijay Kumar, Asst. Professor, Dept. of EEE
Mrs. P. Vaishnavi Devi, Asst. Professor, Dept. of EEE
Mr. L. Raju, Asst. Professor, Dept. of EEE
Mr. B. Rajesh, Asst. Professor, Dept. of EEE
Mr. Hussain shaik, Assoc. Professor, Dept. of EEE
Mrs. S.Chaitanya, Asst. Professor, Dept. of EEE
Mr. P. Naga Muneendra, Asst. Professor, Dept. of EEE
Mrs. K.Swapna, Asst. Professor, Dept. of EEE
Mr. K. Rajeev, Asst. Professor, Dept. of EEE
Mrs. K. Haritha, Asst. Professor, Dept. of EEE
Mr. B. Sudhakar Reddy, Asst. Professor, Dept. of EEE
Mr.S. Suresh, Asst. Professor, Dept. of EEE

GENERAL INSTRUCTIONS

The Faculty members of the AICTE approved Institutions, Research scholars, PG scholars, participants from Government Institutions and faculty of host Institution are also eligible to attend the Program.
Maximum 100 participants may be allowed to attend online STTP on a first come first serve basis.
E-certificates will be issued to those participants who have attended the Program with minimum 80% Attendance and score a minimum of 60% marks in the Online Test which will be conducted at end of the Program.

REGISTRATION

Registration for all the participants is mandatory. All the participants are kindly requested to register for this STTP through the link https://forms.gle/KhGRyrueJACnimne7

REGISTRATION FEE

There is **no registration fee** for participants as the STTP is sponsored by AICTE.

STTP Timings:
FN: 10:00 AM to 12:00 PM
AN: 02:00 PM to 04:00 PM

STTP meeting Online link will be shared to registered participants.

ADDRESS FOR COMMUNICATION

Coordinator,
Department of Electrical and Electronics Engineering,
Vidya Jyothi Institute of Technology, Hyderabad, Telangana.
Email: vjiteeesttp2020@gmail.com
Mobile: 9444425853

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

AICTE Sponsored
One Week Online
Short Term Training Programme (STTP)

On

Hands on training in Artificial Intelligence and Optimization techniques

(Phase – II)

07th – 12th December 2020



Organized by

Department of Electrical and Electronics Engineering

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)
Accredited by NBA & NAAC
Aziz Nagar Gate, C.B. Post, Hyderabad–500075, Telangana, India.

ABOUT THE COLLEGE

Vidya Jyothi Institute of Technology (VJIT) was estabilished in 1998 by Vidya Jyothi Educational Society (VJES), created by a group of committed academicians and enterprising educationalists. VJIT quickly won the confidence of the parent community and the students to become one of the select destinations for future engineers. The college is situated in the backdrop of Osmansagar (Gandipet) lake in the serene surroundings of Chilkur Balaji Temple. The college has as a prawling and lush green campus with architecturally splendid buildings in an area of 12 acres.

The college is approved by AICTE and gained an autonomous status under the Universtiy Grants Commission (UGC). VJIT offers instruction in undergradute programs in 8 disciplines: AI, CSE (DS), CSE, IT, ECE, EEE, Mechanical and Civil Engineering, also with 5 post-graduate programe in EEE, ECE, CSE, Mechanical Engineering, Civil Engineering and MBA. The Institute has received accredidation for various UG programes from NBA and is also accredited by NAAC. The college owns excellent state-of-art infrastructural facilities for knowledge acquisition by the students and nutures them holistically to make them competent to excel in the global scenerio. The college prides on the fact that it has a very senior and highly accomplished faculty one of the best in the region. The highest quality of VJIT's academics is mirrored in the consistent 95% academic results. The institution registers an average of 82% placements for eligible students.

ABOUT THE DEPARTMENT

Electrical and Electronics Engineering (EEE) is a widely acclaimed engineering discipline and is known to be a bridge to the best careers in diverse technology areas. The Department of EEE was established with an UG intake of 40 in the year 1999 and increase to 120 in the year 2006. M. Tech. (EPS) was introduced in the year 2013. The department is accredited by NBA. The primary objective of the department is to impart quality education, training and research at the undergraduate and postgraduate in various areas of Electrical and Electronics Engineering with broad emphasis on design aspects of Electrical Systems. The students are also encouraged to foray into interdisciplinary courses such as IOT and AI. The syllabus is rigorous in design and content is inkeeping with the latest technological developments in the industry. Well equipped state of art laboratories conjoined with extensive practical exposure, the student receives complete education. The department is honed with faculty team with award winning Senior Professors and Innovative projects and the research interest of the faculty members encompass a wide spectrum of sub disciplines of Electrical engineering. Regular industry interfacing enhances the students engineering capabilities and inspire them to create the best technology solutions.

ABOUT THE PROGRAM

An Artificial Intelligence can be visualized as an effort to emulate ability of the human beings to think rationally and process information available in order to reach conclusive results. Artificial intelligence has provided great potential and space for the optimization of electrical engineering and it will bring out great improvement not only in economic aspect but also in safety and actual operation control. The main goal of ANN (Artificial Neural Networks) is to emulate behaviour of human brain and there by solving problem just like a human brain by employing various strategies such as decision making and problem solving. The fuzzy logic finds its applications in the control of power systems like voltage control, stability control, and power flow control.

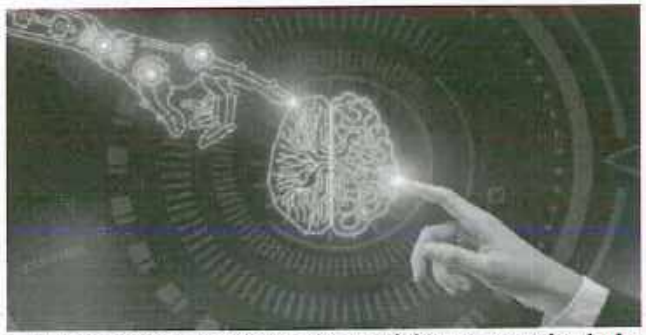
The program is aimed to equip attendees with the basic understanding of AI using ANN and fuzzy logic in control systems, power systems, power drives and electric vehicle (EV). These hand-on sessions will expose the audience with practices of academia and industry including the enriched insights of algorithms. This program endeavour to provide conceptual clarity to popular techniques in AI, Optimization and ML (Machine Learning) etc.

The resource persons of the program are indulged in a wide spectrum of research ranging from academia to industry.

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Hyderabad-75.

EXPECTED OUTCOME OF STTP

- This short term programme will expose to the recent trend of AI and Optimization technique
- Participants will gain idea for using AI and optimization techniques.
- It will induce participants, to add few additional experiments in the simulation lab.
- This will cultivate in-house project development in B.Tech engineering students



- It is expected to trigger the participants to train their students in AI and Optimization technique.

RESOURCE PERSONS

Dr. M. Sydulu, Professor, Dept.of EEE,
National Institute of Technology (NIT), Warangal
Dr. B. Ravikumar, Associate Professor, Dept.of EE,
IIT Hyderabad
Dr. Y. Chandrasekhar, Assistant Professor, Dept.of EEE,
National Institute of Technology (NIT), Warangal
Dr. Rashmi Kapoor, Assistant Professor, Dept.of EEE,
VNR VJIET, Hyderabad
Dr. S. Hari Charan Cherukuri, Post Doctoral Research Associate, Indian Institute of Technology Gandhinagar, Palaj, Gandhinagar, Gujarat.
Dr. Vikram Kulkarni, Assistant Professor, Dept of Information Technology, MPSTME, NMIMS Deemed University, Mumbai, Maharashtra.
Dr. Harikrishnan R, Associate Professor,
SIT, Symbiosis International Deemed University, Pune
Dr. Anima Majumder, Scientist, TCS Innovation labs, Bangalore, Karnataka.,
Mr. Kalyan K, Founder & CEO, Edutech innovations, Hyderabad

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:05/11/2020

Circular

All the staff membersare here by informed that an online FDP on"AICTE SponsoredOne WeekOnline Short Term Training Programme (STTP) on **Hands on training in Artificial Intelligence and Optimization techniques**"(Phase-II)is organised and will be conducted from**7th – 12th December 2020.**Hence all the faculty are requested to attend the same.

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.;
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Department of Electrical and Electronics Engineering

AICTE Sponsored 6 Days Short Term Training Programme (STTP Phase – II)

on

Hands on training in Artificial Intelligence and Optimization techniques

07th – 12th December 2020

Programme Schedule

Day	Date	10.00 – 12.00 pm	2.00 – 4.00 pm
1	07-12-2020 Monday	Topic: **Introduction to ML and its applications to Electrical Engineering** Speaker: **Dr. Rashmi Kapoor** Assistant Professor, Dept. of EEE, VNR VJIET	Topic: **Introduction to ML and its applications to Electrical Engineering** Speaker: **Dr. Rashmi Kapoor** Assistant Professor, Dept. of EEE, VNR VJIET
2	08-12-2020 Tuesday	Topic: **Research aspects of Electric vehicle charging station and its effect on distribution systems** Speaker: **Dr. Y. Chandrasekhar** Assistant Professor, NIT Warangal	Topic: **Demand response with EV fast Charging station with virtual system operator (VSO)** Speaker: **Dr. Y. Chandrasekhar** Assistant Professor, NIT Warangal
3	09-12-2020 Wednesday	Topic: **AI Techniques to Power Systems** Speaker: **Dr. M. Sydulu** Professor, NIT Warangal	Topic: **AI Techniques to Power Systems** Speaker: **Dr. M. Sydulu** Professor, NIT Warangal
4	10-12-2020 Thursday	Topic: **Integration of RES and EV** Speaker: **Dr. S. Hari Charan Cherukuri** Post Doctoral Research Associate, Indian Institute of Technology Gandhinagar, Palaj, Gandhinagar, Gujarat	Topic: **IoT applications in in Smart Grid Metering** Speaker: **Dr. Vikram Kulkarni** Assistant Professor, Dept of Information Technology, MPSTME, NMIMS Deemed University, Mumbai, Maharashtra
5	11-12-2020 Friday	Topic: **AI and ML applications in Power Systems Protections** Speaker: **Dr. B. Ravikumar** Associate Professor, Department of EE, IIT Hyderabad.	Topic: **AI techniques for electrical engineering problems** Speaker: **Dr. Harikrishnan R** Associate Professor, Symbiosis Institute of Technology, Symbiosis International Deemed University
6	12-12-2020 Saturday	Topic: **Role of Python programming in AL & ML** Speaker: **Mr. Kalyan K** Edutech innovations, Hyderabad	Topic: **Role of AI & ML in autonomous vehicle** Speaker: **Dr. Anima Majumder** Scientist, TCS Innovation Labs, Bangalore

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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **"Hands on training in Artificial Intelligence and Optimization techniques"** (Phase-II)" from **7th – 12th November 2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
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Date: **14-12-2020**

Report

AICTE Sponsored One Week Online Short Term Training Programme (STTP) on

Hands on training in Artificial Intelligence and Optimization techniques

7th – 12th November 2020

(Phase – II)

Department of of Electrical and Electronics Engineering is organized STTP. In this STTP ,Eminent academicians are invited to deliver eye opening lecture and hand-on exposure to the participants. The objective of the STTP is to provide the Hands on training to the faculty members in Artificial Intelligence and Optimization technique.

Expected Outcome

- This short term programme will expose to the recent trend of AI and Optimization technique
- Participants will gain idea for using AI and optimization techniques.
- It will induce participants, to add few additional experiments in the simulation lab.
- This will cultivate in-house project development in B.Tech engineering students
- It is expected to trigger the participants to train their students in AI and Optimization technique.

All the participants are benefited with this session.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Name of the Resource person: Dr. M. Sydulu, Professor, Dept.of EEE, National Institute of Technology (NIT), Warangal

Day: 07-11-20

Session: I

Topic: Hands on training in Artificial Intelligence and Optimization techniques" (Phase-II)" from **7th – 12th November 2020**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

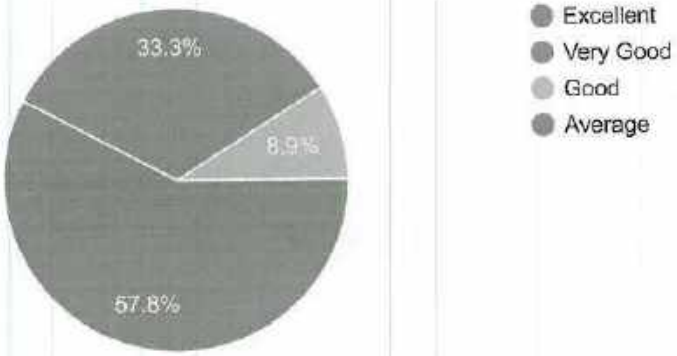
Please indicate the topics, areas in which you may be interested to take training in future

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Head of Department
Electrical & Electronics Engineering
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HYDERABAD-500 075.

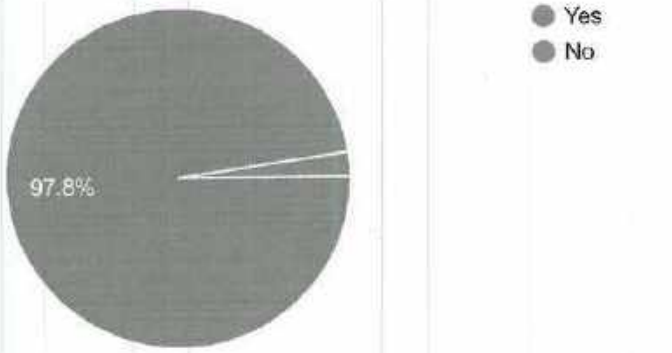
How much relevant the AN session "AI techniques for electrical engineering problems" to STTP Objective

45 responses



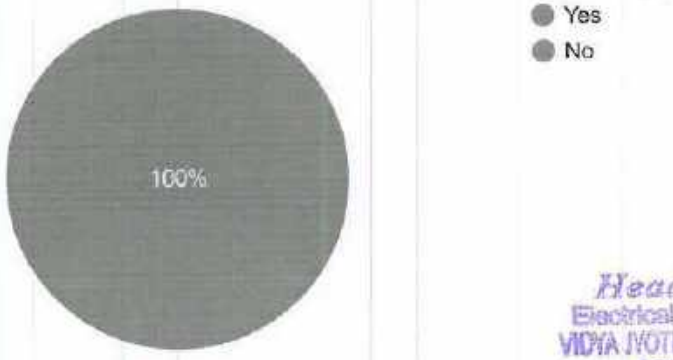
Was the session duration sufficient?

45 responses



Was the host worth listening?

45 responses



PRINCIPAL
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 01-10-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct **"AICTE SponsoredOne WeekOnline Short Term Training Programme (STTP)On Hands on training in Artificial Intelligence and Optimization techniques "**from 09/10/2020 to 14/10/2020-Reg.

Respected Madam,

The Dept.of EEE is planning to organize **"AICTE SponsoredOne WeekOnline Short Term Training Programme (STTP)On Hands on training in Artificial Intelligence and Optimization techniques (Phase-I) "** from 09/10/2020 to 14/10/2020, are as follows.

S.No	Topic	Speaker
1	AICTE Sponsored One Week Online Short-Term Training Programme (STTP) On Hands on training in Artificial Intelligence and Optimization techniques	**Dr. D. M. Vinod kumar**, Professor, Dept.of EEE, National Institute of Technology (NIT), Warangal **Dr. P. Chandrasheker**, Assistant Professor, Electrical Sciences, IIT Bhubaneswar **Dr. D. Swathi**, Assistant Professor, Dept.of EEE, National Institute of Technology (NIT), Warangal **Dr. T. Vinay kumar**, Assistant Professor, Dept.of EEE, National Institute of Technology (NIT), Warangal **Dr.Satish Kumar Peddapelli,**Senior Asst. Professor, Dept. of EEE, Osmania University, Hyderabad **Dr.YeddulaPeddaObulesu**, Professor, Dept. of Energy and Power Electronics, VIT, Vellore **Dr. S.V.N.L. Lalitha**,ProfessorandHead, Dept. of EEE, KL University, Vijayawada **Dr. K. NarasimhaRaju**, Professor, Dept. of EEE, KL University, Vijayawada

In this regard, Irequest, kindly approve the same.

Yours faithfully

PRINCIPAL
Vidya Jyothi Institute of Technology
Azizngargate, C.B. Post,
Hyderabad-500 075

Head of the Department
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Department of Electrical and Electronics Engineering

Dt:07/10/2020

Circular

All the staff members are here by informed that the **AICTE SponsoredOne WeekOnline Short Term Training Programme (STTP)On Hands on training in Artificial Intelligence and Optimization techniques** will be organizedand conducted from 09/10/2020 to14/10/2020. Hence all the faculty members are requested to attend the same in online.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
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CHIEF PATRONS
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Chairman, Rythu Samanvaya Samithi,
Government of Telangana,
Secretary& Correspondent, VJES

Mrs. S. Neelima
Joint Secretary, VJES

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Dr. P.Chakradhar, Head, Dept. of MBA
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Ms.G.Srilatha, Academic Coordinator
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Mr. K. Satish Kumar, Assoc. Professor, Dept. of EEE
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Mr. P. Nageswara Rao, Assoc. Professor, Dept. of EEE
Mr. D.Srinivas, Assoc. Professor, Dept. of EEE
Mrs.V. Vijayalaxmi, Assoc. Professor, Dept. of EEE
Mr. A. Mohan Das, Asst. Professor, Dept. of EEE
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Mrs. K.Swapna, Asst. Professor, Dept. of EEE
Mr. K. Rajeev, Asst. Professor, Dept. of EEE
Mrs. K. Haritha, Asst. Professor, Dept. of EEE
Mr. B. Sudhakar Reddy, Asst. Professor, Dept. of EEE
Mr.S. Suresh, Asst. Professor, Dept. of EEE

GENERAL INSTRUCTIONS
The Faculty members of the AICTE approved Institutions, Research scholars, PG scholars, participants from Government Institutions and faculty of host Institution are also eligible to attend the Program.
Maximum 100 participants may be allowed to attend online STTP on a first come first serve basis.
E-certificates will be issued to those participants who have attended the Program with minimum 80% Attendance and score a minimum of 60% marks in the Online Test which will be conducted at end of the Program.

REGISTRATION
Registration for all the participants is mandatory.
All the participants are kindly requested to register for this STTP through online by visiting _____

REGISTRATION FEE
There is **no registration fee** for participants as the STTP is sponsored by AICTE.

STTP Timings:
FN: 10:00 AM to 12:00 PM
AN: 02:00 PM to 04:00 PM

STTP meeting Online link will be shared to registered participants.

ADDRESS FOR COMMUNICATION
Coordinator,
Department of Electrical and Electronics Engineering,
VidyaJyothi Institute of Technology, Hyderabad, Telangana.
Email:vjiteeesttp2020@gmail.com
Mobile: 9444425853

AICTE Sponsored
One Week
Online Short Term
TrainingProgramme (STTP)

On

Hands on training in Artificial Intelligence and Optimization techniques

(Phase – I)

09th – 14th October 2020



Organized by
Department of Electrical and Electronics Engineering

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)
Accredited by NBA & NAAC
Aziz Nagar Gate, C.B. Post, Hyderabad–500075, Telangana, India.

ABOUT THE COLLEGE

Vidya Jyothi Institute of Technology (VJIT) was estabilished in 1998 by Vidya Jyothi Educational Society

10/17/2020 16:53:02	ravicn@gmail.com	Dr.C.N.Ravi	Professor	EEE	Vidya Jyothi Institute of Te
10/17/2020 17:55:03	balasubbareddy_eee@cbit	Dr Balasubbareddy M	Associate Professor	EEE	Chaitanya Bharathi Institut
10/17/2020 18:58:07	nareshbabu.g@rajalakshm	Nareshbabu G	Assistant Professor	Mechatronics	Rajalakshmi Engineering C
10/17/2020 20:35:24	mshyamalagowri2011@gn	Dr. M. Shyamalagowri	Associate Professor	Electrical and Electronics E	Erode Sengunthar Enginee
10/17/2020 22:13:20	moorthi@saveetha.ac.in	M.Moorthi	Professor	Medical Electronics	Saveetha Engineering Coll
10/17/2020 22:26:31	srisailamc_eee@cbit.ac.in	C. Srisailam	Assistant Professor	EEE	CBIT(A)
10/17/2020 22:51:56	cloudbargavi@gmail.com	Dr. S.K. MANJU BARGAV	PROFESSOR	CSE	MVJ COLLEGE OF ENGI
10/18/2020 13:18:51	rmgnair@gmail.com	Rohith Rajamohanan	Student	EEE	MES College of Engineerir
10/18/2020 15:20:15	phanendrababu_eee@cbit	phanendra Babu N V	assistant professor	EEE	CBIT, Hyderabad
10/18/2020 16:03:33	moorthi@saveetha.ac.in	M.Moorthi	Professor	Medical Electronics	Saveetha Engineering coll
10/18/2020 16:39:49	pnchaitanya_eee@cbit.ac.	P Naga Chaitanya	Assistant Professor	EEE	Chaitanya Bharathi Institut
10/19/2020 9:17:09	kalamanisuguna2014@gm	SUGUNA S	Assistant Professor	CSE	MVJCE
10/19/2020 10:03:25	radha_shankarmani@spit.	Radha Shankarmani	Professor	Information Technology	Sardar Patel Institute of Te
10/19/2020 10:03:58	santosh.raghuwanshi@me	Santosh S Raghuwanshi	assistant professor	electrical engineering	Medi-Caps University
10/19/2020 10:58:16	sujata_kulkarni@spit.ac.in	sujata kulkarni	Associate professor	EXTC	Sardar Patel Institute of Te
10/19/2020 11:05:53	npsubbu@pec.edu	SUBRAMANIAM N P	Faculty	EEE	Pondicherry Engineering C
10/19/2020 13:14:10	vikasgupta@ggits.org	Vikas Gupta	Assistant Professor	Computer Science & Engir	Gyan Ganga Institute of Te
10/19/2020 14:22:07	prabhu.yem@gmail.com	PRABHU RAJ M	Assistant Professor	Electrical and Electronics E	Dr. Mahalingam College of
10/19/2020 16:51:46	karthikeyan2112@drmcet.	G.Karthikeyan	Assistant professor	Electronics and instrument	Dr.Mahalingam college of
10/20/2020 12:58:51	amit.bansal@skit.ac.in	Amit Kumar Bansal	Asso.Prof.	ME	SKIT jaipur
10/20/2020 14:32:44	sharma_sumi2000@yahoo	Suman Sharma	ASSOCIATE PROFES	ELECTRICAL	SKIT M&G JAIPUR
10/20/2020 14:43:01	naveen@skit.ac.in	naveen jain	asst prof	IT	skit,jaipur
10/20/2020 15:35:53	VISHNU.JANGID@SKIT.A	VISHNU JANGID	ASSISTANT PROFES	MECHANICAL ENGINEEF	SKIT, JAIPUR
10/21/2020 8:27:04	poojajain624@gmail.com	Pooja Jain	Assistant Professor	Electrical Engineering	SKIT M & G,Jaipur, Rajast

PRINCIPAL
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Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Timestamp	Email Address	Name of the Participant:	Designation:	Department:	Name of the College / Indu
10/17/2020 16:53:02	ravicn@gmail.com	Dr.C.N.Ravi	Professor	EEE	Vidya Jyothi Institute of Te
10/17/2020 17:55:03	balasubbareddy_eee@cbit	Dr Balasubbareddy M	Associate Professor	EEE	Chaitanya Bharathi Institut
10/17/2020 18:58:07	nareshbabu.g@rajalakshm	Nareshbabu G	Assistant Professor	Mechatronics	Rajalakshmi Engineering C
10/17/2020 20:35:24	mshyamalagowri2011@gn	Dr. M. Shyamalagowri	Associate Professor	Electrical and Electronics E	Erode Sengunthar Enginee
10/17/2020 22:13:20	moorthi@saveetha.ac.in	M.Moorthi	Professor	Medical Electronics	Saveetha Engineering Coll
10/17/2020 22:26:31	srisailamc_eee@cbit.ac.in	C. Srisailam	Assistant Professor	EEE	CBIT(A)
10/17/2020 22:51:56	cloudbargavi@gmail.com	Dr. S.K. MANJU BARGAV	PROFESSOR	CSE	MVJ COLLEGE OF ENGI
10/18/2020 13:18:51	rmgnair@gmail.com	Rohith Rajamohanan	Student	EEE	MES College of Engineerir
10/18/2020 15:20:15	phanendrababu_eee@cbit	phanendra Babu N V	assistant professor	EEE	CBIT, Hyderabad
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10/18/2020 16:39:49	pnchaitanya_eee@cbit.ac.	P Naga Chaitanya	Assistant Professor	EEE	Chaitanya Bharathi Institut
10/19/2020 9:17:09	kalamanisuguna2014@gm	SUGUNA S	Assistant Professor	CSE	MVJCE
10/19/2020 10:03:25	radha_shankarmani@spit.	Radha Shankarmani	Professor	Information Technology	Sardar Patel Institute of Te
10/19/2020 10:03:58	santosh.raghuwanshi@me	Santosh S Raghuwanshi	assistant professor	electrical engineering	Medi-Caps University
10/19/2020 10:58:16	sujata_kulkarni@spit.ac.in	sujata kulkarni	Associate professor	EXTC	Sardar Patel Institute of Te
10/19/2020 11:05:53	npsubbu@pec.edu	SUBRAMANIAM N P	Faculty	EEE	Pondicherry Engineering C
10/19/2020 13:14:10	vikasgupta@ggits.org	Vikas Gupta	Assistant Professor	Computer Science & Engir	Gyan Ganga Institute of Te
10/19/2020 14:22:07	prabhu.yem@gmail.com	PRABHU RAJ M	Assistant Professor	Electrical and Electronics E	Dr. Mahalingam College of
10/19/2020 16:51:46	karthikeyan2112@drmcet.	G.Karthikeyan	Assistant professor	Electronics and instrument	Dr.Mahalingam college of
10/20/2020 12:58:51	amit.bansal@skit.ac.in	Amit Kumar Bansal	Asso.Prof.	ME	SKIT jaipur
10/20/2020 14:32:44	sharma_sumi2000@yahoo	Suman Sharma	ASSOCIATE PROFES	ELECTRICAL	SKIT M&G JAIPUR
10/20/2020 14:43:01	naveen@skit.ac.in	naveen jain	asst prof	IT	skit.jaipur
10/20/2020 15:35:53	VISHNU.JANGID@SKIT.A	VISHNU JANGID	ASSISTANT PROFES	MECHANICAL ENGINEEF	SKIT, JAIPUR
10/21/2020 8:27:04	poojajain624@gmail.com	Pooja Jain	Assistant Professor	Electrical Engineering	SKIT M & G,Jaipur, Rajast
10/21/2020 10:42:10	gloria.joseph@skit.ac.in	Gloria Joseph	Assistant professor	ECE	Swami keshvanand institut
10/21/2020 12:26:57	garvitgupta5@gmail.com	Garvit Gupta	Assistant Professor	EE	SKIT, JAIPUR
10/21/2020 16:08:24	varsha_hole@spit.ac.in	Varsha Pravin Hole	Assistant Professor	IT	Sardar Patel Institute of te
10/22/2020 9:27:33	pooja.jaincivil@skit.ac.in	Pooja Jain	Assistant Professor	Civil Engineering	SKITM&G, College
10/23/2020 10:43:13	subhashmandal33@gmail.	SUBHASH KUMAR MANI	Assistant Professor	Electrical & Electronics En	Institute of Engineering & S
10/28/2020 19:31:56	hallokiran36@gmail.com	B.KIRAN KUMAR	Assistant professor	EEE	Bandari srinivas institute o
10/28/2020 19:35:24	mnalinidevi_eee@mgit.ac.	M NALINI DEVI	Assistant professor	Electrical and Electronics E	Mahatma Gandhi Institute
10/28/2020 19:35:45	shankarmoguthala40@gm	SHANKAR MOGUTHALA	Assistant Professor	EEE	Siddhartha Institute of Eng
10/28/2020 19:36:18	rajesheee@vjit.ac.in	Rajesh Bhaskarla	Assistant Professor	Electrical and Electronics E	Vidya Jyothi Institute of Te

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Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Dt:15/10/2020

Report of Faculty Development Program on 'Hands on training in Artificial Intelligenceand Optimization techniques'

The program started with 200+ registrations. We had to put a cap on the number of registrations because of the limitations imposed by the meeting apps .On average there were 150 + participants attending all the sessions till the end of every session which is an indication of interest the program could initiate in the delegates and participants.

An Artificial Intelligence can be visualized as an effort to emulate ability of the human beings to think rationally and process information available in order to reach conclusive results. Artificial intelligence has provided great potential and space for the optimization of electrical engineering and it will bring out great improvement not only in economic aspect but also in safety and actual operation control. The main goal of ANN (Artificial Neural Networks) is to emulate behaviour of human brain and there by solving problem just like a human brain by employing various strategies such as decision making and problem solving. The fuzzy logic finds its applications in the control of power systems like voltage control, stability control, and power flow control.

The program is aimed to equip attendees with the basic understanding of AI using ANN and fuzzy logic in control systems, power systems, power drives and electric vehicle (EV). These hand-on sessions will expose the audience with practices of academia and industry including the enriched insights of algorithms. This program endeavour to provide conceptual clarity to popular techniques in AI, Optimization and ML (Machine Learning) etc.

The resource persons of the program are indulged in a wide spectrum of research ranging from academia to industry.
The speakers have given wonderful talk on main feature of power system design and planning is reliability, which was conventionally evaluated using deterministic methods. Moreover, conventional techniques don't fulfill the probabilistic essence of power systems. This leads to increase in operating and maintenance costs. Plenty of research is performed to utilize the current interest AI for power system applications. A lot of research is yet to be performed to perceive full advantages of this upcoming technology for improving the efficiency of electricity market investment, distributed control and monitoring, efficient system analysis, particularly power systems which use renewable energy resources for operation.

INAUGURAL SESSION: The esteemed personalities present on the inauguration of the programme:

- Dr E.Sai Baba Reddy, Director, VJIT,
- Dr A.padmaja, principal VJIT,
- Dr.A. Srujana, Head of Department VJIT.

In Charge

PRINCIPAL
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Hyderabad-75.

HOD/EEE
Head of Department
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: DrDM. Vinod Kumar

Session: I

Topic: MATLAB

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
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Name of the Resource person: Dr. P. Chandrasekhar

Session: I

Topic: HTA & OT

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓	✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

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Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Name of the Resource person: Dr. D. Sevalal

Session: I

Topic: HTA & OT

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

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A. Ramesh

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Name of the Resource person: Dr. T. Vanaykumar

Session: I

Topic: MATLAB

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

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Name of the Resource person: Dr. P. Satish Kumar

Session: I

Topic: HTA & OT

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
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	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

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Name of the Resource person: Dr. Y. P. Obulesh

Session: I

Topic: HTA & OT

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr. S.V.N.L. Lalitha

Session: I

Topic: WFA & OT

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

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In your opinion was this workshop - Session level is			✓

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr. K. Narasimha Raju

Session: I

Topic: HVDC

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / DR.C.N.Ravi , Professor

ofEEE

has participated the Faculty development Programme on "AICTE SponsoredOne WeekOnline Short Term Training Programme (STTP)On Hands on training in Artificial Intelligence and Optimization techniques"

on9TH to 14th October 2020

Organized by

Internal Quality Assurance Cell (IQAC)
Vidya Jyothi Institute of Technology
An Autonomous Institution

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,

Convenor

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 06-06-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct An Online Faculty Development Programme on **"Electric Vehicles"** from 11/06/2020 to 15/06/2020-Reg.

Respected Madam,

The Dept.of EEE is planning to organize An Online Faculty Development Programme on **"Electric Vehicles"** from 11/06/2020 to 15/06/2020, are as follows.

S.No	Topic	Speaker
1	**Electric Vehicles**	1.Mr. AnkitTayal, Assistant Professor, ABES Engineering College, UP. 2.Dr.Y.ChandraSekhar, Assistant Professor, NIT, Warangal. 3. Dr.K.Narasimha Raju, Professor, KLU 4.Mr.ManaswiSrivatsava, Research Scholar, MNIT, Jaipur.

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post
Hyderabad-500 ...

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:10/06/2020

Circular

All the staff members are here by informed that the An Online Faculty Development Programme on "**Electric Vehicles**"will be organised and conducted from 11/06/2020 to 15/06/2020. Hence all the faculty members are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Electric Vehicles**" from 11/06/2020 to 15/06/2020.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. TummetiParameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mrs.MediSoujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr.RajuLakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr.VikramChandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.DumpalaBalaGangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
19	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Hyderabad-500

20	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
21	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
22	Ms.AbbeDoddiBolla Bhavana Reddy	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in
23	Ms.B.Shruti	Assistant Professor	EEE	bshruti93@gmail.com
24	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
25	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
26	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
27	Dr.G.Madhusudhana Rao	Professor	EEE	gurralamadhu@vjit.ac.in
28	Ms.Rakasi Keerthi	Assistant Professor	EEE	keerthireddyeee@vjit.ac.in
29	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
30	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com
31	Dr.VuppalanchuSrujana	Professor	EEE	eeehod@vjit.ac.in

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Hyderabad-500 075

Timestamp	Email Address	Name of the Participant (With Salutation-Prof/Dr./Mr	Designation	Name of the Institut
6/14/2020 21:28:52	samanety.suri@gmail.com	Mr. SHAMANTY SURESH	Assistant Professor	VIDYA JYOTHI INS
6/15/2020 11:21:28	shaikhussain@vjit.ac.in	Mr. HUSSAIN SHAIK	Assistant Professor	VIDYA JYOTHI INS
6/15/2020 11:25:03	dr.ravicn@gmail.com	Dr.C.N.Ravi	Professor	Vidhya Jyothi Institu
6/15/2020 13:08:46	manojeee2015@gmail.com	MANOJKUMAR M	Associate Professor	THE INSTITUTION
6/15/2020 13:09:08	svr.jntu@gmail.com	Mr. Srinivas Reddy Chalamalla	Assistant Professor	Guru Nanak Institut
6/15/2020 13:09:29	mkpsrkreee@srkrec.ac.in	Mr. MUZEEB KHAN PATAN	Assistant Professor	SRKR Engineering
6/15/2020 13:09:36	vbraju.tpt@gmail.com	V BALARAJU	Assistant Professor	Annamacharya Inst
6/15/2020 13:09:47	venkatesh15793@gmail.com	Mr. Appalabathula Venkatesh		The National Institu
6/15/2020 13:09:47	shajihroyal@gmail.com	Mr. Syed Shajih Uddin Ahmed	Assistant Professor	ISL Engineering Co
6/15/2020 13:09:50	yadala.balaram@gmail.com	Y.V.Balarama Krishna Rao	Professor	Krishna Chaitanya I
6/15/2020 13:09:51	eshwar.vedala@gmail.com	Veerabhadreshwar Vedala	Assistant Professor	St Mary's Engineeri
6/15/2020 13:09:52	nano.knk9@gmail.com	Mr.NARENDRA KORRAPOLU	Assistant Professor	PSCMR COLLEGE
6/15/2020 13:09:57	swathi2710@gmail.com	Swathi Karike	Assistant Professor	NALLA NARASIMH
6/15/2020 13:09:59	shital.mule@mit.asia	Prof. Shital Mule	Assistant Professor	Marathwada Institut
6/15/2020 13:10:03	avrk17482@gmail.com	Mr. ALLU VENKATA RAVI KUMAR	Assistant Professor	DVR & Dr.HS MIC
6/15/2020 13:10:03	durgakumaar@gmail.com	Mrs.K.Durgadevi	Assistant Professor	SRM Valliammai En
6/15/2020 13:10:04	vijai.mtp@gmail.com	Dr.R.Vijay	Associate Professor	CVR College of Eng
6/15/2020 13:10:05	sreedharmtech@gmail.com	SREEDHAR JADAPALLI	Assistant Professor	Vignana Bharathi In
6/15/2020 13:10:06	swapnak@vjit.ac.in	Mrs. K. SWAPNA	Assistant Professor	Vidya jyothi Institute
6/15/2020 13:10:06	ariv1785@gmail.com	Mr.Arivanandan A.	Assistant Professor	KCG College of Tec
6/15/2020 13:10:10	suryapark2002@gmail.com	M.EZHILMARAN	Associate Professor	CHENNAI INSTITU
6/15/2020 13:10:13	kuna.prashant07@gmail.com	MR prashant kuna	Associate Professor	sphoorthy engineer
6/15/2020 13:10:17	skjntum@gmail.com	Mr. KUMAR SALIGANTI	Assistant Professor	JNTUH COLLEGE
6/15/2020 13:10:17	vinaykumar710@gmail.com	Mr. THOOMULA VINAY KUMAR	Assistant Professor	BHOJ REDDY ENG
6/15/2020 13:10:18	homrajkhobragade2016@gmail	Mr Homraj Khobragade		SVPCET
6/15/2020 13:10:19	matharasi1994@gmail.com	Jairein S		IIITDM
6/15/2020 13:10:19	jmanoj4u@gmail.com	Mr. J. MANOJ KUMAR.	Assistant Professor	S R UNIVERSITY H
6/15/2020 13:10:19	prabhakar.konakala@gmail.cor	Mr.K PRABHAKARA RAO	Assistant Professor	VIGNANA BHARAT
6/15/2020 13:10:26	saipallavi.pscmr@hotmail.com	Mrs.SAI PALLAVI AKKISETTI	Assistant Professor	PSCMR COLLEGE
6/15/2020 13:10:27	neelagandan.vj@gmail.com	Mr. NEELAGANDAN V J		SATHYBAMA INST
6/15/2020 13:10:27	reema_p180079ee@nitc.ac.in	Reema N		National Istitute of T
6/15/2020 13:10:30	lingam224@gmail.com	Mr.B.Lingam	Assistant Professor	KG Reddy College

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Dt:16/06/2020

Report of Faculty Development Program on Electric Vehicle

The program started with 260+ registrations. We had to put a cap on the number of registrations because of the limitations imposed by the meeting apps .On average there were 150 + participants attending all the sessions till the end of every session which is an indication of interest the program could initiate in the delegates and participants.

On the first day the session started with "Introduction to Electric Vehicles" by Mr.AnkitTayal, Assistant Professor, ABES Engineering College, UP where the participants were introduced to the concepts of Electric Vehicles. The history, composition of electric vehicles, their current scenario, research opportunities and entrepreneurship opportunities and government policies were discussed in the first session.

On the second day Dr.Y.ChandraSekhar, Assistant Professor, NIT, Warangal discussed "Optimal Dispatch of EV battery storage using P-Electric method and its impact on distribution system. In this session the participants were educated about the Grid challenges during EV charging and how those can be overcome. It started with basics and ended with research Gaps and opportunities.

The third day morning session was on "Battery Management systems" by Dr.K.Narasimha Raju, Professor, KLU which has thrown light upon batteries used in EVs and the challenges to estimate the battery parameters. He also emphasized on various Deep learning techniques which may be helpful in BMS.

Third day second session was taken by Mr.ManaswiSrivatsava, Research Scholar, MNIT, Jaipur. His session was on Design of DC-DC Converters for Electric Vehicles in which he has depicted the design with mathematical model and simulation using PSIM. He also has shown the viewers models they have developed in their laboratory at MNIT. This session gave a practical insight of various design aspects of e vehicles..

And today the session is taken up by resource persons from OPAL-RT Mr.HemShekar and Mr Sameer who have shown simulation of Electric vehicles using Real Time system. Its really an inspiration for teachers and researchers as its very useful in real time implementation of EV models. We thank OPAL RT Mr Abdul for making this session happen.

This program is just an eye opener about EV technologies and now the challenge is before the delegates and participants who have to take it to the next level and can create wonderful solutions for the society by providing more job opportunities and green environment with their research outcomes.

In Charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Name of the Resource person: Mr. Ankit Tayal

Day:

Session: I

Topic: Electric Vehicle

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
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Hyderabad-500 075

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Name of the Resource person: Dr. Y. Chandra Sekhar

Day:

Session: I

Topic: Electric Vehicles

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓	✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Head of Department
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr. K. Narasimha Rao

Day:

Session: I

Topic: Electric Vehicles

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

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Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Head of the Department
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Mr. Manaswi Srivatsava.

Day:

Session: I

Topic: Electric Vehicles

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Aziznagar Gate

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Mrs. V. Vijaya Lakshmi, Associate Professor

of EEE

has participated the Faculty development Programme on "Electric Vehicles"

on 11TH to 15th Junne 1 2019

Organized by

Internal Quality Assurance Cell (IQAC)
Vidya Jyothi Institute of Technology
An Autonomous Institution

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Convenor

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 28-10-2019.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct non-teaching staff development Programme in EEE Departmenton-**Developing Electrical Safe Work Practices**" on **01/11/2019**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize non-teaching staff development Programme in EEE Department on- **Developing Electrical Safe Work Practices**" on **01/11/2019,** are as follows.

S.No	Topic	Speaker
1	Developing Electrical Safe Work Practices	Mr.S.M.Zafarullah, Retired, DE, APTRANSCO.

In this regard, Irequest, kindly approve the same, Momentum &Shawl to the speaker.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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****

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Department of Electrical and Electronics Engineering

Dt:31/10/2019

Circular

All the non- teaching staff members are here by informed that the one day workshop on**"Developing Electrical Safe Work Practices"**,will be organised and conducted on 01/11/2019. Hence all the non- teaching staff are requested to attend the same.

Venue:

N-Block,Room No:N104.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for one day workshop on"...Developing Electrical Safe work Practices..."on...01/11/2019..

S.NO	Name of the participant	Designation	Department	Email ID
1	Mr.A.Babu Rao	Lab Assistant	EEE	a.baburao502@gmail.com
2	Mr.B.Padma Rao	Lab Assistant	EEE	padmaraob79@gmail.com
3	Mr.K.Darshan	Lab Attendant	EEE	Kdarshan25@gmail.com
4	Mr.G.Ramesh	Lab Attendant	EEE	rameshgosula@gmail.com
5	Mr.B.Madhukar	Lab Attendant	EEE	bmadhukar661@gmail.com
6	Mrs.R. Malini	Lab Assistant	EEE	malinimidde@gmail.com
7	Mrs.T.Samatha Reddy	Lab Assistant	EEE	tippanisamatha@gmail.com
8	Mr.G.Manikyam	Lab Attendant	EEE	Manikyam2890@gmail.com

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Hyderabad-500 075.

HOD EEE
Head of Department
Electrical & Electronics Engineering
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on "Developing Electrical Safe Work Practices"

Dt:01/11/2019

Attendance sheet

S.NO	NAME OF THE FACULTY	SIGNATURE
1	B. PadmaRao	
2		
3		
4	A. BabuRao	
5	M. Rani Malini Devi	
6	T. Samatha Reddy	
7	S. Chaitanya	
8	P. Vaishnavi	
9	K. Sathish Kumar	

In charge

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HOD-EEE

Head of Department
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Dt: 02/11/2019

Report on

Workshop

On

"Developing Electrical Safe Work Practices"

at

EEE Department, Vidya Jyothi Institute of Technology

One day workshop has conductedon**"Developing Electrical Safe Work Practices"** was held at the Department of Electrical &Electronics Engineering of Vidya Jyothi Institute of Technology on 01.11.2019.The resource person Mr.S.M.Zafarullah has given a talk and practice session .A person's understanding of a safety hazard has a dramatic effect on his or her behavior. An in-depth understanding of a hazard usually results in a healthy respect for what can happen. People who know the most about a specific hazard tend to rely more heavily on procedures and plans to guide their actions. Personal protective equipment selection and use are influenced by increased understanding of a hazard. Training and training programs are influenced by the depth of knowledge held by all members of the line organization. Recent work has focused attention on the thermal effects of arc flashes. However, when electrical energy is converted into thermal energy in an arcing fault, still another energy conversion is taking place. Applications are on record that suggest that a considerable amount of force is created during an arcing fault. Concrete block walls can be destroyed by the increased pressure that is created during an arcing fault.

With this session all the technicians have educated with the resource person talk.

In-charge

PRINCIPAL
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HOD/EEE

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person:Mr. S. M. Zafarullah,Retired, DE, APTRANSCO.

Day: 01/11/2019

Session: I

Topic:on "Developing Electrical Safe Work Practices"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms.T.Samatha ,Lab Assistant

ofEEE

has participated in the workshop on "Developing Electrical Safe Work Practices"

on1st, November 2019

Organized by

Internal Quality Assurance Cell (IQAC)
Vidya Jyothi Institute of Technology
An Autonomous Institution

PRINCIPAL
Vidya Jyothi Institute of Techno'
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Convenor

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date:03.11.2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, 3rd floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept.of EEE is planning to organize 4 days Faculty development Programme on **Effective teaching and research skills** on: **5th ,7th ,9th and 11th of November 2019,** are as follows.

S.No	Topic	Speakers
1	Effective teaching and research skills	Dr.G.Tulasi Ram Das, (Former V.C JNTUK) Professor Dept. of EEE, JNTUH Hyderabad.
2	Advances in MATLAB techniques	Prof. M.V. Ramana Rao Dept. of EEE, OU, Hyderabad.
3	MATLAB applications to electrical engineering	**Resource person from Capricot,** Mr.J.Prem Kumar
4	**Research Methodologies**	Dr. S.Siva Prasad, Professor, Dept. of EEE, VJIT, Hyderabad

In this regard, it is requested to kindly approve the same, Momentum &Shawl to the speaker. Please permit us to use the E-Block seminar hall on 5th NOV,& 7th ,9th and 11th,2019 3rd floor seminar hall.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:01/11/2019

Circular

All the staff members are here by informed that the one-weekNational Level faculty Development program on **"Effective Teaching & Research Skills"**,will be organised and conducted from 05/11/2019 to 11/11/2019. Hence all the faculty members are requested to attend the same.

Venue:

E-Block Seminar Hall, at Ground floor.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

National Level Faculty Development Program
on
Effective Teaching and Research Skills

5th - 11thNovember, 2019

Organized by

Department of Electrical and Electronics Engineering
Vidya Jyothi Institute of Technology
(An Autonomous Institution)
Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH
Aziznagar Gate, Chilkur Balaji Road,
Hyderabad – 500075,
Telangana, India

In association with

MATLAB

capricot

The Institution of Engineers (India) [IEI]
&
Capricot Technologies Pvt. Ltd.

CHIEF PATRONS
Dr. Palla Rajeshwar Reddy
MLC &Whip, Legislative Council,Govt. of Telangana
Secretary & Correspondent

Mrs. S. Neelima
Joint Secretary

PATRONS
Dr. P. Venugopal Reddy
Director

Dr. A. Padmaja
Principal

Convener
Dr. S. Siva Prasad

Co-Conveners
Dr. C. N. Ravi
Mr. B. Rajesh

Internal Advisory Committee
Dr. B. Vijaya Kumar, Head, Dept. of CSE
Dr. G. Sreeram Reddy, Head, Dept. of Mech.
Dr. K. Vasanth, Head, Dept. of ECE
Dr. Pallavi Badry, Head, Dept. of CIVIL
Dr. Siddhartha Ghosh, Head, Training & Placements
Dr. P. Chakradhar, Head, Dept. of MBA
Mr. B. Srinivasulu, Head, Dept. of IT
Mr. Rajendra Prasad, Head, Dept. of H & S
Ms. G.Srilatha, Academic Coordinator
Mr. R. Venkatachalam, Sr. Administrative Officer

Address for Correspondence:
The Convener,
Vidya Jyothi Institute of Technology,
Aziz Nagar Gate, CB Post,
Hyderabad – 500075,Telangana.
Contact Number: 9444425853 / 7013187010

PRINCIPAL
Vidya Jyothi Institute of Technology
Hinayatnagar (V), C.B. Post
Hyderabad-75.

National Level Faculty Development Program
on
Effective Teaching and Research Skills

5th - 11th November, 2019

REGISTRATION FORM

1. Name:

Prof./Dr./Mr./Ms._____

2. Age (years) _____

3. Qualifications _____

4. Designation _____

5. Department _____

6. Institution _____

7. Experience (in years)

Teaching _____

Industry _____

8. Address: _____

_____

Phone: _____

Email: _____

Date Signature of the applicant

Registration: Filled-in registration form along with registration fee need to be submitted to Convener, on or before 04-11-2014.
Registration Fee: Rs. 200/-

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the National Level faculty Development program on **"Effective Teaching & Research Skills"** from 05/11/2019 to 11/11/2019.

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
11	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
12	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
13	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
14	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
15	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
16	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
17	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in

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Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

21	Ms.Abbe Doddi Bolla Bhavana Reddy	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in
22	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
23	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
24	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

FDP on National Level faculty Development program on "Effective Teaching &Research Skills"

Dt: 05/11/19.

Attendance sheet

S.NO	NAME OF THE FACULTY	SIGNATURE
1	Dr. D.B.G.Reddy	
2	K. Sudha	
3	P. Nageshwara Rao	
4	P. Nagamuneedu	
5	P. Vaishnavi Devi	
6	A. Sailatha	
7	M. Vijay Kumar	
8	S. Chaitanya	
9	T. Parameshwar	
10	D. Srinivas	
11	A. Mohandas	
12	Hussain Shaik	
13	Ch. Vikram	
14	K. Sathish Kumar	
15	V. Vijayalakshmi	
16	B. Rajesh	
17	B. Sudhakar Reddy	
18	L. Raju	
19	K. Satish Kumar	
20	D. S. Siva Prasad	

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-EEE
Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Dt: 12/11/2019

Report on

Faculty Development Program

On

"EFFECTIVE TEACHING & RESEARCH SKILLS"

at

EEE Department, Vidya Jyothi Institute of Technology

A one-week faculty development programmeon**"EFFECTIVE TEACHING & RESEARCH SKILLS"** was held at the Department of Electrical &Electronics Engineering of Vidya Jyothi Institute of Technology from 05.11.2019 to 11.11.2019. The FDP aims to provide opportunities to faculty members, research scholars and post graduate students to enrich their teaching skill and research in the field of Power Electronics, Power Systems. ThisFDP has given a rare exposure to the participants on advances in knowledge, technologies and research methodologies in allied paradigm for shaping their research competency. With this FDP, faculty and research scholars in their teaching and research are benefited. It was helped a lot for the participants to interact with the expert speakers.

The world is changing and with this, the way people learn. There is therefore an urgent need to reinvent teaching practice and teaching methods, to adapt them to new contexts and thus ensure meaningful learning.

The commitment to the current educational quality implies having teachers committed and prepared to reveal the capabilities and potential of each student, stimulating motivation through novel methods and open the spaces necessary for the development of these new practices. The new teaching methods are a fact and are changing educational environments around the world. They have been created by the teachers themselves and it is imperative to consider them and continue formulating new proposals that bet on the renewal and improvement of current educational processes.

Day 1 Lecture on **Effective Teaching and Research Skills** byDr.G.Tulasi Ram Das,(Former V.C JNTUK)Professor, Dept. of EEE, JNTUH Hyderabad.

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Day 2 Lecture on **MATLAB Applications to Electrical Engineering** by Resource Person, Mr.Srinivasa Chary ,Capricot Pvt. Ltd., Hyderabad.

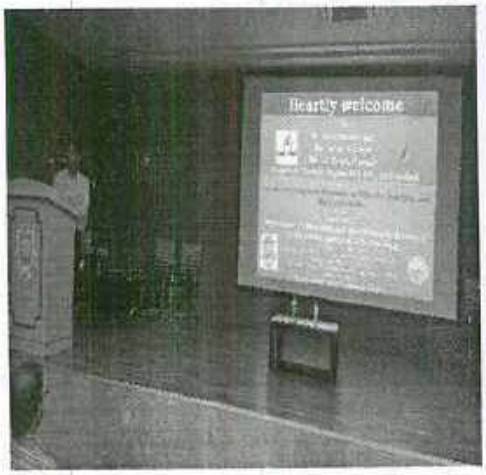
Day 3 Dr.C.N. Ravi Lecture on **MATLAB Simulation forPower Electronics & Power Systems** by Resource Person, Dept. of EEE, VJIT, Hyderabad.

Day Lecture on **Advances in MATLAB techniques** by Prof. M.V. Ramana RaoDept. of EEE, OU, Hyderabad.

The FDP was attended by 25 participants from faculty members of the EEE department.

INAUGURAL SESSION: The esteemed personalities present on the inauguration of the programme:

- Dr P.venugopal Reddy, Director, VJIT,
- Dr A.padmaja, principal VJIT,
- Dr.S.Siva Prasad, Head of Department VJIT.





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Hyderabad-75.





OUTCOME: All the sessions were very much informative. The discussed areas are of great benefit for the participants as the topics match with the current working domain. Participants were enlightened with the most widely used advance technologies in this domain. This in turn will help in research activity and placement opportunity.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person:Dr. G. Tulasi Ram Das, (Former V.C JNTUK), Professor, Dept. of EEE, JNTUH Hyderabad.

Day: 05-11-2019

Session: I

Topic:on "Effective teaching and research skills"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Frequently we need this type of lectures. We can have once every two years.

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Prof. M.V. Ramana Rao Dept. of EEE, OU, Hyderabad.

Day: 09-11-2019

Session: I

Topic: on "Advances in MATLAB techniques"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓	✓		
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person:**Resource person from Capricot,**Mr.J.Prem Kumar

Day: 07-11-2019

Session: I

Topic:on "MATLAB applications to electrical engineering"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
.elped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznegargate, C.B. Post,
Hyderabad-500 075.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person:Dr. S.Siva Prasad, Professor, Dept. of EEE, VJIT, Hyderabad.

Day: 11-11-2019

Session: I

Topic:on "Research Methodologies"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
elped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

Head of Department
Electrical & Electronics engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Hussain Shaik ,Associate Professor

ofEEE

has participated the Faculty development Programme on "Effective Teaching and Research Skills"

on5TH to 11th November , 2019

Organized by

Internal Quality Assurance Cell (IQAC)
Vidya Jyothi Institute of Technology
An Autonomous Institution

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Convenor

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

(Accredited by NBA & NAAC, Approved by A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, HYD)

Aziz Nagar Gate, C.B. post, Hyderabad -500075

Awards this

CERTIFICATE OF APPRECIATION

Dr. Abhinav Kumar

(Indian Institute of Technology, Hyderabad)

For presenting a topic **"Cellular Internet of Things"** as a resource person in the **AICTE** Sponsored One Week Online **Short Term Training Programme (STTP)** On **"Recent Emerging Trends in Wireless Communication using IoT"** conducted by the Department of Electronics and Communication Engineering, **Vidya Jyothi Institute of Technology (Autonomous)** in association with **AICTE** from 09-11-2020 to 16-11-2020

Dr. M. Vadivel	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Coordinator	HoD-ECE	Principal	Director

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post.
Hyderabad-75.

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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(Accredited by NBA & NAAC, Approved by A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, HYD)

Aziz Nagar Gate, C.B. post, Hyderabad -500075

CERTIFICATE OF PARTICIPATION

This is to Certify that

Veena Miranda

(S3K Impex PVT LTD)

has participated in the AICTE Sponsored One Week Online **Short Term Training Programme (STTP)** On **"Recent Emerging Trends in Wireless Communication using IoT"** conducted by the Department of Electronics and Communication Engineering, **Vidya Jyothi Institute of Technology (Autonomous)** in association with **AICTE** from 09-11-2020 to 16-11-2020

Dr. M. Vadivel	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Coordinator	HoD-ECE	Principal	Director

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 05-11-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**How about Meditation in Corporate World**" on **07-11-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on **"How about Meditation in Corporate World"** on**07-11-2020,** are as follows.

S.No	Topic	Speaker
1	How about Meditation in Corporate World	Mr.Krishna Maramganti, Heartfulness Trainer, Head Testing of CoE, HTC Global Service

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Yours faithfully

Head
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

Anurag
Group of Institutions

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
An Autonomous Institution
Accredited by NBA & NAAC

heartfulnes
SAHAJ MARG MEDITATIO

'eekly virtual follow up meditation session in collabaration with Heartfulness

uest lecture on

How about "Meditation in Corporate World"?

Saturday
November 7th | 06:30 pm



Mr. Krishna Maramganti
Heartfulness Trainer
Head-Testing CoE, HTC Global Services Inc

PRINCIPAL
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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

)rganised by

)epartment of ELECTRICAL & ELECTRONICS ENGINEERING, VJ

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:06/11/2020

Circular

All the staff members are here by informed that an online guest lecture on"How about **Meditation in Corporate World"?"** is organised and will be conducted on **07-11-2020 at 6:30 PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **How about Meditation in Corporate World**" on **07-11-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
19	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Hyderabad-500 0[illegible]

20	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
21	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
22	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
23	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
24	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **09-11-2020**

An online Faculty Development Program

on

"How about Meditation in Corporate World"? in Electrical and Electronics Engineering

Report

Mr.Krishna Maramganti, Heartfulness Trainer ,Head Testing of CoE, HTC Global Service Inc, has delivered a lecture on "**How about Meditation in Corporate World"?".**

He talked about,

- 91 percent reported it positively impacted the culture
- 88 percent would recommend it to a co-worker
- 66 percent said they felt less stress or had improved stress-management capabilities
- 63 percent are better able manage themselves at work
- 60 percent reported increased focus and better decision-making skills
- 52 percent are able to better manage work relationships
- 46 percent reported increased innovation and creativity
- Steve Jobs took a practice that worked for him and shared it with Apple's corporate culture. He was considered a pioneer of "mind technology" when he introduced Zen mindfulness meditation to the corporate structure at Apple. Workers have access to a meditation room, 30-minute daily meditation breaks, and on-site yoga and meditation classes, which were all part of a process that Steve used to reduce his own stress, gain more clarity, and enhance his creativity.

All the participants are benefited with this session.

In Charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **07-11-2020**

An online faculty development program on **"How about Meditation in Corporate World"?"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
2	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
3	Mr.Raju Lakkabattula	Assistant Professor	EEE
4	Mr.Alwala Narasimha Rao	Associate Professor	EEE
5	Mr.Vikram Chandha	Assistant Professor	EEE
6	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
7	Mrs.Krothapalli Haritha	Assistant Professor	EEE
8	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
9	Mrs.Savanam Srilatha	Assistant Professor	MECH
10	Mr.Salete Venkatesh	Assistant Professor	MECH
11	Mr.Gudipati Rajesh Babu	Assistant Professor	MECH
12	Mr.Kalpa Narendar Reddy	Assistant Professor	MECH
13	Mr.Juvvadi Pradeep Kumar	Assistant Professor	MECH
14	Mrs.C.Lakshmi Sindhuja	Assistant Professor	MECH
15	Mr.Saluvandri Prasad Kumar	Assistant Professor	MECH
16	Dr.S.Thulasi Prasad	Professor	ECE
17	Dr.Devarakonda Arunakumari	Professor	CSE
18	Mrs.Pasupulati Sandhya	Assistant Professor	CSE
19	Mrs.Kodumuri Bhavya	Assistant Professor	CSE

In charge

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HOD-EEE

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Electrical & Electronics Engineering
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Name of the Resource person: Mr.Krishna Maramganti, Heartfulness Trainer,Head Testing of CoE, HTC Global Service **Session**: I

Topic:on "**How about Meditation in Corporate World**" on**07-11-2020**"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Hyderabad-500 075

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Certificate Presented to

Mr.Sudhakar Reddy Bhumireddy

Participated in faculty development program on "**How about Meditation in Corporate World**" on **07-11-2020 .**

Principal
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 26-10-2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting online Short Term Training Program.

Respected Madam,

The Department of ECE is planning to organize one week Short Term Training Program on **"SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning"** from 2nd to 7th November 2020.

Speakers of the Short Term Training Program are

1. Dr. Karthik Seemakurthy, Research Scientist, TCS Innovation Labs
2. Dr. M. Srinivas, Asst. Professor, National Institute of Technology, Warangal, Telangana
3. Mr R.R. Santhosh, Application Development Team Lead, Accenture Solutions Pvt Ltd, Chennai
4. Dr.V. Elamaran, Asst. Professor, Dept. of ECE, School of Electrical and Electronics Engg, Sastra Deemed University, Thanjavur
5. Dr. L M I Leo Joseph, Asst.Professor, Dept. of ECE, SR University, Warangal
6. Dr.S. Mahesh Anand, Founder and CTO, SCS-India, Visiting Faculty, Great Lakes Institute of Management

In this regard, it is requested to kindly approve the same.

Thanking You,

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

HOD-ECE 26/10/2020

CHIEF PATRON
Dr. P. Rajeshwar Reddy, MLC
Secretary & Correspondent, VJES

Mrs. S. Neelima
Joint Secretary, VJES

PATRONS
Dr. E. Sai Baba Reddy, Director
Dr. A. Padmaja, Principal

HEAD OF THE DEPARTMENT
Dr.K.Vasanth, Professor/ECE

COORDINATOR
Dr. P. Ganesan,Professor/ECE

ADVISORY COMMITTEE
Dr.B.Vijayakumar, HoD/CSE
Dr. G.Sreeram Reddy, HoD/MECH
Dr. A. Srujana, HoD/EEE
Dr.Siddhartha Ghosh, HoD/AI
Dr.Pallavi Badry, HoD/CIVIL
Dr. P.Chakradar, HoD/MBA
Prof.B.Srinivasulu, HoD/IT
Prof.M.Rajendra Prasad, HoD/H&S
Dr. S. Thulasi Prasad, Professor/ECE
Dr.V.G.Sivakumar, Professor/ECE
Dr. M.Vadivel, Professor/ECE
Dr. S.Saravanan, Asso.Professor/ECE
Mrs.G.Srilatha, Academic Coordinator
Mr.R.VenkataChalam, Sr. Admin.Officer

ORGANIZING COMMITTEE
Mrs. E. Kalpana,Associate Professor
Mr. G. Nagendra,Associate Professor
Mr. LakshmiLokesh, Asst. Professor
Mrs. S. Santhi Priya, Asst. Professor
Mr. G. Someshwara Rao, Asst. Professor
Mrs. S. Radha Devi, Asst. Professor
Mrs. C.H.S.N Sireesha Devi, Asst. Professor
Mr. V. Sridhar, Asst. Professor
Mr. S. Pradeep Kumar Reddy, Asst. Professor
Mrs. Sridevi, Asst. Professor
Mr. Naresh Kumar, Asst. Professor

GENERAL INSTRUCTIONS

- The Faculty members of the AICTE approved Institutions, Research Scholars, PG Scholars, Participants from Government Institutions and Faculty of host Institution are also eligible to attend the Program.
- Maximum 100 participants may be allowed to attend online STTP on a first come first serve basis.
- E-certificate will be issued to those participants who have attended the Program with minimum 80% Attendance and scored minimum 60% marks in the Online Test which will be conducted at end of the Program.

REGISTRATION

- Registration for all the participants is mandatory.
- All the participants are kindly requested to register for this STTP through online by visiting https://forms.gle/dVepnG9QaEcoLBJv8/

REGISTRATION FEE

- There is no registration fee for participants as the STTP is sponsored by AICTE.

RESOURCE PERSONS

- Eminent Professors and Industry Experts from leading organizations with an unmatched experience and knowledge in the field ofComputer Vision and Machine Learning.

ADDRESS FOR COMMUNICATION
Dr. Ganesan. P
Professor & Coordinator,
Department of Electronics and Communication Engg.
Vidya Jyothi Institute of Technology,
Hyderabad, Telangana
Email: drganesan@vjit.ac.in
Mobile: 9884161831

PRINCIPAL
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Hyderabad-75.

AICTE Sponsored
One Week
Online Short Term Training Programme (STTP)
On
"SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning"
02-11-2020 to 07-11-2020
FN: 10.00 AM To 12.00 PM
AN: 02.00 PM To 04.00 PM

Organized by

Department of Electronics and Communication Engg
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India
(An Autonomous Institution)
Accredited by NBA & NAAC



ABOUT THE COLLEGE

Vidya Jyothi Institute of Technology (VJIT) was established in 1999. It is situated in the backdrop of Osmansagar (Gandipet) lake in the serene surroundings of Chilkur Balaji Temple. VJIT has a sprawling and lush green campus with architecturally splendid buildingsin an area of12 acres. The college has got a rich library of books, a state- of-art internet lab, and modern labs for each Department, a central workshop, sports and games facilities. The college is accredited by NAAC & NBA of AICTE. The college prides on the fact that it has a very senior and highly accomplished faculty- one of the best in the region. VJIT is rated as one of the best engineering colleges in theregion.

ABOUT THE DEPARTMENT

The department of ECE is a major strength of the institute. The department has an excellent group of faculty having teaching industry and research experience. The department of ECE offers P.G/U.G Programs M.Tech/B.Tech with an intake of 36 seats in M.Tech / 240 seats in B.Tech. The department has well equipped laboratories. We nurture the young talent available in the country and transform them into enterprising technologists so that they contribute immensely to the technological development and prosperity of the country and provide dynamic leadership to others. The department is also equipped with exclusive research labs like NI Labview center of excellence, ARM University Program & Cypress PSOC Semiconductors Laboratory.

ABOUT STTP

The main objective of the STTP is to help build an understanding of how to solve real world problems using Machine vision and Computer Vision with examples. This STTP provides theoretical and practical training that enables immediate and effective participation in Computer Vision and Machine Learning. This STTP introduces fundamental concepts of machine learning. It covers an overview of machine learning algorithms and their applications. The training comprises of a series of lectures and practical exercises. The participants obtain deep insights of machine learning, which in turn helps them to apply it in practice or as a foundation to a deeper study in this area. The STTP is to enable the students and faculty of various colleges/institutes/universities across India to use Open Source Software tools for all their computational needs, thereby improving the quality of instruction, learning and to avoid expensive licenses of computational tools for research and education.

OBJECTIVES OF FDP

- To expose the Faculty/ Research Scholars/ Students in emerging technologies in the areas of Computer Vision and Machine Learning.
- To provide practical foundation level training that enables immediate and effective participation in Computer Vision and Machine Learning.
- To understand of how to solve real world problems using Computer Vision with examples
- To increase the awareness of open source among the participants.
- To enable the participants to use open source software tools for all their computational needs, thereby improving the quality of instruction, learning and to avoid expensive licenses of computational tools for research and education.

EXPECTED OUTCOME OF STTP

On completion of STTP, Participants will be expected to:

- Have a good understanding of the fundamental issues and challenges of Computer Vision and Machine Learning
- Have an understanding of the strengths and weaknesses of many popular Computer Vision and Machine Learning approaches.
- Have an idea of how to solve real world problems using Computer Vision and Machine Learning



TOPICS TO BE COVERED

- Introduction to Machine learning
- Industrial Scope of Computer Vision and Image Processing
- Industrial Applications of Machine learning and Its Implementation using Open Source
- Insights of SciLab
- Implementation of Object Recognition using SciLab
- Computer Vision - A Perspective Walk Through SciLab
- Image Processing and Computer Vision using SciLab
- Feature Extraction Techniques using SciLab
- Machine Learning using Computer Vision – Linear Models
- Machine Learning using Computer Vision – Non-Linear Models

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Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India

INVITATION

Department of Electronics & Communication Engineering
in association with AICTE
Organizing
One Week Online Short Term Training Programme (STTP)
On
"SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning"

02-11-2020 to 07-11-2020

CHIEF PATRONS
Dr. P. Rajeshwar Reddy, MLC
Secretary & Correspondent, VJES

Mrs. S. Neelima
Joint Secretary, VJES

PATRONS
Dr. E. Sai Baba Reddy, Director
Dr. A. Padmaja, Principal

HOD
Dr. K. Vasanth, Professor/ECE

COORDINATOR
Dr. P. Ganesan, Professor/ECE

DATE	FORENOON (10.00 AM – 12.00 PM)	AFTERNOON (02.00 PM – 04.00 PM)
02.11.20	Inaugural Function (10.00 AM – 10.30 AM)	
02-11-20 (Monday)	Dr. Karthik Seemakurthy, Research Scientist, TCS Innovation Labs Title: industrial Scope of Image Processing and Computer Vision	Dr. Karthik Seemakurthy, Research Scientist, TCS Innovation Labs Title: Programming perspective and latest research trends in image processing and Computer Vision
03-11-20 (Tuesday)	Dr. M. Srinivas, Asst. Professor, National Institute of Technology, Warangal, Telangana Title: Introduction to Machine learning	Mr R.R. Santhosh, Application Development Team Lead, Accenture Solutions Pvt Ltd, Chennai Title: Industrial Applications of Machine learning and Its Implementation using Open Source – Hands on session
04-11-20 (Wednesday)	Dr. V. Elamaran, Asst. Professor, Dept of ECE, School of Electrical and Electronics Engg, Sastra Deemed University, Thanjavur Title: Implementation of Object Recognition using SciLab	Dr. V. Elamaran, Asst. Professor, Dept of ECE, School of Electrical and Electronics Engg, Sastra Deemed University, Thanjavur Title: Implementation of Object Recognition using SciLab (Hands On Session)
05-11-20 (Thursday)	Dr. L M I Leo Joseph, Asst.Professor, Dept. of ECE, SR University, Warangal Title: Computer Vision - A Perspective Walk Through SciLab	Dr. L M I Leo Joseph, Asst. Professor, Dept. of ECE, SR University, Warangal Title: Computer Vision - A Perspective Walk Through SciLab (Hands on Session)
06-11-20 (Friday)	Dr S. Mahesh Anand, Founder and CTO, SCS-India, Visiting Faculty, Great Lakes Institute of Management Title: Image Processing and Computer Vision using SciLab (Theory and Hands on Session)	Dr S. Mahesh Anand, Founder and CTO, SCS-India, Visiting Faculty, Great Lakes Institute of Management Title: Feature Extraction Techniques using SciLab (Theory and Hands on Session)
07-11-20 (Saturday)	Dr S. Mahesh Anand, Founder and CTO, SCS-India, Visiting Faculty, Great Lakes Institute of Management Title: Machine Learning using Computer Vision – Linear Models (Theory and Hands on Session)	Dr S. Mahesh Anand, Founder and CTO, SCS-India, Visiting Faculty, Great Lakes Institute of Management Title: Machine Learning using Computer Vision – Non-Linear Models (Theory and Hands on Session)
07.11.20	Valedictory Function (04.00 PM – 04.30 PM)	

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Aziz Nagar (Vill), C.B. Post.,
Hyderabad-75

Online Platform: Google Meet

For details Contact: Dr. P. Ganesan, 9884161831

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Department of Electronics & Communication Engineering in association with AICTE Organized One Week Online Short Term Training Programme (STTP) On **"SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning" from** 02.11.2020 to 07.11.2020

Registration form

S.No.	Name of the Participant	Category	Email Address	Contact Number
1	Mr.G.Sathish Kumar	Faculty	sathish14@gmail.com	9884817186
2	Anjali Yadav	Faculty	anjlifcs@rkgit.edu.in	9079680643
3	DrG.Kalyani	Faculty	gkalyani@vrsiddhartha.ac.in	8465930550
4	TelagamallaGopi	Faculty	telagamalla.gopi3@gmail.com	7893317498
5	M.MathinaKani	Faculty	mohamed.mathinakani@gmail.com	8778028373
6	Vignesh G	Faculty	vignesh.g@eec.srmrmp.edu.in	9962387793
7	Nitin Talhar	Faculty	nrtalhar@aissmscoe.com	9028311858
8	VidyaGire	Faculty	vvwaykule@aissmscoe.com	7709109289
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20	Mayank Gupta	Faculty	manugfcs@rkgit.edu.in	7818815698
21	Bushra R Quazi	Faculty	brquazi@aissmscoe.com	9881716228
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25	Valliammal L	Faculty	lvalliammalnithi@gmail.com	9444468887
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27	Balaram Singh	Faculty	singh.balaram@gmail.com	9437167303

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36	Gokilavani M	Faculty	mailme.gokilavani@gmail.com	9865968108
37	ShikhaPachouly	Faculty	sjpachouly@aissmscoe.com	7768864108
38	Dr Pankaj Shukla	Faculty	pankaj.shukla@vit.ac.in	9551658174
39	S.Sheela	Faculty	sheela.s@ritchennai.edu.in	9710939093
40	Dr. J. Arunarasi	Faculty	arunarasi.ece@sairam.edu.in	9994902847
41	Dr.M.Sucharitha	Faculty	sucharitha_m2002@yahoo.co.in	9488283296
42	CvKeerthiLatha	Faculty	dkeerthilatha@stanley.edu.in	9246288398
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48	Sasikala V	Faculty	sasikala.ece@sairam.edu.in	9841953006
49	S.Saravanan	Faculty	saravananece@vjit.ac.in	9994524327
50	Dr. Sandeep Gupta	Faculty	jecsandeep@gmail.com	8769065042
51	A.V.LakshmiPrasuna	Faculty	avlakshmiprasuna_it@mgit.ac.in	9849809627
52	Dr Ramesh Kumar Panneerselvam	Faculty	rameshkumar@vrsiddhartha.ac.in	9849577516
53	P.HemaSree	Faculty	phemasree1@gmail.com	9849579250
54	Nikunj Kumar	Faculty	nkunjfcs@rkgit.edu.in	8750879233
55	S Karunakar Reddy	Faculty	santhamgari.kreddy@gmail.com	9581458050
56	Konda Hari Krishna	Faculty	kharikrishna396@gmail.com	9948942117
57	Prince Gupta	Faculty	guptafcs@rkgit.edu.in	9540226501
58	Nidhi Gupta	Faculty	nidhifcs@rkgit.edu.in	9711259749
59	DrShabnam Sayyad	Faculty	ssshaikh@aissmscoe.com	9422777597

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Department of Electronics and Communication Engineering

Department of Electronics & Communication Engineering in association with AICTE Organized One Week Online Short Term Training Programme (STTP) On **"SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning" from** 02.11.2020 to 07.11.2020

Attendance Sheet

S.No.	Name of the Participant	Name of the Organization / Institute
1	A.V.LAKSHMI PRASUNA	MAHATMA GANDHI INSTITUTE OF TECHNOLOGY
2	Anjali	Dgi
3	Anjali Yadav	RKGIT
4	B. ANBARASU	VELLORE INSTITUTE OF TECHNOLOGY, VELLORE
5	B.JesvinVeancy	Easwari Engineering college
6	Bala	Loyola
7	BALARAM SINGH	B.B(AUTO)MAHAVIDYALAYA
8	Bushra R Quazi	AISSMS COE
9	C V KEERTHI LATHA	Stanley College of Engineering and Technology for Women
10	DeepaliUjalambkar	AISSMS CoE,Pune
11	Deepthi H S	Global academy of technology
12	DrG.Kalyani	VR Siddhartha Engineering College
13	Dr Pankaj Shukla	Vellore Institute of Technology, Chennai
14	Dr Ramesh Kumar Panneerselvam	V R Siddhartha Engineering College
15	DrShabnam Sayyad	AISSMSCOE
16	Dr. J. Arunarasi	Sri Sairam Engineering College
17	Dr. Sandeep Gupta	JECRC University, Jaipur (Rajasthan)
18	Dr.K.M.Subramanian	Shadan College of Engineering and Technolgoy
19	Dr.K.P.Lochanambai	Government Arts College,Udumalpet
20	Dr.M.Sucharitha	Malla Reddy College of Engineering and Technology
21	Dr.S.Sankari	Sri Sairam Engineering College
22	Dr.SASI G	CVR College of Engineering
23	G. SUDHA	SRI SAIRAM ENGINEERING COLLEGE
24	G.Hariamirtharaj	Pondicherry university
25	Gokilavani M	ASIET
26	HAKEEM AEJAZ ASLAM	MUFFAKHAM JAH COLLEGE OF ENGINEERING & TECHNOLOGY
27	Karun Handa	PIET
28	Kavia	Pondicherry university

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29	KONDA HARI KRISHNA	SRI VASAVI ENGINEERING COLLEGE
30	LATHA B	K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY
31	M Jayasree	Anurag College of Engineering
32	M SITHARTH	Pondicherry University
33	M.MATHINA KANI	Sethu Institute of Technology
34	Mayank Gupta	Raj Kumar Goel Institute of Technology
35	Mr.G.SATHISH KUMAR	P.T.Lee CHENGALVARAYA NAICKER COLLEGE OF ENGINEERING & TECHNOLOGY
36	Mr.KARTHIKEYAN.S	VELAMMAL INSTITUTE OF TECHNOLOGY
37	Mugesh C	Pondicherry University
38	NAIR SANDEEP SATHYANANDAN	INDIAN INSTITUTE OF TECHNOLOGY MADRAS
39	NAYANI SATEESH	CVR COLLEGE OF ENGINEERING
40	NEHA AMIT RAI	AISSMS COLLEGE OF ENGINEERING PUNE
41	Nidhi Gupta	RKGIT
42	Nikunj Kumar	RKGIT
43	P Sunil Kumar	Swathi Institute of Technology & Sciences
44	P. HemaSree	CVR College of Engineering
45	PB Shanthi	Manipal Institute of Technology
46	Praveen Kumar	Raj Kumar Goel Institute of Technology
47	Prince Gupta	Raj Kumar Goel Institute of Technology
48	S KARUNAKAR REDDY	ACE ENGINEERING COLLEGE
49	S.Saravanan	VJIT
50	S.Sheela	Rajalakshmi Institute of Technology
51	Saikumar Tara	CMR Technical Campus
52	SASIKALA V	SRI SAIRAM ENGINEERING COLLEGE
53	SEYATHA K	Sri Venkateswaraa College of Technology
54	ShikhaPachouly	AISSMSCOE
55	SHYAMALENDU PAUL	JIS SCHOOL OF POLYTECHNIC
56	SRICHANDANA ABBINENI	CVR COLLEGE OF ENGINEERING
57	Sunitha.S	RYMEC
58	SUTHAKAR MARI	BITS
59	T.Thaj Mary Delsy	Sathyabama Institute of Science and Technology
60	TELAGAMALLA GOPI	ANNAMACHARYA INSTITUTE OF TECHNOLOGY AND SCIENCES
61	THASIN FOUZIA M H	PATRICIAN COLLEGE OF ARTS AND SCIENCE
62	VidyaGire	Aissms College of Engg
63	VIGNESH G	EASWARI ENGINEERING COLLEGE
64	ZAREENA TAJ	D.A.C.G GOVERNMENT POLYTECHNIC, CHIKMAGALUR

COORDINATOR
Dr. P.Ganesan,Professor

HOD-ECE
Dr.K.Vasanth, Professor

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Department of Electronics and Communication Engineering

Date: 12-11-2020

Report on

One week Short Term Training Program (STTP)

On

SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning

One Week Online Short Term Training Programme (STTP) On **"SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning"**was organized by Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (VJIT) in association with AICTE from 02.11.2020 to 07.11.2020.One Week Online STTP contains totally twelve sessions.

The main objective of the STTP is to help build an understanding of how to solve real world problems using Machine vision and Computer Vision with examples. This STTP provides theoretical and practical training that enables immediate and effective participation in Computer Vision and Machine Learning. This STTP introduces fundamental concepts of machine learning. It covers an overview of machine learning algorithms and their applications. The training comprises of a series of lectures and practical exercises. The participants obtain deep insights of machine learning, which in turn helps them to apply it in practice or as a foundation to a deeper study in this area. The another major objective of the STTP is to increase the awareness of open source among the participants. The STTP is to enable the students and faculty of various colleges/institutes/universities across India to use Open Source Software tools for all their computational needs, thereby improving the quality of instruction, learning and to avoid expensive licenses of computational tools for research and education.

STTP was inaugurated by Chief Guest **Dr. KarthikSeemakurthy,** Research Scientist, TCS Innovation Labs,**Dr. E. Saibaba Reddy** Director, VJIT**& Dr. A. Padmaja,** Principal, VJITand the entire session was presided by **Dr. K. Vasanth**, HoD, Dept. of ECE, VJIT, Hyderabad, coordinated by **Dr.Ganesan P**, Professor, Dept. of ECE.

1st day forenoon session is handled by Dr. KarthikSeemakurthy, Research Scientist, TCS Innovation Labs has given a lecture on the topic "Industrial Scope of Image Processing and Computer Vision". Afternoon session is handled by Dr. KarthikSeemakurthy, Research Scientist, TCS Innovation Labs and given lecture on the topic "Programming perspective and latest research trends in imageprocessing and Computer Vision".

2nd day forenoon session is handled by Dr. M. Srinivas, National Institute of Technology, Warangal, Telanganahas given lecture on the topic "Introduction to Machine

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learning". Afternoon session is handled by MrR.Santhosh,Application Development Team Lead, Accenture Solutions Pvt.Ltd. has given lecture on the topic ": Industrial Applications of Machine learning and Its Implementation using Open Source – Hands on session".

3rd day forenoon session is handled by Dr. V. Elamaran, Department of Electronics and Communication Engg, School of Electrical and Electronics Engg, Sastra Deemed University, Thanjavurhas givena lectureon the topic "Implementation of Object Recognition using SciLab". Afternoon session is handled by Dr. V. Elamaran, Department of Electronics and Communication Engg, School of Electrical and Electronics Engg, Sastra Deemed University, Thanjavurhas given lecture on the topic "Implementation of Object Recognition using SciLab (Hands On Session)".

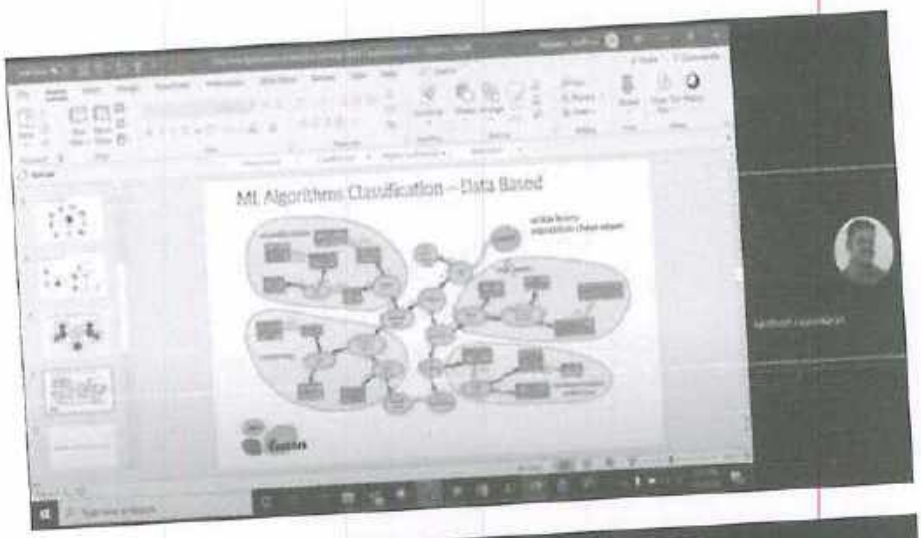
4th day forenoon session is handled by Dr. L M I Leo Joseph, Dept. of ECE, SR University, Warangalhas given lecture on the topic "Computer Vision - A Perspective Walk Through SciLab". Afternoon session is handled by Dr. L M I Leo Joseph, Dept. of ECE, SR University, Warangalhas given lecture on the topic "Computer Vision - A Perspective Walk Through SciLab (Hands on Session)".

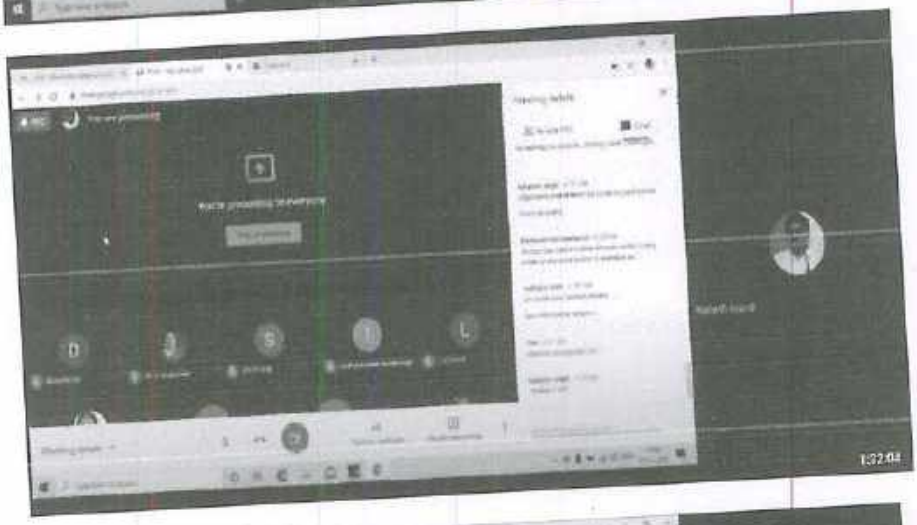
5thand 6thday is handled by Dr S. Mahesh Anand, Founder and CTO, SCS-India,Visiting Faculty, Great Lakes Institute of Management. He delivered lectures and hands to the participants on relevant topics such as Image Processing and Computer Vision using SciLab (Theory and Hands on Session), Feature Extraction Techniques using SciLab (Theory and Hands on Session), Machine Learning using Computer Vision – Linear Models (Theory and Hands on Session) and Machine Learning using Computer Vision – Non-Linear Models (Theory and Hands on Session)

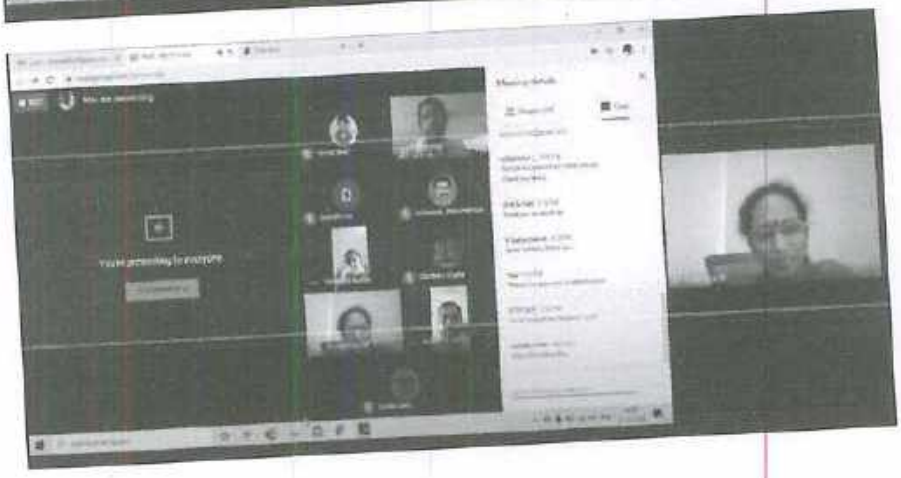
The whole session of the STTP werevery informative and instilled Faculty, Research Scholars and Industry Personnel on Recent Emerging Trends in Wireless Communication using IoT.



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COORDINATOR
Dr. P. Ganesan, Professor

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HOD-ECE
Dr. K. Vasanth, Professor

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Department of Electronics and Communication Engineering

Department of Electronics & Communication Engineering in association with AICTE Organized One Week Online Short Term Training Programme (STTP) On **"SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning"** from 02.11.2020 to 07.11.2020

Feedback form

S.No.	Name of the Participant	Name of the Institution	Resource person is knowledgeable about the topics	Contents are presented in good manner	Participation and interaction are encouraged	Topics covered are relevant to me	Helped to develop new skills
1	Mr.G.Sathish Kumar	P.T.Lee Chengalvaraya Naicker College Of Engineering & Technology	5	5	5	5	5
2	Anjali Yadav	Rkgit Ghaziabad	5	5	5	5	5
3	Dr G.Kalyani	Vr Siddhartha Engineering College	5	5	5	5	5
4	Nair Sandeep Sathyanandan	Indian Institute Of Technology Madras	5	5	5	5	5
5	Telagamalla Gopi	Annamacharya Institute Of Technology And Sciences Hyderabad	5	5	5	5	5
6	M.Mathina Kani	Sethu Institute Of Technology	4	4	4	5	4
7	Vignesh G	Easwari Engineering College	5	5	5	5	5
8	Nitin Talhar	Aissmscoe	5	4	5	5	5
9	Vidya Gire	Aissms College Of Engg	4	5	4	5	4

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10	Neha Amit Rai	Neha Amit Rai	5	5	5	5	5
11	Alex George	Sriet	5	5	5	5	5
12	Seyatha K	Sri Venkateswara a College Of Technology	5	5	5	5	5
13	Dr.Narsappa Reddy	Jb Institute Of Engineering And Technology	5	5	5	5	5
14	Latha B	K S R Institute For Engineering And Technology	5	5	5	5	5
15	G. Sudha	Sri Sairam Engineering College	5	5	5	5	5
16	Hakeem Aejaz Aslam	Muffakham Jah College Of Engineering And Technology	5	5	5	5	5
17	M Jayasree	Anurag College Of Engineering	5	5	5	5	5
18	Dr.Sasi G	Cvr College Of Engineering	5	4	5	4	4
19	Srichandana Abbineni	Cvr College Of Engineering	5	5	5	5	5
20	Suthakar Mari	Bits	4	4	4	4	4
21	Dr.K.P.Lochanambal	Government Arts College,Udumalpet	5	5	5	5	5
22	Mayank Gupta	Raj Kumar Goel Institute Of Technology	5	5	4	4	5
23	Bushra R Quazi	Aissms Coe Pune	4	4	4	4	4
24	Zareena Taj	D.A.C.G Government Polytechnic, Chikmagalur	4	4	4	4	4
25	Sunitha.S	Rymec	5	5	5	5	5
26	Deepali Ujalambkar	Aissms Coe Pune	5	5	5	5	5
27	Praveen Kumar	Raj Kumar Goel Institute Of Technology	5	5	5	5	5
28	B. Anbarasu	Vellore Institute Of	5	5	5	5	5

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		Technology					
29	Valliammal L	S.A.Engineering College	5	5	5	5	5
30	Nayani Sateesh	Cvr College Of Engineering	4	4	4	4	4
31	Balaram Singh	B.B(Auto)Mahavidyalaya	4	4	4	4	4
32	Kavia	Pondicherry University	3	3	3	3	3
33	Mr.Karthikeyan.S	Velammal Institute Of Technology	5	5	5	5	5
34	Pb Shanthi	Mit	5	5	5	5	5
35	Dr.S.Sankari	Sri Sairam Engineering College	5	5	5	5	5
36	Radhika Grandhi	Sreenidhi Institute Of Science And Technology	4	4	4	4	4
37	Deepthi H S	Global Academy Of Technology	5	5	5	5	5
38	T.Thaj Mary Delsy	Sathyabama Institute Of Science And Technology	5	5	4	5	4
39	Karun Handa	P.I.E.T	5	5	5	5	5
40	Gokilavani M	Asiet	5	5	5	5	5
41	Shikha Pachouly	Aissmscoe	5	5	5	5	5
42	Dr Pankaj Shukla	Vellore Institute Of Technology	5	5	5	5	5
43	S.Sheela	Rajalakshmi Institute Of Technology	5	5	5	5	5
44	Dr. J. Arunarasi	Sri Sairam Engineering College	5	5	5	5	5
45	Dr.M.Sucharitha	Malla Reddy College Of Engineering And Technology	5	5	5	5	5
46	Naveen Kumar Lingampally	Vidya Jyothi Institute Of Technology, Hyderabad	5	5	5	5	5
47	Cv Keerthi Latha	Stanley College Of Engineering And	4	4	4	4	4

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		Technology For Women					
48	B.Jesvin Veancy	Easwari Engineering College	5	5	5	5	5
49	Subramania n K M	Shadan College Of Engineering And Technology	5	5	5	5	5
50	Shyamalend u Paul	Jis School Of Polytechnic	5	5	5	5	5
51	P Sunil Kumar	Swathi Institute Of Technology & Sciences	5	5	5	5	5
52	Mh.Thasin Fouzia	Patrician College Of Arts And Science	5	5	5	5	5
53	Sasikala V	Sri Sairam Engineering College	5	4	4	4	4
54	S.Saravana n	Vjit	5	5	5	5	5
55	Dr. Sandeep Gupta	Jecrc University, Jaipur	5	4	5	5	5
56	A.V.Lakshmi Prasuna	Mahatma Gandhi Institute Of Technology	5	5	5	5	5
57	Dr Ramesh Kumar Panneerselv am	V R Siddhartha Engineering College	5	5	5	5	5
58	P.Hema Sree	Cvr College Of Engineering	4	4	4	4	4
59	Nikunj Kumar	Rkgit Gzb	5	5	5	5	5
60	S Karunakar Reddy	Ace Engineering College	5	5	5	5	4
61	Konda Hari Krishna	Sri Vasavi Engineering College	5	5	5	5	5

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 08-08-2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting Webinar.

Respected Madam,

The Department of ECE is planning to organize conduct Webinar on **"Latex for Paper Drafting"** on 14th August 2020.

Topic	Speaker
Documents Preparation Research Paper Drafting Thesis Drafting Text Book Preparation	Mr.S.Nagaraju,Associate Professor,ECE Dept., Sree Ventateswara College of Engineering & Technology, Chitoor, A.P.

In this regard, it is requested to kindly approve the same.

Thanking You,

HOD-ECE 8/8/2020

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CERTIFICATE OF PARTICIPATION

This is to Certify that

Dr.S.Sankari

(Sri Sairam Engineering College)

has participated in the **AICTE Sponsored One Week Online Short Term Training Programme (STTP) On "SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning"** conducted by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (Autonomous) in association with AICTE from 02-11-2020 to 07-11-2020

Dr. P. Ganesan	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Coordinator	HoD-ECE	Principal	Director

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CERTIFICATE OF PARTICIPATION

This is to Certify that

Dr.M.Sucharitha

(Malla Reddy College of Engineering and Technology)

has participated in the **AICTE Sponsored One Week Online Short Term Training Programme (STTP) On "SciLab: An Effective Open Source Tool for Computer Vision and Machine Learning"** conducted by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (Autonomous) in association with AICTE from **02-11-2020 to 07-11-2020**

Dr. P. Ganesan	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Coordinator	HoD-ECE	Principal	Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 26-10-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Nurturing a joyful Heart**" on**31-10-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Nurturing a joyful Heart**"on **31-10-2020,** are as follows.

S.No	Topic	Speakers
1	Nurturing a joyful Heart	Mr.D.Ananth, Educator,Technologist ,Heartfullness trainer, Hyderabad.

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post
Hyderabad-500 075

Yours faithfully

Head
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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****

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Department of Electrical and Electronics Engineering

Dt:29/10/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Nurturing a joyful Heart**" is organised and will be conducted on **31-10-2020** at **6:30PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on **"Nurturing a Joyful Heart "**

Saturday
October 31st | 06:30 pm

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Himayathnagar (Vill), C.B. Post.,
Hyderabad-75.



Mr.D.Ananth
Educator, Technologist &
Heartfulness Trainer

Organised by
Department of ELECTRICAL & ELECTRONICS ENGINEERING, VJI

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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on**"Nurturing a joyful Heart"** on **31-10-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Head of Department
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Date;31/10/2020.

An online faculty development program on **"Nurturing a joyful Heart"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala MohanDas	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Ms.Kandula Neha	Assistant Professor	AI
8	Mr.K. Kalyani	Assistant Professor	AI
9	Ms. Azra Amreen	Assistant Professor	AI
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Ms.A.Pavithra	Assistant Professor	ECE
12	Mr.Gadela Sreenivasa Rao	Associate Professor	ECE
13	Mr.Govindula Nagendra	Associate Professor	ECE
14	Mrs.M.Suma	Assistant Professor	ECE
15	Mrs.Jalakam Sridevi	Assistant Professor	ECE
16	Mr. Subhanvali Shaik	Assistant Professor	ECE
17	Mr.Amarneni Sateesh	Assistant Professor	ECE
18	Mrs.Kancharla Samatha	Assistant Professor	CSE
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA
21	Dr.Pala Chakradhar	Professor	MBA

In charge

HOD-EEE

Head of Department
Electrical & Electronics Engineering
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 02/11/2020

An online Faculty Development Program

on

"Nurturing a joyful Heart"in Electrical and Electronics Engineering

Report

Mr.D.Ananth,Educator,Technologist ,heartfullness trainer, Hyderabad has delivered a lecture on Nurturing a joyful Heart

He talked about 6 Ways to Nurture Your Heart This Spring

Spring is the season of new beginnings, so we'd like to start with a clean slate. We've got six spring cleaning suggestions to nurture that beautiful heart.

The transition months are the most exciting and nourishing times of year. Although they last for as long as the other seasons, there is a lingering freshness about how everything in nature takes on a new growth and an even cleaner appeal.

The colors, the aromas, the warmth of the air, and our own feelings of change are what the spring months bring. It is as if we come alive with a zest from the darker days and cold months of winter; brought out is an uncluttered version of ourselves, ready to be presented to the world. It starts within.

After years of healing and regeneration, our hearts opt to participate in the blooming of spring. Whenever the hunkering down and hibernation period is over, the heart turns up the volume of its beat and vibration. We are in a new year, a new cycle, and a new spirit of love and attraction. Spring is the time to pick up the pace of movement and show the world every vibrant piece of what we are made .I am a flower junkie, through and through. Although most blooms happen at various times throughout the year in California, it always leaves me in wonder and awe at the resiliency of the roots of each species, and how we cannot take any of it for granted.

The same goes for our own beating, wonderful hearts. We have to wipe the slate clean, get rid of the old gunk, give it some love, and receive the very warmth that the heart is meant to have every single day. I have a few cleansing ideas on how we can help with the process of ushering in the season of spring knowing that it is our incredibly grateful heart that will benefit.

Treat YOU to a Spa Day

This doesn't have to be a gazillion dollar blowout at a resort at all. Simple and soothing actions of care can be done at home, too.Lingering in the tub with soft music and bubbles and candles. Scrubbing the dead skin off your feet. Getting a sassy hair cut (both sexes can have a

PRINCIPAL

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Hyderabad-75.

sass in their style, too!). Using different lotions and potions that have a peaceful aroma, and actually taking the time to massage your feet and body parts with the purpose of revitalization. Applying a facial mask and reading a book while it's nourishing your skin. So many options for self care in the spa day regimen.

Blood, Sweat, & Tears

There is nothing better than to feel your heart pumping in the healthiest of ways. Cardiovascular work is the epitome of cleansing and strengthening our tickers to ensure we are always prepared to accept all love with vim and vigor.

Unfinished Business

Any remnants of past heartaches or breakups, or perhaps some relationship in motion left unattended, needs to be completed and healed and done with. Once the new season takes off, there is no room for haunted murmurings that create unwanted and unnecessary pains of the heart. If it is cleaned up in a respectful, compassionate, and forgiving manner, this is the time to move on and finish the business from the past.

Play in the Rain

Have you ever watched a child or a dog splash through puddles and feel so unencumbered by the elements? It's a joy to be in that energetic presence, even more so when they come inside. They jump around from room to room, excited at the cleansing of their bodies and minds, and it's definitely a spirit we can mimic. Being out in the rain is one of the most renewing and enriching feelings for the entire body.

Love & More Love

Spring is the season of new beginnings! If you aren't in love with another, or loving yourself beyond your wildest dreams, now is the time. The most meaningful way is to be of service to others.

Give Thanks

Gratitude is the cornerstone of enormous possibilities. When your heart is filled with this virtue, love and compassion are sent out into the world as a warrior for peace and all of humanity. Every morning, set aside quiet reflection time to give thanks for who you are, what you have, and the many supportive people in your life. This is the greatest gift to others and your heart.

"One kind word can warm three winter months" —a Japanese proverb that goes straight to the heart of purity. Spending moments to take stock of what's on the inside during the shedding process is why this season is ready to be the best yet. After the eclipses of March, it's all systems a-go with our fresh beating hearts!

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Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Name of the Resource person: Mr.D.Ananth,Educator,Technologist ,Heartfullness trainer, Hyderabad.

Session: I

Topic:on "**Nurturing a joyful Heart**"on **31-10-2020**"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mrs. K.Swapna

Participated in faculty development program on **"Nurturing a joyful Heart"** on **31-10-2020.**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar gate, C.B. Post
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (**FDP**) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Display materials and their applications** on **17-10-2020.** Kindly approve it and permit us to use the E-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely
Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hyderabad-75

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(Aziz Nagar, C.B.Post, Hyderabad -500075)

DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/26/2019-2020

Date: 08.10.2020

CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 17-10-2020** in E-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Display materials and their applications.**

Resource person: Dr. M Anand Pandarinath

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Mr. S.J Geethadevi

HoD - H &S

Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

Copy to all HoDs

Principal

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

19-20 (9) : 16

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

DEPARTMENT OF HUMANITIES & SCIENCES

Deg / CFDP ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	SIGNATURE
1	P. Nagasridevi (Civil)	
2	P. Anna Purna (H&S)	
3	Ch. Sridevi (H&S)	
4	A. Sadanandam (H&S)	
5	K. Sree Vani (H&S)	
6	J. Govardhan Reddy (H&S)	
7	Fouzia Tabassum (H&S)	
8	Narsingh Rao (Mech)	
9	Saba Nasheen (ECE)	Saba
10	G. Chandu (H&S)	
11	M.N.L. Annapurna	
12	C. RAMA KRISHNA (IT)	
13	Dr. R. Mahesh (H&S)	
14	K. Padmavenkat (H&S)	
15	R. Udayasree (H&S)	
16	Ch. Vikram (EEE)	

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

19-20 → (9)

Report on FDP: H&S /CFDP-5/ 2019

Duration of FDP: 17-10-2020.

Title of FDP: Display materials and their applications.

Objective of FDP: To exaggerate the faculty knowledge on high quality display materials.

Resource person: Dr. M Anand Pandarinath

Outcome of FDP: Familiarized with sustainable solution for advanced display materials.

Venue of the Event: E - Block seminar Hall.

Schedule of FDP: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator
(Geetadevi. S. J)

HoD (H&S)Head
Department of Humanities & Scienc
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Feedback for FDP: Display materials and their applications on 17-10-2020

Name of the Resource person: **Dr. M Anand Pandarinath**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hyderabad-75

Please indicate the topics, areas in which you may be interested to take training in future

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CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. C RAMA KRISHNA

of IT

has participated the One Day Faculty Development Programme titled Display materials and their applications

on 17th October 2020

Organized by

Department of Humanities and Sciences
Vidya Jyothi Institute of Technology
(An Autonomous Institution)

Dr. M Rajendra Prasad	**Dr. A. Padmaja**	**Dr. P. Venugopal Reddy**
HoD(H&S)	**Principal**	**Director**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 12-10-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-**"Work life balance -The Heartfulness way"** on**17-10-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on **"Work life balance -The Heartfulness way"**on **17-10-2020,** are as follows.

S.No	Topic	Speakers
1	Work life balance -The Heartfulness way	Mr.B.Goutham Sharma, Asst.General Manager, canara bank circle office, Secunderabad

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:15/10/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Work life balance -The Heartfulness way**" is organised and will be conducted on **17-10-2020 at 6:30 PM.**

Hence all the faculty are requested to attend the same.

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on **" Work Life Balance - The Heartfulness Way "**

Saturday
October 17 | 06:30 pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Mr.B.Goutham Sharma,
Asst. General Manager,
Canara Bank Circle Office,
Secunderabad

Organised by

Department of ELECTRICAL & ELECTRONICS ENGINEERING, VJI

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on**"Work life balance -The Heartfulness way"** on **17-10-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. TummetiParameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.MediSoujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.RajuLakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.VikramChandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.DumpalaBalaGangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in

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Hyderabad-500 075.

20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
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Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date:17/10/2020

An online faculty development program on **"Work life balance -The Heartfulness way"**in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Katturoju Ashoka Chary	Assistant Professor	MECH
6	Mr.Salete Venkatesh	Assistant Professor	MECH
7	Mr.Gudipati Rajesh Babu	Assistant Professor	MECH
8	Mr.Kalpa Narendar Reddy	Assistant Professor	MECH
9	Ms. Azra Amreen	Assistant Professor	AI
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Ms.A.Pavithra	Assistant Professor	ECE
12	Mr.Gadela Sreenivasa Rao	Associate Professor	ECE
13	Mr.Govindula Nagendra	Associate Professor	ECE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Mrs.Thogaru Maanasa	Assistant Professor	CSE
16	Mrs.Sirangi Anusha	Assistant Professor	CSE
17	Ms.Munga Kavya	Assistant Professor	CSE
18	Mrs.Kancharla Samatha	Assistant Professor	CSE
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA

In charge

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 22/02/2020

An online Faculty Development Program

on

"Work life balance -The Heartfulness way" in Electrical and Electronics Engineering

Report

Mr.B.Goutham Sharma, Asst.General Manager,canara bank circle office,secunderabad has delivered a lecture on Work life balance -The Heartfulness way.

He talked about

Despite its central role in our lives, for many, work is simply a job, a source of financial income to support themselves and the ones they love. Others conceive of their work as a career. For those who embrace this vision, obtaining financial success and achieving upward progression are central goals. Differently from them, some individuals would rather consider their work as a craft: pursuing mastery and excellence are central to their way of understanding this dimension of their life. Finally, when asked to define their relationship to thei According to Gallup's World Poll, 63% of the global workforce is "checked out" and "sleepwalking through their workday." The Wall Street Journal notes that more than half of American workers are less content with their jobs than they were thirty years ago in nearly every individual measure—from wages and retirement plans to vacation policies and commutes.

There is a large discrepancy between what we want from work and our actual work experience—this disconnect creates unhappy workers. And not surprisingly, unhappy workers act out their unhappiness at work. Our research will enable us to understand what factors drive this unhappiness, as well as which factors contribute to wellbeing and flourishing in the workplace.

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Work and Life Should Not be Enemies

"Called to Flourish" is a three-year study designed to understand and support the wellbeing of helping and care giving professionals. During this on-going research, Dr. Bloom and his team are surveying thousands of individuals and also conducting life narrative interviews with

several hundred humanitarian workers in the field in order to learn more about how work life unfolds day-by-day.

As adults, most of our life is spent at work. The time we spend working far exceeds what we dedicate to any other activity: family, eating, or simply relaxing. However the impact of work on our lives goes far beyond time – for better or for worse, much of what we are shaped by is our professional environment and relationships.

The majority of people work for 40 years or more. Yet, little is known about how our work lives evolve over time. The science of wellbeing has only been around for about three decades – only a short time in science-years. But the goal of this research is profound: to understand the best, most positive dimension of life. Dr. Bloom's research surfaces from a multidimensional understanding of the conditions that foster, or impede, positive work experiences, and the ability to be content, and flourish, in the short term, and over our lifetimes. Dr. Bloom and his team have identified four dimensions of wellbeing for working adults as a way to measure happiness, as mentioned in the "Wellbeing Model" below.

Resilience
Our capacity to adapt, change, and respond to life's challenges. Resilience enables us to recover from setbacks, to grow, and to develop new capabilities.

Thriving
The meaning and significance we experience in our lives; our values, core beliefs, and sense of life purpose; and our experience of deep social connections.

Authenticity
Our sense of identity, which includes the beliefs we hold about who we are as human beings, our self-image and self-worth, and our sense of respect and dignity.

Happiness
The emotional dynamics and the subjective quality of our daily lives. Happiness is linked to enhanced health, creativity, decision-making, and adversity response.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF ... COLOGY
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Name of the Resource person: Mr.B.Goutham Sharma, Asst.General Manager,canara bank circle office,Secunderabad

Session: I

Topic:on "Work life balance -The Heartfulness way"on 17-10-2020"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
elped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Certificate Presented to

Mr.Vikram Chandha

Participated in faculty development program on **"Work life balance -The Heartfulness way"** on **17-10-2020.**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Date:10.10.2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting FDP and to use, Computer Lab,C-203,C-Block – Reg.

Respected Madam,

The Dept.of CSE is planning to organize A **Workshop on "ICT Tools" On : 10th October 2020,** are as follows.

S.No	Topic	Speakers
1	Importance of ICT in Education	D.Venkateswarlu,Associate Professor Dept.of CSE,VJIT,Hyd

In this regard, it is requested to kindly approve the same, Please permit us to use the Computer Lab,C-203,C-Block on 10th October 2020.

Thanking you,

HOD-CSE

Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500 075

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Aziznagar Gate, C.B. Post, Hyderabad-500 075

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Ref: VJIT/CSE/NT/WORKSHOP/2019-20 **Date:** 08.10.2020

CIRCULAR

This is to inform all the Non-teaching staff members that CSE department is organizing a workshop on " **ICT Tools** " on10.10.2020 at 10:00AMin Computer lab C-203,C-Block. In this regard all the Non-teaching faculty is here by informed to participate in the session.

HOD CSE

Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (V), C.B. Post.,
Hyderabad-75.

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Department of Computer Science and Engineering

Registration for the a **Workshop on "ICT Tools" On : 10th October 2020**

S.NO	Name of the participant	Designation	Department
1	S.Bhavani	Programmer	CSE
2	V.Mallikarjun	Programmer	IT
3	D.Bhaskar	Lab Technician	ECE
4	G.Manikyam	Lab Technician	EEE
5	R.Veena	Lab Technician	ECE
6	B.Madhukar	Lab Technician	EEE
7	K.Jyothi	Lab Programmer	IT
8	S.Manichalvam	Lab Technician/Assistant	ECE
9	S.Prasad	Lab Technician/Assistant	ECE
10	K.Nagaraju	Lab Programmer	IT

HOD-CSE

Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500075.

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DEPARMENT OF COMPUTER SCIENCE AND ENGINEERING

A One Day workshop on "ICT Tools"

List of Participants

S.NO	NAME OF THE STAFF	CONTACT NUMBER	DEPARTMENT	SIGNATURE
1	Maheswar Reddy	9666277515	MECH	Mahes
2	Ravi Malini Devi	9849956445	EEE	
3	~~Maheswar Reddy~~			
4	Pavan	9032864604	Mech	
5	S. Bhavani	9963857515	CSE	Bhavani
6	T. Samatha	9603868380	EEE	Samatha
7	MALLESH	9616789076	H&S	
8	ch. Naga jyothi	8523830729	IT	
9	G. Nageshwar	9948852070	CSE	
10	Venkat	8897744620	CSE	
11	V. Mallikarjun	9908284921	IT	
12	S. Rajeswar Reddy	9848832838	EEE	
13	G. RAMESH	9573114412	EEE	
14	K. KRISHNA.	9966998832	CSE	
15	Veena	9700228071	ECE	Veena.

Program Coordinator

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-CSE

Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500075

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Report on
A Workshop on " ICT Tools "
Held on 10th OCT 2020

Resource Persons

D.Venkateswarlu ,CSE Dept,VJIT.

A one day workshop on ICT Tools was held on 10.10.2020.This workshop provided a chance to enhance their knowledge in the subject area.

Resource person discussed about importance of ICT in education and use of various ICT tools. ICT tools stand for Information Communication Technology toolsLike educational networking. web-based learning, mobile learning; and classroom equipment.ICT has also become integral to the teaching-learning interaction, through such approaches as replacing chalkboards with interactive digital whiteboards, E-readers, flipped classrooms. Computer based training (CBT) for letters generation, certificate preparation, report writing, Presentation and posters preparation, Spread sheets & evaluation etc.

At the end of the session the participants gain the knowledge about ICT tools

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Hyderabad-75.

HOD-CSE
Computer Science and Engg.
VJIT, Hyderabad-500 075.

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A Workshop on "ICT TOOLS" on 10.10.2020

Name of the Resource person:Mr. D.Venkateswarlu ,Associate Professor,VJIT

Day: 1(10.10.2020)

Topic covered: Information Communication Technology tools.

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
How would u rate the usefulness of the content?	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
How would u rate the hands on activities?	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Workshop- Session level is		✓	

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Hyderabad-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 03-10-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Smart Grid Automation**" on **06-10-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**How about Meditation in Corporate World**" on**07-11-2020,** are as follows.

S.No	Topic	Speaker
1	Smart Grid Automation	Dr. Vikram Kulkarni, Asst. Prof. Dept. of IT, MPSTME, SVKMs NMIMS (Deemed University), Mumbai, Maharashtra

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 ---

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:05/10/2020

Circular

All the staff members are here by informed that an online guest lecture on "Smart Grid Automation"?" is organised and will be conducted on 06-10-2020 at 2:00 PM. Hence all the faculty are requested to attend the same.

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

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A National Level Webinar

on

Smart Grid Automation

by



PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Dr. Vikram Kulkarni M.Tech, Ph.D.

Assistant Professor

Dept. of Information Technology

MPSTME,SVKM's NMIMS (Deemed) University, Mumbai, Maharashtra, India.

06th October 2020

at 2.00 PM

Registration QR Code

Registration Link:

ps://forms.gle/3eo3JUcFCLrU18uF7

Organized by

Department of Electrical and Electronics Engineering

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **06-10-2020**

An online faculty development program on **"Smart Grid Automation"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Mr.Daravastu Srinivas	Associate Professor	EEE
2	Mrs.K.Swapna	Assistant Professor	EEE
3	Mr.Tummeti Parameshwar	Associate Professor	EEE
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
5	Mr.Hussain Shaik	Associate Professor	EEE
6	Mrs.S.Chaitanya	Assistant Professor	EEE
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
11	Mr.Raju Lakkabattula	Assistant Professor	EEE
12	Mr.Vikram Chandha	Assistant Professor	EEE
13	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
14	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
15	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
16	Mr.Karnam Rajeev	Assistant Professor	EEE
17	Dr.C.N.Ravi	Professor	EEE
18	Mrs.Krothapalli Haritha	Assistant Professor	EEE
19	Mr.Bhaskarla Rajesh	Assistant Professor	EEE

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Smart Grid Automation**" on **06-10-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in

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Hyderabad-500 075.

20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
22	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
23	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
24	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B.
Hyderabad-

Head
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **08-10-2020**

An online Faculty Development Program

on

"Smart Grid Automation " in Electrical and Electronics Engineering

Report

Dr. Vikram Kulkarni, Asst. Prof. Dept. of IT, MPSTME, SVKMs NMIMS (Deemed University), Mumbai, Maharashtra, has delivered a lecture on "**Smart Grid Automation.**

He talked about, the smart grid is the convergence of information technology, communications, and power system engineering to provide a more robust and efficient electrical power system. Smart grids consist of sensing, communication, control, and actuation systems which enable pervasive monitoring and control of the power grid. The "smart grid" is a rapidly growing set of technologies, processes, devices and applications that affect and enhance the traditional electric grid. A smarter grid will also help integrate renewable energy including wind and solar into the energy mix.

All the participants are benefited with this session.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr. Vikram Kulkarni,Asst. Prof. Dept. of IT, MPSTME, SVKMs NMIMS (Deemed University), Mumbai, Maharashtra **Session**: I

Topic:on "**How about Meditation in Corporate World**" on**07-11-2020**"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 0[illegible]

Head of Department
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HYDERABAD-500 075.

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mrs. Krothapalli Haritha

Participated in faculty development program on "**Smart Grid Automation**" on **06-10-2020 .**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 28-09-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**How to Expand your Consciousness**" on**3-10-2020-**Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**How to Expand your Consciousness**"on **3-10-2020,** are as follows.

S.No	Topic	Speakers
1	How to Expand your Consciousness	Dr.B.J.C.Babu, Retired, Professor, Dept. Mechanical Engg. BITS Pilani, GOA campus

In this regard, Irequest, kindly approve the same.

Yours faithfully

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 0[illegible]

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 07[illegible]

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:1/10/2020

Circular

All the staff members are here by informed that an online guest lecture on"**How to Expand your Consciousness**" is organised and will be conducted on **3-10-2020 at 6:30 PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL

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heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on **"HOW TO EXPAND OUR CONSCIOUSNESS"**

Saturday
October 3rd | 06:30 pm



Dr.B.J.C.Babu
Retired Professor,
Department of Mechanical Engineering,
BITS, Pilani GOA Campus

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Organised by

Department of **ELECTRICAL & ELECTRONICS ENGINEERING, VJI**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on"**How to Expand your Consciousness**" on **3-10-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. TummetiParameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.MediSoujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.RajuLakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.VikramChandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.DumpalaBalaGangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Aziznagargate, C.B. Post,
Hyderabad-500 075

19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Head
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Date:3/10/2020

An online faculty development program on **"How to Expand your Conciousness"**in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Ms.Kandula Neha	Assistant Professor	AI
8	Mr.K. Kalyani	Assistant Professor	AI
9	Ms. Azra Amreen	Assistant Professor	AI
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Ms.A.Pavithra	Assistant Professor	ECE
12	Mr.Gadela Sreenivasa Rao	Associate Professor	ECE
13	Mr.Govindula Nagendra	Associate Professor	ECE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Mrs.Thogaru Maanasa	Assistant Professor	CSE
16	Mrs.Sirangi Anusha	Assistant Professor	CSE
17	Ms.Munga Kavya	Assistant Professor	CSE
18	Mrs.Kancharla Samatha	Assistant Professor	CSE
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Ms.Muddana Mounika	Assistant Professor	CIVIL
21	Mr.A.Venkat Sai Krishna	Assistant Professor	CIVIL
	Mr.Nayini Prem Kumar	Assistant Professor	CIVIL

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 5/10/2020

An online Faculty Development Program

on

"How to Expand your Conciousness"in Electrical and Electronics Engineering

Report

Dr.B.J.C.Babu,retired,Professor,Dept. Mechanical engg. BITS pilani, GOA campus has delivered a lecture How to Expand your Conciousness

He talked about If one were to describe the makeup of the universe in one word, the most apparent word would be MOTION. The word we use to describe the motion of objects through space is ENERGY. All objects are made up of both as you'll recall learning in high school physics that what we perceive in life to be solid is actually not motionless; in fact that table, the chair you sit on, and all other pieces of matter are also in motion, moving at an incredibly high rate that the human eye can not quite perceive. The universe and the world as we know and comprehend are one of constant movement, fluctuation and flow.

Even the relatively new science of quantum physics has discovered that our thoughts and words have energy and motion so that everything we think and speak emanates from us in waves. This is one reason why wise speech is so important as our negative words can literally attack and drain someone on an energetic level. This also applies to our consciousness. It too has the ability to expand or contract on a personal and spiritual level. Many believe one of the reasons we are here upon this planet is to learn certain life lessons thereby expanding our consciousness.

An individual is not a body. An individual has a body. An individual just IS. There have been many names to describe this phenomena – the human soul, the spirit, consciousness, and the variety of other names attributed throughout the ages.

There are several pathways that help us enhance our awareness but one very effective way is through Mindfulness Meditation, which may seem paradoxical as it emphasizes sitting in stillness. But when you look at the effect that meditation has on the brain it too is subtlety in motion. Our brains have been referred to as a system of neuronal pathways exchanging information and energy flow. Mindfulness meditation creates new neuronal tracks in both the prefrontal cortex as well as the mid-insular regions of the brain. This means that as we learn

PRINCIPAL
Vidya Jyothi Institute of Technology
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Hyderabad-75.

to sit quietly and to meditate we engage billions of brain cells to fire, and when Neurons fire (learn new activities) they wire together. So you can if you meditate and desire change in effect teach an old dog new tricks. Thus the axiom Change Your Mind Change Your Brain gives new meaning to the activity called Mindfulness.

Through mindfulness meditation you can tune in and listen to the wisdom of your soul or unconscious, the state in which core creativity takes place, beyond the limitations of the mind's thought processes. Whenever you reconnect to this core, authentic self through open mind, the temporary circumstances of life stop distracting you. You're able to trust that the creative process will produce opportunities and possibilities in due time. Meditation is essentially the action of becoming what you already are. It is the action of remembering the total stillness, silence, and the energetic state that all beings truly are.

Mindful leadership at home and work incorporates meditation as daily practices to not only improve one's spiritual capabilities but also to become more aware of the world in which we live. The more one meditates, the more one has access to the innate wisdom within. That wisdom, which springs from the silence of meditation, allows you to connect with the entity that is most definitely you.

As one goes through life and begins to identify with the world they perceive on a daily basis, it is incredibly easy to forget one's essence. The world is fast, hard, and often times rough. But you are not the world. You are you.

So right now, take five minutes from your busy schedule to close your eyes, focus on your breath by breathing in for a count of 3, hold your breath for 3 and breathe out for 3 letting all stress and distractions dissolve around you and enjoy this moment of relaxation and stillness. To be free means to risk the known and venture into the unknown domain of quiet and stillness the fertile void. As we expand our consciousness, we are open to dreaming big, we are aware of the dream we are weaving the tapestry for creative enfoldment.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr.B.J.C.Babu,Retired, Professor,Dept. Mechanical Engg. BITS Pilani,

GOA campus

Session: I

Topic:on "**How to Expand your Consciousness**"on **3-10-2020**"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Hyderabad-500 075

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mr.Paidipamula Nageswara Rao

Participated in faculty development program on "**How to Expand your Consciousness**" on **3-10-2020.**

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Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 28-09-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Modern Control Techniques and Design of Electric Vehicles**" on **03-10-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Modern Control Techniques and Design of Electric Vehicles**" on**03-10-2020,** are as follows.

S.No	Topic	Speaker
1	Modern Control Techniques and Design of Electric Vehicles	Dr.K.NarasimhaiahAchari, Professor, Dept. of EEE, GIT, Gooty

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Department of Electrical and Electronics Engineering

Dt:30/09/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Modern Control Techniques and Design of Electric Vehicles**" is organised and will be conducted on **03-10-2020 at 2:30 PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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ANURAG UNIVERSITY

Webinar

on

Modern Control Techniques and Design of Electric Vehicles

by



Dr.K.Narasimhaiah Achari
Professor
Dept. of Electrical and Electronics Engineering
Gates Institute of Technology, Gooty, Anantapur

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), G...
Hyderabad-...

03rd October 2020
at 2.30 PM

Organized by

Department of Electrical and Electronics Engineering

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Modern Control Techniques and Design of Electric Vehicles**" on **03-10-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Hyderabad-500 075.

19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
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Head of the Department
Electrical & Electronics Engineering
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 05-10-2020

An online faculty development program on "**Modern Control Techniques and Design of Electric Vehicles**" in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Mr.Daravastu Srinivas	Associate Professor	EEE
2	Mrs.K.Swapna	Assistant Professor	EEE
3	Mr.Tummeti Parameshwar	Associate Professor	EEE
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
5	Mr.Hussain Shaik	Associate Professor	EEE
6	Mrs.S.Chaitanya	Assistant Professor	EEE
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
11	Mr.Raju Lakkabattula	Assistant Professor	EEE
12	Mr.Vikram Chandha	Assistant Professor	EEE
13	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
14	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
15	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
16	Mr.Karnam Rajeev	Assistant Professor	EEE
17	Dr.C.N.Ravi	Professor	EEE
18	Mrs.Krothapalli Haritha	Assistant Professor	EEE
19	Mr.Bhaskarla Rajesh	Assistant Professor	EEE

In charge

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **04-10-2020**

An online Faculty Development Program

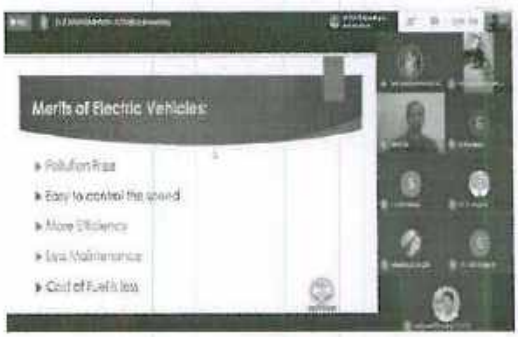
on

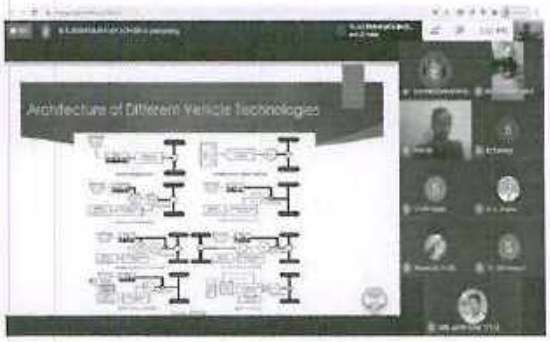
"Modern Control Techniques and Design of Electric Vehicles " in Electrical and Electronics Engineering

Report

Dr. K.Narasimhaiah Achari, Professor, Dept. of EEE, GIT, Gooty has delivered a lecture on **"Modern Control Techniques and Design of Electric Vehicles.**

He talked about, The major components of an electric vehicle system are the motor, controller, power supply, charger and drive train demonstrates a system model for an electric vehicle. Controller is the heart of an electric vehicle, and it is the key for the realization of a high-performance electric vehicle with an optimal balance of maximum speed, acceleration performance, and traveling range per charge.





All the participants are benefited with this session.

In Charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr.K.NarasimhaiahAchari, Professor, Dept. of EEE, GIT, Gooty

Session: I

Topic:on "**Modern Control Techniques and Design of Electric Vehicles**" on**03-10-2020**"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post
Hyderabad-500 075

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 25-09-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Applications of IOT in Electrical Engineering**" on **30-09-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Applications of IOT in Electrical Engineering**" on**30-09-2020,** are as follows.

S.No	Topic	Speaker
1	Applications of IOT in Electrical Engineering	Dr.Harikrishnan, R, Professor, Symbiosis Institute of Technology, Symbiosis International University, Pune

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:26/09/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Applications of IOT in Electrical Engineering**" is organised and will be conducted on **30-09-2020 at 2:30 PM**.

Hence all the faculty are requested to attend the same.

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology
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ANURAG UNIVERSITY

Webinar

on

Applications of IOT in Electrical Engineering

by



PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

30th September 2020

at 2.30 PM

Dr. Harikrishnan. R

Professor

Symbiosis Institute of Technology

Symbiosis International Deemed University, Pune

Organized by

Department of Electrical and Electronics Engineering

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Applications of IOT in Electrical Engineering**" on **30-09-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in

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Aziznagargate, C.B. Post
Hyderabad-500 075

21	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
22	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
23	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
24	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post
Hyderabad-500 075

Head of the Department
Electrical & Electronics Engineering
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 06-10-2020

An online faculty development program on "**Applications of IOT in Electrical Engineering**" in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Mr.Daravastu Srinivas	Associate Professor	EEE
2	Mrs.K.Swapna	Assistant Professor	EEE
3	Mr.Tummeti Parameshwar	Associate Professor	EEE
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
5	Mr.Hussain Shaik	Associate Professor	EEE
6	Mrs.S.Chaitanya	Assistant Professor	EEE
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
11	Mr.Raju Lakkabattula	Assistant Professor	EEE
12	Mr.Vikram Chandha	Assistant Professor	EEE
13	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
14	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
15	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
16	Mr.Karnam Rajeev	Assistant Professor	EEE
17	Dr.C.N.Ravi	Professor	EEE
18	Mrs.Krothapalli Haritha	Assistant Professor	EEE
19	Mr.Bhaskarla Rajesh	Assistant Professor	EEE

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **30-09-2020**

An online Faculty Development Program
on
"Applications of IOT in Electrical Engineering" in Electrical and Electronics Engineering

Report

Dr. Harikrishnan.R, Professor, Symbiosis Institute of Technology , Symbiosis International University ,Pune ,has delivered a lecture on "**Applications of IOT in Electrical Engineering.**

He talked about, **what is Internet of Things (IOT) and Its Examples and Applications**

Several recent digital and smart manufacturing technologies, and design innovations besides the internet connectivity origins **Internet of Things (IOT)** to become a revolutionary technology in transforming many areas of modern day living.

Though the inception of IOT was started in the context of supply chain management, it has been evolved into a wide range of applications such as transport, utilities, industrial automation, healthcare, building and home automation, etc. The smart connectivity with existing networks though IOT results in ubiquitous, computer sense information without the aid of human intervention.



All the participants are benefited with this session.

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Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr.Harikrishnan, R, Professor, Symbiosis Institute of Technology,Symbiosis International University, Pune.

Session: I

Topic:on "**Applications of IOT in Electrical Engineering**" on**30-09-2020**"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Head of Department
Electrical & Electronics
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NBA& NAAC, Approved by A.I.C.T.E., New Delhi,

Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mr. Tummeti Parameshwar

Participated in faculty development program on "**Applications of IOT in Electrical Engineering**" on **30-09-2020 .**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

(An Autonomous Institution)
(Accredited by NAAC & NBA. Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (**FDP**) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **MOODLE learning management system** on **26-09-2020.** Kindly approve it and permit us to use the E-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely
Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hyderabad-75

Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)

(Aziz Nagar, C.B.Post, Hyderabad -500075)

DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/24/2019-2020 **Date: 18.09.2020**

CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 26-09-2020** in E-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **MOODLE learning management system.**

Resource person: Dr. V Murali

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Mr. A Surender

HoD - H & S

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

Copy to all HoDs

Principal

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

19-20 (E): 31

Vidya Jyothi Institute of Technology(Autonomous)

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

DEPARTMENT OF HUMANITIES & SCIENCES

Reg | CFDP ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	SIGNATURE
1	G. Ravikumar (ECE)	
2	P. Anna Purna (H&S)	
3	A. Sadananda Rao	
4	N. Susheel Kumar (H&S)	
5	R. Murali dh Reddy	
6	E. Mallikharjuna Rao	
7	I. Praveen Kumar Reddy (Civil)	
8	B. Sajitha (H&S)	
9	K. Padmavenkat (H&S)	
10	NAGA KUMARI. G. (H&S)	
11	J. Goverdhan Reddy (CHS)	
12	R. Udayasree (H&S)	
13	P. Peter Beligraham (H&S)	
14	K. Sree Vani	
15	Geetadevi. S.J	
16	J. Sree Devi	
17	MANI Anuradha	
18	Dr. R. Mahesh (H&S)	
19	P. Kavya Sudha (H&S)	
20	Narsimha Rao (Mech)	
21	M. Sivodh Babu (I.T)	
22	M. Anand	
23	Farah Tabassum (H&S)	
24	Ch. Sridevi (H&S)	
25	P. Nageswaran (Civil)	
26	G. Kalpana (CSE)	
27	H. Anjaiah (H&S)	
28	G. Chandu (H&S)	
29	N. Kavya (ECE)	
30	P. Rama Devi H&S	
31	S. Sunil Kumar (Mech)	

A. Padmaja
PRINCIPAL
Vidya Jyothi Institute of Technol
Himayatnagar (Vill), C.B. Post
Hyderabad-75.

19-20 → (8)

Report on FDP: H&S /CFDP-4/ 2019

Duration of FDP: 26-09-2020.

Title of FDP: MOODLE learning management system.

Objective of FDP: To reinforce the faculty towards modular object-oriented dynamic learning environment.

Resource person: Dr. V Murali

Outcome of FDP: Recognize the need of MOODLE learning management system.

Venue of the Event: E - Block seminar Hall.

Schedule of FDP: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator

HoD (H&S)

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Feedback for FDP: MOODLE learning management system on 26-09-2020

Name of the Resource person: **Dr. V Murali**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is	✓		

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75

Please indicate the topics, areas in which you may be interested to take training in future

Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. P. Peter Beligraham.

of H&S

has participated the One Day Faculty Development Programme titled MOODLE learning management system

on 26th September 2020

Organized by

Department of Humanities and Sciences
Vidya Jyothi Institute of Technology
(An Autonomous Institution)

Dr. M Rajendra Prasad	**Dr. A. Padmaja**	**Dr. P. Venugopal Reddy**
HoD(H&S)	**Principal**	**Director**

Vidya Jyothi Institute of Technology

(An Autonomous Institution)
(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (**FDP**) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of **H&S** is planning to organize a Faculty development Programme titled **Impact of Global pandemic on engineering** on **19-09-2020.** Kindly approve it and permit us to use the E-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely
Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75

Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)
(Aziz Nagar, C.B.Post, Hyderabad -500075)
DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/23/2019-2020 Date: 11.09.2020

CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 19-09-2020** in E-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Impact of Global pandemic on engineering.**

Resource person: Mr. Shafiulla Basha

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Mr. A Sadanandam

HoD - H & S

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

Copy to all HoDs

Principal

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

19-20 : (7) : 24

Vidya Jyothi Institute of Technology(Autonomous)

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

DEPARTMENT OF HUMANITIES & SCIENCES

Reg/ CFDP ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	SIGNATURE
1	T. Praveen Kumar (Civil)	Praveen
2	P. Annapurna (H&S)	AP
3	NAGA KUMARI.G. (H&S)	
4	N. Sucheel Kumar (H&S)	
5	A. Sadanandam (Mech)	
6	M N L Murthy	
7	M. KAVYA (CSE)	
8	J. Govardhan Reddy (H&S)	
9	R. Padmavenkat (H&S)	
10	A Suresh (H&S)	
11	Fazia Tabassum (H&S)	
12	J. Sreeja (Civil)	
13	Narsingh Rao (Mech)	
14	K. Sree Vani	
15	Geetadevi (H&S)	
16	P. Rama Devi H&S	
17	G. Chandu (H&S)	
18	G. Soumya (Mech)	
19	Dr. R. Mahesh (H&S)	
20	R. Udayasree (H&S)	
21	Ch. Sridevi (H&S)	
22	Dr. M. Anand	
23	P. Kamya Sudha (H&S)	
24	Ch. Vikram (EEE)	

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyd-75.

19-20 → (7)

Report on FDP: H&S /CFDP-3/ 2019

Duration of FDP: 19-09-2020.

Title of FDP: Impact of Global pandemic on engineering.

Objective of FDP: To understand the effect of pandemic on engineering.

Resource person: Mr. Shafiulla Basha

Outcome of FDP: Awareness on new online teaching techniques.

Venue of the Event: E - Block seminar Hall.

Schedule of FDP: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator

A. Sadanandam

HoD (H&S)

Head
Department of Humanities & Science
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Feedback for FDP: Impact of Global pandemic on engineering on 19-09-2020

Name of the Resource person: **Mr.Shafiulla Basha**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

PRINCIPAL
Vidya Jyothi Institute of Technology
Hyderabad-75

Please indicate the topics, areas in which you may be interested to take training in future

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. P RAMA DEVI

of H&S

has participated the One Day Faculty Development Programme titled Impact of Global pandemic on engineering

on 19th September 2020

Organized by

Department of Humanities and Sciences

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

Dr. M Rajendra Prasad	**Dr. A. Padmaja**	**Dr. P. Venugopal Reddy**
HoD(H&S)	**Principal**	**Director**

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 12-09-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Digital Transformation in TSGENCO**" on **15-09-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Digital Transformation in TSGENCO**" on**15-09-2020,** are as follows.

S.No	Topic	Speaker
1	Digital Transformation in TSGENCO	Sri A.Ramesh , Officer on special duty(IS&ERP) &CISO, TS GENCO

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:13/09/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Digital Transformation in TSGENCO**" is organised and will be conducted on **15-09-2020 at 4:00PM**.

Hence all the faculty are requested to attend the same.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

HOD/EEE

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Bharat Ratna
Sir Mokshagundam
Visvesvaraya
(1860 - 1962)

15th September 2020

at 4.00 PM

53rd ENGINEERS' DAY

(In commomeration of 160th Birthday celebrations of Bharat Ratna SIR MOKSHAGUNDAM VISVESVARAYA)

Webinar on

Digital Transformation in TSGENCO

by



A Ramesh
PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Sri A Ramesh

M.TECH., FIE., C.ENGG.(I), PGDCS

Officer on Special Duty(IS&ERP) & CISO
Former Chief General Manager (IS&ERP)

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Digital Transformation in TSGENCO**" on **15-09-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 06-10-2020

An online faculty development program on "**Digital Transformation in TSGENCO**" in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Mr.Daravastu Srinivas	Associate Professor	EEE
2	Mrs.K.Swapna	Assistant Professor	EEE
3	Mr.Tummeti Parameshwar	Associate Professor	EEE
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
5	Mr.Hussain Shaik	Associate Professor	EEE
6	Mrs.S.Chaitanya	Assistant Professor	EEE
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
11	Mr.Raju Lakkabattula	Assistant Professor	EEE
12	Mr.Vikram Chandha	Assistant Professor	EEE
13	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
14	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
15	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
16	Mr.Karnam Rajeev	Assistant Professor	EEE
17	Dr.C.N.Ravi	Professor	EEE
18	Mrs.Krothapalli Haritha	Assistant Professor	EEE
19	Mr.Bhaskarla Rajesh	Assistant Professor	EEE

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **16-09-2020**

An online Faculty Development Program
on
"Digital Transformation in TSGENCO " in Electrical and Electronics Engineering

Report

Sri A.Ramesh , Officer on special duty(IS&ERP) &CISO,TS GENCO ,has delivered a lecture on "**Digital Transformation in TSGENCO.**

He talked about, Digital adoption in the electricity industry .The maturity of digital initiatives in the electricity industry is varied. From projects using advanced analytics to optimize assets; and the widespread implementation of smart meters; to early moves by some utilities to manage and integrate distributed generation resources. To illustrate, 43% of utilities are currently investing in digital technologies as part of their overall business strategy, indicating a mixed approach. 9 Energy technology providers are playing a key role in enabling the digitization trend, releasing a suite of smart turbines and panels, and sensors for commercial infrastructure. There are several examples of leading connectivity platforms for industrial, commercial and retail customers, such as Johnson Controls Panoptix and Honeywell's Intelligent January 2016 .





All the participants are benefited with this session.

In Charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Sri A.Ramesh ,Officer on special duty(IS&ERP) &CISO,TS GENCO

Session: I

Topic:on "Digital Transformation in TSGENCO" on15-09-2020"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mr.Paidipamula Nageswara Rao

Participated in faculty development program on "**Digital Transformation in TSGENCO**" on **15-09-2020 .**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 05-09-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-**"Stress Management & Sleep with Heartfulness"** on **11-09-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on **"Stress Management & Sleep with Heartfulness"** on**11-09-2020,** are as follows.

S.No	Topic	Speaker
1	Stress Management & Sleep with Heartfulness	Dr.Jayaram .T , Well spam York Hospital, U.S.A and TEDX speaker

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:08/09/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Stress Management & Sleep with Heartfulness**" is organised and will be conducted on **11-09-2020** at 6:30 PM. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Anurag
Group of Institutions

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
An Autonomous Institution
Accredited by NBA & NAAC

heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

"STRESS MANAGEMENT & SLEEP WITH HEARTFULNESS"



Dr. JAYARAM THIMMAPURAM

Wellspam York hospital, U.S.A and TEDX speaker

Friday 11th September | 06:30 pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Organised by

Department of ELECTRICAL & ELECTRONICS ENGINEERING, VJI

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **"Stress Management & Sleep with Heartfulness"** on **11-09-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 06-10-2020

An online faculty development program on "**Stress Management & Sleep with Heartfulness**" in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Mr.Daravastu Srinivas	Associate Professor	EEE
2	Mrs.K.Swapna	Assistant Professor	EEE
3	Mr.Tummeti Parameshwar	Associate Professor	EEE
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
5	Mr.Hussain Shaik	Associate Professor	EEE
6	Mrs.S.Chaitanya	Assistant Professor	EEE
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
11	Mr.Raju Lakkabattula	Assistant Professor	EEE
12	Mr.Vikram Chandha	Assistant Professor	EEE
13	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
14	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
15	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
16	Mr.Karnam Rajeev	Assistant Professor	EEE
17	Dr.C.N.Ravi	Professor	EEE
18	Mrs.Krothapalli Haritha	Assistant Professor	EEE
19	Mr.Bhaskarla Rajesh	Assistant Professor	EEE

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **12-09-2020**

An online Faculty Development Program

on

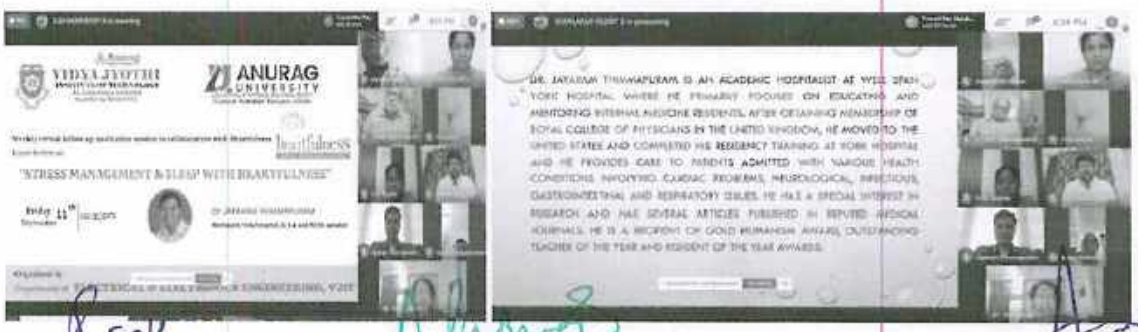
"Stress Mangement & Sleep with Heartfulness " in Electrical and Electronics Engineering

Report

Dr.Jayaram .T , Well spam York Hospital ,U.S.A and TEDX speaker ,has delivered a lecture on "**Stress Mangement & Sleep with Heartfulness.**

He talked about, Sleep is a vital function of the body that is essential for our physical and mental well-being. In today's world, sleep deprivation is becoming a major epidemic affecting both men and women across all age groups. Globalization and explosion of information through Internet, ever increasing competition in this capitalistic world and endless social engagements have led to an accelerated lifestyle in majority of the societies, consequently reducing the time to rest and sleep. Poor sleep affects all ages in terms of attention, concentration, learning, memory, creativity, productivity, emotional stability and physical health. Inadequate sleep is known to impair health and shorten the lifespan. A good quality sleep enhances memory, mood, immune system and fights infection, keeping mind, heart and blood vessels healthier. Sleep regulates several hormonal functions and autonomic nervous system and thus improves health. Currently available drugs to treat sleep disorders have many adverse effects ranging from dependence, tolerance, day time sedation and risk of Alzheimer's disease etc. There is a growing interest in complementary therapies like meditation as an alternative to drugs in this regard. Meditation has been shown to improve the quality of sleep and also positively affect different medical conditions that are known to produce sleep disturbances, and thus improves overall quality of life.

All the participants are benefited with this session.



In Charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr.Jayaram .T ,Well spam York Hospital, U.S.A and TEDX speaker

Session: I

Topic:on "**Stress Management & Sleep with Heartfulness**" on**11-09-2020**"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznegargate, C.B. Post,
Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NBA& NAAC, Approved by A.I.C.T.E., New Delhi,

Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mr. Kammari Sathish Kumar

Participated in faculty development program on "**Stress Management & Sleep with Heartfulness**" on **11-09-2020 .**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 01-09-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Energise your time -The Heartfulness way**" on **04-09-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Energise your time -The Heartfulness way**" on**04-09-2020,** are as follows.

S.No	Topic	Speaker
1	Energise your time -The Heartfulness way	Dr.K.Pavan Kumar , MBBS,DCH,DNB

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post
Hyderabad-500 075

Yours faithfully

Head
Department of Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

Vidya Jyothi Institute of Technology

An Autonomous Institution

(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:02/09/2020

Circular

All the staff membersare here by informed that an online guest lecture on"**Energise your time -The Heartfulness way**" is organised and will be conducted on **04-09-2020 at 6:30 PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
An Autonomous Institution
Accredited by NBA & NAAC

ANURAG UNIVERSITY
UNIVERSAL IN NATURE. INDIAN IN SPIRIT.
Ghatkesar, Hyderabad, Telangana - 500088

heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

"ENERGISE YOUR TIME - The Heartfulness way"



Friday 4th September | 06:30 pm

Dr K Pavan Kumar
MBBS,DCH,DNB (pead)

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Organised by

Department of ELECTRICAL & ELECTRONICS ENGINEERING, VJI

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" "**Energise your time -The Heartfulness way**" on **04-09-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. TummetiParameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mrs.MediSoujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
9	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
10	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
11	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
12	Mr.RajuLakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
13	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
14	Mr.VikramChandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.DumpalaBalaGangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,

20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
22	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
23	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
24	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post.
Hyderabad-500 075.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 06-10-2020

An online faculty development program on "**Energise your time -The Heartfulness way**"in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Mr.Daravastu Srinivas	Associate Professor	EEE
2	Mrs.K.Swapna	Assistant Professor	EEE
3	Mr.Tummeti Parameshwar	Associate Professor	EEE
4	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
5	Mr.Hussain Shaik	Associate Professor	EEE
6	Mrs.S.Chaitanya	Assistant Professor	EEE
7	Mrs.Vemuri Vijaya Lakshmi	Associate Professor	EEE
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
11	Mr.Raju Lakkabattula	Assistant Professor	EEE
12	Mr.Vikram Chandha	Assistant Professor	EEE
13	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE
14	Dr.Dumpala Bala Gangi Reddy	Professor	EEE
15	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE
16	Mr.Karnam Rajeev	Assistant Professor	EEE
17	Dr.C.N.Ravi	Professor	EEE
18	Mrs.Krothapalli Haritha	Assistant Professor	EEE
19	Mr.Bhaskarla Rajesh	Assistant Professor	EEE

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

In charge

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075

Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: **06-09-2020**

An online Faculty Development Program

on

"Energise ypur time -The Heartfulness way" in Electrical and Electronics Engineering

Report

Dr.K.Pavan Kumar ,MBBS,DCH,DNB ,has delivered a lecture on "**Energise ypur time -The Heartfulness way.**

He talked about, Meditation is often defined as thinking continuously about one object of thought. We often get stuck on this definition, however, and lose the real purpose of meditation. Meditation must reveal the true nature of that object upon which we are meditating. Such revelation comes not as a thought, but as a feeling. Therefore, meditation is a process in which we shift from thinking to feeling. It is a journey from the complexity of mind to the simplicity of heart. It is for this reason that most methods of meditation involve the heart.



All the participants are benefited with this session.

In Charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr.K.Pavan Kumar ,MBBS,DCH,DNB

Session: I

Topic:on **"Energise your time -The Heartfulness way"** on **04-09-2020"**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NBA& NAAC, Approved by A.I.C.T.E., New Delhi,

Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mr.Raju Lakkabattula

Participated in faculty development program on "**Energise your time -The Heartfulness way**" on **04-09-2020.**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

(An Autonomous Institution)
(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (**FDP**) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Rebuilding oneself during covid-19** on **31-08-2020.** Kindly approve it and permit us to use the E-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75

Vidya Jyothi Institute of Technology (Autonomous)

(Accredited by NAAC Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)
(Aziz Nagar, C.B.Post, Hyderabad -500075)
DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/21/2019-2020 Date: 22.08.2020

CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 31-08-2020** in E-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Rebuilding oneself during covid-19.**

Resource person: Dr. D Indira Priyadarshini

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Ms. K Sreevani

HoD - H & S

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

Principal

Copy to all HoDs

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

19-20 ⑥ .32

Vidya Jyothi Institute of Technology(Autonomous)

(Accredited by NBA& NAAC, Approved By A.I.C.T.E., New Delhi, Permanently Affiliated to JNTU, Hyd)

(Aziz Nagar, C.B Post, Hyderabad - 500 075)

DEPARTMENT OF HUMANITIES & SCIENCES

Reg

CFDP ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	SIGNATURE
1	P. Annapurna (H&S)	AP
2	G. Chandu (H&S)	
3	A. Narasimha Rao (EEE)	
4	T. Govardhan Reddy	
5	N. Sushee Kumar. (H&S)	
6	Agaddanandam (H&S)	
7	P. Rama Devi (H&S)	
8	C. Rama Krishna (I.T)	
9	A. Surender (H&S)	
10	P. NAGAMOHAN (CIVIL)	
11	P. Peter Behergham	
12	K. Padmavenkat (H&S)	
13	NAGA KUMARI. G. (H&S)	
14	K. Sree Vani (H&S)	
15	T. Sree Devi	
16	D. Sravani. (civil)	
17	Dr. R. Mahesh (H&S)	
18	M.V.L. Surendra	
19	M. Suresh babu (I.T.)	
20	K. Mallikharjuna	
21	Farzia Tabassum (H&S)	
22	Dr. M. Anand (H&S)	
23	Narasimha (Mech)	
24	Geeta devi. S.S	
25	G. Raseela (M.BA)	
26	T. Ravi Kumar Reddy (I.T)	
27	P. Ramya Sudha (H&S)	
28	Ch. Sridevi (H&S)	
29	M. Sujatha (H&S)	
30	S. Saba Nasreen. (EEE)	
31	R. Reddi. (CSE)	
32	R. Udaya Sree (H&S)	

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

19-20 → (6)

Report on FDP: H&S /CFDP-2/ 2019

Duration of FDP: 31-08-2020.

Title of FDP: Rebuilding oneself during covid-19.

Objective of FDP: To strengthen the faculty during pandemic time.

Resource person: Dr. D Indira Priyadarshini

Outcome of FDP: Acquire the moral support to come out of pandemic situation.

Venue of the Event: A - Block seminar Hall.

Schedule of FDP: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator

Sreevani K

HoD (H&S)

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Feedback for FDP: Rebuilding oneself during covid-19 on 31-08-2020

Name of the Resource person: **Dr. D Indira Priyadarshini**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75

Please indicate the topics, areas in which you may be interested to take training in future

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CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. K Mallikarjuna Rao

of H&S

has participated the One Day Faculty Development Programme titled Rebuilding oneself during covid-19

on 31st August 2020

Organized by

Department of Humanities and Sciences
Vidya Jyothi Institute of Technology
(An Autonomous Institution)

Dr. M Rajendra Prasad	**Dr. A. Padmaja**	**Dr. P. Venugopal Reddy**
HoD(H&S)	**Principal**	**Director**

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 22-08-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Aspiration &Life Style** on**28-08-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Aspiration &Life Style**"on **28-08-2020,** are as follows.

S.No	Topic	Speakers
1	**Aspiration & Life Style**	V.Madhumathi, preceptor and heartful trainer, Hyderabad

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B.
Hyderabad-500

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:25/08/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Aspiration &Life Style**" is organised and will be conducted on **28-08-2020** at 6:30 PM. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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INSTITUTE OF TECHNOLOGY
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Accredited by NBA & NAAC

heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

"ASPIRATION & LIFE STYLE"

Friday 28th August | 06:30 pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



V.Madhumati

Preceptor & Heartfulness Trainer

Organised by

Department of ELECTRICAL & ELECTRONICS ENGINEERING, VJI

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" "**Aspiration & Life Style** on **28-08-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Aziznagargate, C.B. Post,
Hyderabad-500 075

19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar(post)

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Date:28/08/2020

An online faculty development program on **"Aspiration &Life Style"**in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
8	Mr.Raju Lakkabattula	Assistant Professor	EEE
9	Mr.Daravastu Srinivas	Associate Professor	EEE
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Mr.Tummeti Parameshwar	Associate Professor	EEE
12	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
13	Mr.Hussain Shaik	Associate Professor	EEE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Dr.K.Vasanth	Professor	ECE
16	Mrs.Devi Borra	Associate Professor	IT
17	Mrs.Indira Priya Darshini	Associate Professor	IT
18	Mrs.Ragi Vijaya Shanthi	Associate Professor	IT
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA
21	Dr.Pala Chakradhar	Professor	MBA
22	Mr.N.Susheel Kumar	Assistant Professor	H&S
23	Mrs.Polukonda Rama Devi	Assistant Professor	H&S
24	Mr.Kondala Rao Kanaparti	Assistant Professor	H&S

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 30/08/2020

An online Faculty Development Program

on

"Aspiration &Life Style"in Electrical and Electronics Engineering

Report

V.Madhumathi,preceptor and heartful trainer, Hyderabad has delivered a lecture on **Aspiration &Life Style**

she talked about **What Is the Meaning of Aspiration?**

An aspiration is a strong hope, dream, or goal. The idea of aspiration has a positive, upward connotation. We aspire to be or to become something that we perceive is better than what or where we currently are. There are many different types of aspirations, such as career, social, and personal. One way to think about the meaning of aspiration is the idea of reaching for the stars. We may never quite make it, but the act of looking and moving upwards can enrich our daily lives. In the process of reaching for the stars, we make progress forward.

How Do Aspirations Differ from Goals and Ambitions?

Since an aspiration is a strong hope, dream, or goal, you may wonder how aspirations differ from goals or ambitions. In some senses, these words are synonymous. If someone uses "#goals" on Twitter or Instagram, they are clearly referring to an aspiration - either one that they have themselves, or one they believe that they exemplify for other people. In the same way, a person might be said to have ambitions towards writing, or be possessed of career ambitions. But while these are ways that goals, ambitions, and aspirations are similar, there are also key differences.

Differences Between Aspiration, Goals, And Ambition

1. An aspiration is generally long-term. Goals can be almost anything. We could make a goal to spend five minutes weeding the window box, or an hour working out at the gym. These are not aspirations. They may, however, be stepping stones on the way to an aspiration. So, while some goals can also be aspirations, most goals are tools that we use to further our aspirations.
2. Aspirations are directional; ambition, however, can be unfocused. An ambitious person may be eager to take on difficult tasks or just like to challenge themselves. Just as a goal can be an aspiration, it can be a mere tool for the journey so that an ambition can be an aspiration or just a short-term challenge.

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Hyderabad-75.

3. An aspiration can exist without action, while ambition always provides movement. A weak aspiration can be more like a fantasy. People may say that they aspire to a goal without taking steps to reach it. Ambition, on the other hand, is always connected with action. Strong, successful aspirations require some ambition.

Is Aspiration Important?

The question "what is aspiration?" has another definition. This second definition looks, at first glance, to be entirely unrelated to what we have been discussing. "Aspiration" also means to breathe something in. We aspire air (and things that we shouldn't, like food or liquids). On further inspection, however, the two definitions of aspiration have more in common than we might think. Aspiration, in the sense of breathing, is a physical necessity. Aspiration, in the sense of aiming at a higher goal, is a mental and emotional necessity. Our aspirations keep us going.

Aspirations answer the question "why?" Why do we sit at a desk every day? Why do we run cash registers? Why do we attend meetings? Sometimes that answer is as simple as feeding, clothing, and sheltering ourselves and our loved ones. But even these supposedly simple answers are tied to our aspirations. What are the other things that we want to do with our lives after we are sufficiently fed, clothed, and sheltered? These sometimes-mundane jobs often provide for the hobbies, families, and service activities that make up our aspirations. Our aspirations are the things that keep us moving through daily experiences ranging from the mundane, to the truly difficult, and to the magnificent.

Are Aspirations Always Good?

Our aspirations are our hopes, dreams, and goals. They help keep us moving purposefully through life. But are aspirations always a force for good?

Like almost anything, aspiration can have a dark side. Inappropriate or unrealized aspirations can cause a lot of heartaches. People may aspire to things that are completely unrealistic or disconnected from their daily lives. These aspirations may cause them to neglect important people or responsibilities. Sometimes, people's aspirations are set by social or cultural pressure, rather than an expression of personal desire. In those cases, reaching these aspirations is unlikely to bring fulfillment to that person.

On the other hand, failing to reach our aspirations can lead to despair. Unfulfilled aspirations may even increase the likelihood of being diagnosed with major depression. Like any truly important factor in your mental health, aspiration is only one piece of the puzzle.

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: V.Madhumathi,preceptor and heartful trainer,

Hyderabad.

Session: I

Topic:on **"Aspiration &Life Style"**on **28-08-2020"**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar Gate, C.B. Post,
Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mr. Hussain Shaik

Participated in faculty development program on "**Aspiration & Life Style**" on **28-08-2020.**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 17-08-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Impression and their Impacts**" on**21-08-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Impression and their Impacts**"on **21-08-2020,** are as follows.

S.No	Topic	Speakers
1	**Impression and their Impacts**	V.Madhumathi, preceptor and heartful trainer, Hyderabad

In this regard, Irequest, kindly approve the same.

Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Yours faithfully

Head
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:19/08/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Impression and their Impacts**" is organised and will be conducted on **21-08-2020 at 6:30 PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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INSTITUTE OF TECHNOLOGY
An Autonomous Institution
Accredited by NBA & NAAC

heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

Impressions and their Impacts "

Friday August 21st | 06:30 pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Mr.Srinivas Pamarthi
Project Manager,
Bank of America,
HYDERABAD

Organised by

Department of **ELECTRICAL & ELECTRONICS ENGINEERING, VJI**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" "**Impression and their Impacts**" on **21-08-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Aziznagargate, C.B. Post,
Hyderabad-500 075

19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagar

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date:21/08/2020

An online faculty development program on **"Impression and their Impacts"**in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
8	Mr.Raju Lakkabattula	Assistant Professor	EEE
9	Mr.Daravastu Srinivas	Associate Professor	EEE
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Mr.Tummeti Parameshwar	Associate Professor	EEE
12	Dr.Gundeti Sreeram Reddy	Professor	MECH
13	Dr.K.Vasanth	Professor	ECE
14	Mrs.Devi Borra	Associate Professor	IT
15	Mrs.Indira Priya Darshini	Associate Professor	IT
16	Mrs.Ragi Vijaya Shanthi	Associate Professor	IT
17	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
18	Mr.Gudipati Rajesh Babu	Assistant Professor	MECH
19	Mr.Kalpa Narendar Reddy	Assistant Professor	MECH
20	Mr.N.Susheel Kumar	Assistant Professor	H&S
21	Mrs.Polukonda Rama Devi	Assistant Professor	H&S
22	Mr.Kondala Rao Kanaparti	Assistant Professor	H&S

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 23/08/2020

An online Faculty Development Program

on

"Impression and their Impacts"in Electrical and Electronics Engineering

Report

Mr. Srinivas Paramathi ,project manager,bank of America, Hyderabad has delivered a lecture on **Impression and their Impacts**

He talked about One's first impressions are affected by whether they're alone or with any number of people.[5] Joint experiences are more globally processed (see global precedence for more on processing), as in collectivist cultures. Global processing emphasizes first impressions more because the collective first impression tends to remain stable over time. Solo experiences tend to facilitate local processing, causing the viewer to take a more critical look at the target. Thus, individuals are more likely to have negative first impressions than groups of two or more viewers of the same target. At the same time, individuals are more likely to experience an upward trend over the course of a series of impressions, e.g. individual viewers will like the final episode of a TV season more than the first even if it is really the same quality.

When viewing pieces of art in an experiment, participants in a solo context rated art in an improving sequence significantly higher than when the targets are presented in a declining sequence.When viewing the art in a joint context, participants evaluated the first and last pieces similarly in both kinds of sequence. Simply priming viewers to feel like they were in solo or joint contexts or to process analytically or holistically was enough to produce the same viewing effects

Although populations from different cultures can be quick to view others as dissimilar, there are several first impression characteristics that are universal across cultures.[1] When comparing trait impressions of faces among U.S. and the culturally isolated Tsimane' people of Bolivia, there was between-culture agreement when ascribing certain physical features to descriptive traits such as attractiveness, intelligence, health, and warmth.Both cultures also show a strong attractiveness halo when forming impressions, meaning that those seen as attractive were also rated as more competent, sociable, intelligent, and healthy.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: V.Madhumathi,preceptor and heartful trainer,

Hyderabad

Session: I

Topic:on **"Impression and their Impacts"**on **21-08-2020"**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
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Hyderabad-500 075.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Certificate Presented to

Mrs. Vemuri Vijaya Lakshmi

Participated in faculty development program on **"Impression and their Impacts"** on **21-08-2020.**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 13-08-2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting Webinar.

Respected Madam,

The Department of ECE is planning to conduct webinar on **"Ideation to Patenting"** on 19th August 2020.

Topics	Speaker
Ideation Variants of IP Patent filing Procedures Case study	Balaji Devarajan, Registered Indian Patent Agent, KPR Institute of Engineering and Technology.

In this regard, it is requested to kindly approve the same.

Thanking You,

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

HOD-ECE

13/8/2020

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Aziz Nagar Gate C.B. Post, Hyderabad–500075, Telangana, India

VIDYA JYOTHI

ANURAG UNIVERSITY

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

In Association With Entrepreneurship Development Cell

Organizes Webinar

on

"Ideation to Patenting"

Date: 19-08-2020,Wednesday
Time: 1.00 PM - 3.00 PM
Participants: Faculty, Research scholars and Industry persons
Platform: Google Meet
Meeting ID will be sent to your Registered Mail



Balaji Devarajan
Registered Indian Patent Agent,
KPR institute of Engineering and Technology

Topics Covered
- Ideation
- Variants of IP
- Patent filing procedures
- Case study

Registration Link: https://forms.gle/1qKTMAtz5szL71ha6
Google meet Link: https://meet.google.com/fkb-nrbf-gcb

For Contact: 9994524327,9642177893
E-Certificatewillbe issued to all active participants who submit the feedback

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HIEF PATRON
r. P.Rajeshwar Reddy,
ILC, Secretary & Correspondent
Mrs. S. Neelima,
oint Secretary, VJES

PATRONS
Dr.E. Sai Baba Reddy,Director
Dr.A. Padmaja,Principal
HOD
Dr.K. Vasanth, Professor, ECE

CONVENOR
Dr.S.Saravanan,Asst. Professor,ECE
Ms.K.Tarangini,Asst.Professor, ECE
Mr.S.Pradeep kumar Reddy, Assoc.prof, ECE

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Webinar on "Ideation to Patenting"

Registration form

S.No.	NAME OF THE PARTICIPANT
1	JHANSI RANI R
2	Dr.LAKSHMI NARAYAN KUNDERU
3	KOTESWARA RAO VADDEMPUDI
4	MADHURI KETHARI
5	Dr.M.RAJU
6	Dr.KONDALA RAO KANAPARTI
7	SREEVANI MENDA
8	K.R.RAJITHA
9	RAGAVENDER RAO
10	SRAVAN KUMAR VULCHI
11	KOTA HARIPAL REDDY
12	CHEDELLA RAGHAVENDARRAO
13	Dr.MOHAMMED WAHEEDUDDIN HUSSAIN
14	VENNA VIJAYA SREE SWARUPA
15	BHARGAVI BETHI
16	DR.VIJAYA BHASKAR REDDY
17	MURUKESH C
18	NARSAPPA REDDY
19	PAVANI K
20	DIPAK B KHANDGAONKAR
21	R.BHAVANI
22	SAI ALEKHYA CHITTURI
23	MANTRI S PRAJWAL REDDY
24	SAILATHA KORUBOINA
25	K SARIKA
26	DANDU RAJASRI
27	G RAVI KISHORE

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Himayatnagar (Vill), C B. Post,
Hyderabad-75.

Convenor

19/8/2020

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Webinar on "Ideation to Patenting"

LIST OF PARTICIPANTS

S.No.	NAME OF THE PARTICIPANT
1	JHANSI RANI R
2	Dr.LAKSHMI NARAYAN KUNDERU
3	KOTESWARA RAO VADDEMPUDI
4	MADHURI KETHARI
5	Dr.M.RAJU
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23	MANTRI S PRAJWAL REDDY
24	SAILATHA KORUBOINA
25	K SARIKA
26	DANDU RAJASRI
27	G RAVI KISHORE

Convenor

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Department of Electronics and Communication Engineering

Date: 25/08/2020

Report on

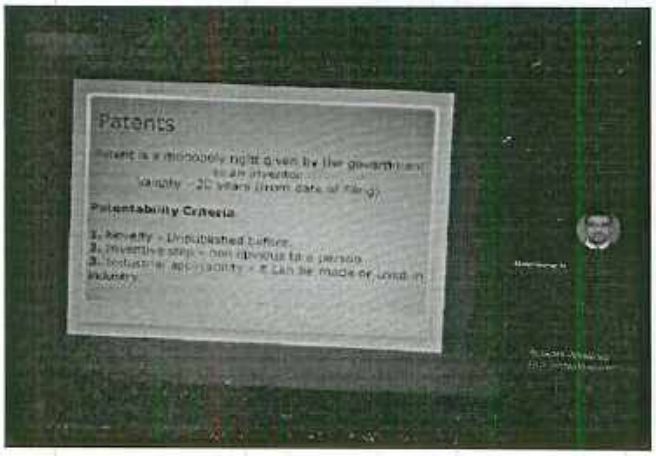
Webinar on "Ideation to Patenting"

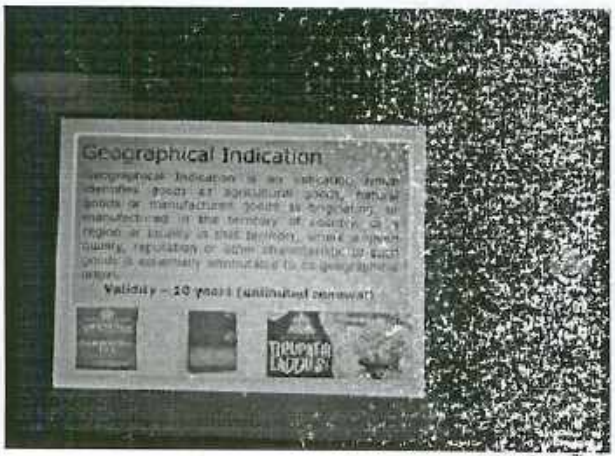
Topics to discuss

1. Ideation
2. Variants of IP
3. Patent filing procedures
4. Case study

Guest Profile:
Balaji Devarajan
Registered Indian patent agent
Received honorary doctorate for "Most Number patents filed in a year" from world Records university, UK

Event details:
19.08.20 - 1PM-3PM
Convenor - Dr.S.Saravanan
Asst.Prof / ECE
VJIT
Participants: Faculty and Research scholars





Convenor

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Department of Electronics and Communication Engineering

Webinar on "Ideation to Patenting"

Feedback form

S.No.	NAME OF THE PARTICIPANT	Content Of Feedback is useful or not?	Overall feedback for webinar	What is your feedback on speaker
1	JHANSI RANI R	Good	Exellent	Exellent
2	Dr.LAKSHMI NARAYAN KUNDERU	Yes Sir	Nice Presentation	Exellent
3	KOTESWARA RAO VADDEMPUDI	Yes	Good	Good
4	MADHURI KETHARI	Useful	Excellent	Exellent
5	Dr.M.RAJU	Useful	Excellent	Exellent
6	Dr.KONDALA RAO KANAPARTI	Useful	Ok	Good
7	SREEVANI MENDA	Useful	Good	Exellent
8	K.R.RAJITHA			Good
9	RAGAVENDER RAO	Very Informative	Very Useful	Exellent
10	SRAVAN KUMAR VULCHI	Useful	Nice	Good
11	KOTA HARIPAL REDDY	It Is Useful For Preparing Pdfs	Good	Good
12	CHEDELLA RAGHAVENDARRAO	Very Useful	Nice Presentation	Exellent
13	Dr.MOHAMMED WAHEEDUDDIN HUSSAIN	Yes	Its Very Nice	Exellent
14	VENNA VIJAYA SREE SWARUPA	Its Useful	It Was Really A Useful Webinar	Good
15	BHARGAVI BETHI	Useful		Good
16	DR.VIJAYA BHASKAR REDDY	Yes	Good	Exellent
17	MURUKESH C	Useful	Good	Good
18	NARSAPPA REDDY	Useful	Nice.	Good
19	PAVANI K	Yes, It Was Useful	Wonderful Session	Exellent
20	DIPAK B KHANDGAONKAR	For Presentation Of Paper And Related Work	Good And Useful	Good
21	R.BHAVANI	Useful	Good	Exellent
22	SAI ALEKHYA CHITTURI	Excellent	Excellent	Exellent
23	MANTRI S PRAJWAL REDDY	Yes	Excellent	Exellent
24	SAILATHA KORUBOINA			Good
25	K SARIKA	Yes	Good Session	Good

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Hyderabad-75.

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CERTIFICATE OF PARTICIPATION

This is to certify that G.Ravikishore has actively participated in Webinar on "IDEATION TO PATENTING" organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology on **19th August, 2020.**

Mr S.Pradeep Kumar Reddy Convenor	Mrs .K.Tarangini Convenor	Dr S.Saravanan Convenor	Dr. K. Vasanth HoD-ECE	Dr. A. Padmaja Principal	Dr. E. Saibaba Reddy Director

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CERTIFICATE OF PARTICIPATION

This is to certify that K.Sarika has actively participated in Webinar on "IDEATION TO PATENTING" organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology on **19th August, 2020.**

Mr S.Pradeep Kumar Reddy Convenor	Mrs .K.Tarangini Convenor	Dr S.Saravanan Convenor	Dr. K. Vasanth HoD-ECE	Dr. A. Padmaja Principal	Dr. E. Saibaba Reddy Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 10-08-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Using Intuitive over Intelligent Knowledge for Decision -Making**" on **14-08-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Using Intuitive over Intelligent Knowledge for Decision -Making**"on **14-08-2020,** are as follows.

S.No	Topic	Speakers
1	**Using Intuitive over Intelligent Knowledge for Decision -Making**	Dr.UmaSubbaram, Economist,teacher and Heartful trainer, Hyderabad.

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:12/08/2020

Circular

All the staff members are here by informed that an online guest lecture on**"Using Intuitive over Intelligent Knowledge for Decision -Making"** is organised and will be conducted on **14-08-2020 at 5:00PM** . Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Anurag
Group of Institutions

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INSTITUTE OF TECHNOLOGY
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Accredited by NBA & NAAC

heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

"USING INTUITIVE OVER INTELLIGENT KNOWLEDGE FOR DECISION-MAKING"

Friday 14th August 05:00 pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Dr. UMA SUBBARAMAN, Ph.D
ECONOMIST, TEACHER, MANAGEMENT CONSULTANT & HEARTFULNESS TRAINER

Organised by

Department of **ELECTRICAL & ELECTRONICS ENGINEERING, VJ**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **"Using Intuitive over Intelligent Knowledge for Decision -Making"** on **14-08-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in

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Hyderabad-500 075.

21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Head
Electrical & Electronics Engineering
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Date:14/08/2020

An online faculty development program on **"using Intuitive over Intelligent Knowledge for Decision -Making"**in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
8	Mr.Raju Lakkabattula	Assistant Professor	EEE
9	Mr.Daravastu Srinivas	Associate Professor	EEE
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Mr.Tummeti Parameshwar	Associate Professor	EEE
12	Mr.Madasi Vijay Kumar	Assistant Professor	EEE
13	Mr.Hussain Shaik	Associate Professor	EEE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Mrs.Thogaru Maanasa	Assistant Professor	CSE
16	Mrs.Sirangi Anusha	Assistant Professor	CSE
17	Ms.Munga Kavya	Assistant Professor	CSE
18	Mrs.Kancharla Samatha	Assistant Professor	CSE
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA
21	Dr.Pala Chakradhar	Professor	MBA

In charge

HOD-EEE

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 16/08/2020

An online Faculty Development Program

on

"using Intuitive over Intelligent Knowledge for Decision -Making"in

Electrical and Electronics Engineering

Report

Dr.Uma Subbaram, economist,teacher and heartful trainer, Hyderabad has delivered a lecture on **using Intuitive over Intelligent Knowledge for Decision -Making**

she talked about People have a powerful "physical intelligence" -- the capacity to infer physical properties of objects and predict future states in complex dynamical scenes -- which is central to how they interpret their environment and plan safe and effective actions. With little or no training and only a short visual presentation, people can easily judge subtle properties of scenes and anticipate future events, even when uncertain factors, like external forces, and more complex properties, like friction and physical connectedness, are involved. For instance, when you place a cup on your desk, you visually inspect the scene and identify locations likely to be robust to someone bumping it, factoring in surface friction and connections between objects. We hypothesize that the brain relies on a sophisticated system of knowledge about physics, i.e. an "intuitive mechanics", which applies to a wide variety of common arrangements of objects, and which allows it to make these rich inferences and plans. We developed a probabilistic model to capture this hypothesis, which input visual stimuli containing arrangements of objects, and which predicted potential physical consequences under external forces, friction, and connectedness. To evaluate the model in scenarios like the desk example above, we presented participants with scenes depicting virtual tables with random stacks of red and yellow blocks, and asked them to judge which color would more likely fall off if an unknown bump were applied. In some cases we informed them, either verbally or visually, that some colors were connected (i.e. reds are attached to reds), or that some colors were subject to greater or lesser friction, and measured whether and how people's judgments responded to these manipulations. We compared people with our model and found good correspondence: in particular, people demonstrated accurate

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Hyderabad-75.

reasoning about potential external bumps and appropriate sensitivity to friction and connectedness properties.

In Charge

HOD/EEE

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr.UmaSubbaram, Economist,teacher and Heartful trainer, Hyderabad..

Day: 14-08-2020

Session: I

Topic:on "Using Intuitive over Intelligent Knowledge for Decision -Making"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Vidya Jyothi Institute of Technology
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Head of Department
Electrical & Electronics Engineering
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HYDERABAD-500 075.

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Certificate Presented to

Mr.Paidipamula Nageswara Rao

Participated in faculty development program on "**Using Intuitive over Intelligent Knowledge for Decision -Making**"on **14-08-2020.**

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Principal

Dr E.Sai Baba Reddy
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Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India

DEPARTMENT OF ELECTRONICS & COMMUNICATIONS ENGINEERING

In Association with IETE

Organizes

Webinar on

"Latex for Paper Drafting"



Date: 14-08-2020, Friday
Time: 03.00 PM -04.30 PM
Participants: Faculty & Students
Platform: Google Meet

Meeting ID will be sent to your Registered Mail

SPEAKER

Mr. S.Nagaraj, M.Tech., M.B.A.,(Ph.D).
Associate Professor,Dept of ECE.
SVCET(A),Chittor,A.P.

Certificate will be issued to all active participants who submit the feedback

Registration Link: https://forms.gle/71VYJXmD2GN3TLmb8

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Mrs. S. Neelima
Joint Secretary, VJIT

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Dr. A. Padmaja, Principal

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Dr. K. Vasanth, Professor, ECE

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Dr V G Sivakumar, Professor, ECE
Mr. S. Pradeep kumar Reddy, Assoc Professor, ECE

COORDINATORS
Mrs K.Tarangini Asst Professor , ECE
Mr A Sateesh Asst Professor ECE

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Department of Electronics and Communication Engineering

Date:13-08-2020

Registration form

Latex for Paper Drafting

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13/8/2020

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Department of Electronics and Communication Engineering

Attendance sheet

Latex for Paper Drafting

S.No.	Full Name	College
1	PRADEEP KUMAR REDDY SANGALA	vjit
2	Mr. SateeshAmarneni	VidyaJyothi Institute of Technology
3	SIVAKUMAR VG	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
4	vasanthkishorebabu	vidyajyothi institute of technology
5	SIVAKUMAR VG	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
6	Mrs K Tarangini	VJIT
7	Mr. SateeshAmarneni	VidyaJyothi Institute of Technology
8	Mr.A SHIVA PRASAD	CMR INSTITUTE OF TECHNOLOGY
9	SOMESWARA RAO GADDALA	VJIT
10	M.Revathi	VIDYA jyothi institute of technology
11	Mr.SandeepChilumula	VidyaJyothi Institute of Technology
12	G.APARNA	UNIVERSITY COLLEGE OF ENGG., OU
13	Mrs. MallepalliPrasannaKumari	J. B. Institute of Engineering and Technology
14	M.AJAY KUMAR	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
15	Mr. Chandu G	VJIT
16	BommalaNeeraja	Sri Indu College of Engineering and Technology
17	Mr. RAVIKUMAR M	KMM INSTITUTE OF TECHNOLOGY AND SCIENCE, TIRUPATI
18	Debbatisupriya	VidyaJyothi Institute of technology
19	Mr. VivekPendyala	VidyaJyothi Institute of Technology
20	Mrs. VIJAYARANI R	UNIVERSITY COLLEGE OF ENGINEERING KANCHEEPURAM
21	Mrs. PattemSampurnima	Malla Reddy College Of Engineering and Technology
22	Kanchan kumarijha	Vidyajothi Institute of Technology
23	ASIF IQBAL AHMED	VidyaJyothi Institute of Technology
24	B VIJAYA KUMAR	Bandari Srinivas Institute of Technology
25	Mrs. T GAYATRI	K G REDDY COLLEGE OF ENGINEERING AND TECHNOLOGY
26	Mr.AmanduVijaykumar	VidyaJyothi Institute Of Technology
27	Mr. Srinivasarao Alluri	Pondicherry University

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66	Mr J Siddarthavarma	LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY
67	MrsA.Jaya Lakshmi	VidyaJyothi Institute of technology
68	Mr. SUBBARAO GENIKALA	NIT MIZORAM
69	Mr. Kosuru Murthy	Miracle Educational Society Group of Institutions
70	Mr D VENKATACHARI	Lendi Institute of Engineering and Technology
71	Dr.V.Rathinam	VNR VignanaJyothi Institute of Engineering and Technology
72	Mr. D N Kiran Pandiri	NIT SILCHAR
73	PakkiSridevi	Miracle educational society group of institutions
74	Mrs E Kavitha	Vidyajyothi Institute of technology
75	Mr. Santosh Kumar Bairappaka	National Institute of Technology, Mizoram
76	Mr. Dogiparthi Santhosh Gupta	University college of Engineering-JNTUK Narasaraopet
77	Tandur Gayathri	VJIT
78	Mrs K Tarangini	VJIT

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Department of Electronics and Communication Engineering

Report:

A

National level Webinar

On

Latex for Paper Drafting

14th August, 2020

In association with

A webinar on "Latex for Drafting" organized by Department of ECE, VJIT (A) was successfully conducted under the banner of VJIT-IETE-ISF, on 14th August, 2020.

The programme was inaugurated by welcoming the DIRECTOR, PRINCIPAL and Resource person **Mr.S.Nagaraj**, Associate Professor, ECE Dept, Sree Ventateswara College of Engineering & Technology, Chitoor, A.P.

ABOUT THE WEBINAR:

A webinar was conducted on "Latex for Drafting" on 14th August, 2020 in association with IETE student chapter, VJIT-ISF.

This webinar was aimed on providing knowledge on prepare the documents like research papers, Project Reports, Research Thesis, etc. This was benefited the Research Scholars, Faculty and young Engineers, Students in their research and project work.

Topics Covered:

1. Documents Preparation
2. Research Paper Drafting
3. Thesis Drafting
4. Text Books preparation

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Department of Electronics and Communication Engineering

Feedback form

Latex for Paper Drafting

S.No.	Full name	Name of The Institute	Content Of Feedback is useful or not?	Overall feedback for webinar	What is your feedback on speaker
1.	Pradeep Kumar Reddy Sangala	Vidya Jyothi Institute Of Technology	Good	Exellent	Exellent
2.	Someswara Rao Gaddala	Vjit	Yes Sir	Nice Presentation	Exellent
3.	Mr.Sandeep Chilumula	Vidya Jyothi Institute Of Technology	Yes	Good	Good
4.	Mr.	Joginpally B.R. Engineering College	Useful	Excellent	Exellent
5.	Mrs. Mallepalli Prasanna Kumari	J. B. Institute Of Engineering And Technology	Useful	Excellent	Exellent
6.	Mr. Chandu G	Vjit	Useful	Ok	Good
7.	Bommala Neeraja	Sri Indu College Of Engineering And Technology	Useful	Good	Exellent
8.	M.Ajay Kumar	Vidya Jyothi Institute Of Technology			Good
9.	Mr. Ravikumar M	Kmm Institute Of Technology And Science, Tirupati	Very Informative	Very Useful	Exellent
10.	Debbati Supriya	Vidya Jyothi Institute Of Technology	Useful	Nice	Good
11.	Mr. Vivek Pendyala	Vidya Jyothi Institute Of Technology	It Is Useful For Preparing Pdfs	Good	Good
12.	Mrs. Vijayarani R	University College Of Engineering Kancheepuram	Very Useful	Nice Presentation	Exellent
13.	Mrs. Pattem Sampurnima	Malla Reddy College Of Engineering And Technology	Yes	Its Very Nice	Exellent
14.	Kanchan Kumari Jha	Vidyajothi Institute Of Technology	Its Useful	It Was Really A Useful Webinar	Good
15.	Asif Iqbal Ahmed	Vidya Jyothi Institute Of Technology	Useful		Good

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16.	Mrs. T Gayatri	K G Reddy College Of Engineering And Technology	Yes	Good	Exellent
17.	Mr.Amandu Vijaykumar	Vidya Jyothi Institute Of Technology	Useful	Good	Good
18.	Mr. Srinivasarao Alluri	Pondicherry University	Useful	Nice.	Good
19.	Ch. Archana	Vidya Jyoti Institute Of Technology	Yes, It Was Useful	Wonderful Session	Exellent
20.	Basa Rajkumar	Vjit	For Presentation Of Paper And Related Work	Good And Useful	Good
21.	Mr.Sateesh Amarneni	Vidya Jyothi Institute Of Technology	Useful	Good	Exellent
22.	Mr. Shaik Rasool	Muffakham Jah College Of Engineering And Technology	Excellent	Excellent	Exellent
23.	Dr D M K Chaitanya	Vasavi College Of Engineering	Yes	Excellent	Exellent
24.	D.V.N.Kameswari	Vidya Jyothi Institute Of Technology			Good
25.	Mrs. A. Pavitra	Vidya Jyothi Institute Of Technology	Yes	Good Session	Good
26.	A.Ravi Kumar	Ssj Engineering College	Usefull	Very Good	Exellent
27.	Mr.V.Rajini Kanth	Adhi College Of Engineering And Technology	Yes	Good	Exellent
28.	Mrs.A.Sowjanya	Sreyas Institute Of Engineering And Technology	Yes	Very Good	Exellent
29.	Mr. Talluri Vinay Kumar	Vidya Jyothi Institute Of Technology	Yes	Good	Good
30.	Mr G Parameshwar	Vidya Jyothi Institute Of Technology (A)	Yes	Excellent	Exellent
31.	Udayini Dikkala	Stanley College Of Engineering And Technology For Women	Yes	Good	Exellent
32.	Ms. Madhurima Sinha	Vidya Jyothi Institute of Technology	Yes	Good	
33.	GADE DIVYA	Vidya Jyothi institute of technology	Useful	Wonderful session	Exellent
34.	Mr.Akarapu Saikiran	Vidya Jyothi Institute of Technology	Yes	Good	Good
35.	Mrs.Sridevi.Jalakam	Vidya Jyothi Institute of Tehcnology	Yes	Good	Good
36.	Mr. Md Riyazuddin	Muffakham Jah College of Enggineering & Technology	Yes... Useful	Good	Good
37.	Ms. Y. Pavani	Vidya Jyothi Institute of Technology	Useful	Informative session	Good

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CERTIFICATE OF PARTICIPATION

This is to certify that Ms Rohitha Sagadam Vidya Jyothi Institute Of Technology has actively participated in Webinar on "Latex for Paper Drafting" organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (Autonomous)on14th August, 2020.

Dr V.G.Sivakumar	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Convenor	HoD-ECE	Principal	Director

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CERTIFICATE OF PARTICIPATION

This is to certify that Mrs K Tarangini VJIT

has actively participated in Webinar on

"Latex for Paper Drafting" organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (Autonomous)on14th August, 2020.

Dr V.G.Sivakumar	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Convenor	HoD-ECE	Principal	Director

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one day workshop on "Transition life's Perspective after COVID-19 Impact" on 22-05-2020are as follows.

S.No	Topic	Speakers
1	Transition life's Perspective after COVID-19 Impact	Dr. D.Nageshwar Reddy, Chairman and Chief of Gastroenterology, Asian Institute of Gastroenterology..

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: 22-05-2020ground floor Seminar Hall.

Yours faithfully

****

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Date: 18-05-2020

Circular

Department of Mechanical Engineering, VJIT, we are conducting one day workshop on "Transition life's Perspective after COVID-19 Impact" on 22-05-2020 from 10.30AM to 3.30PM.In this regard all the teaching faculty are here by informed to participate the workshop.

Venue: C-Block Seminar Hall

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Department of Mechanical Engineering

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Registration for one day Workshop on "Transitions Life Perspective after COVID-19 Impact" on 22nd of May 2020

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29	M.Vijaya	Assistant Professor	CSE	MVijaya@vjit.ac.in
30	S.Divya	Assistant Professor	CSE	SDivya@vjit.ac.in
31	M.Venkateswarlu	Assistant Professor	CSE	MVenkateswarlu@vjit.ac.in
32	Dr. B.Vijaya Kumar	Associate Professor	CSE	BVijaya Kumar@gmail.com
33	Ms. Aruna Yesala	Assistant Professor	ECE	ArunaYesala@gmail.com
34	Ms. K. Deepika	Assistant Professor	ECE	Deepika@gmail.com
35	Ms. M.Anusha	Assistant Professor	ECE	Anusha@gmail.com
36	Ms. E. Kalpana	Assistant Professor	ECE	Kalpana@gmail.com
37	Ms. Jaya Lakshmi Athukuri	Assistant Professor	ECE	Jayalakshmiathukuri@gmail.com
38	Daravastu Srinivas	Assistant Professor	EEE	daravastuSrinivas@vjit.ac.in

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayathnagar (Vill), C.B. Post,
Hyderabad-75.

39	Mr. T. Parameshwar	Assistant Professor	EEE	Parameshwar@vjit.ac.in
40	Mr. B. Rajesh	Assistant Professor	EEE	Rajesh@vjit.ac.in
41	Dr. D Bala Gangi Reddy	Associate Professor	EEE	Bala Gangi Reddy@gmail.com
42	Ms. J Sreedevi	Assistant Professor	H&S	Sreedevi@gmail.com
43	Ms. K Sreevani	Assistant Professor	H&S	Sreevani@gmail.com
44	Dr. M. Anand Pandarinath	Associate Professor	H&S	Anandandarinath@vjit.ac.in
45	Dr. R. Rama Krishna	Associate Professor	H&S	Ramakrishnap@gmail.com
46	Mr. A. Devakishan	Assistant Professor	IT	Devakishan @gmail.com
47	D. Anil	Assistant Professor	IT	Anil@vjit.ac.in
48	P. Lakshmi Sony	Assistant Professor	IT	LakshmiSony@vjit.ac.in
49	C. Ramakrishna	Assistant Professor	IT	Ramakrishnac@vjit.ac.in
50	G. Indira Pridarshini	Assistant Professor	IT	IndiraPridarshini@gmail.com

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Aziznagar Gate, C.B. Post, Hyderabad-500075

Attendance for one day Workshop on "Transitions Lief Perspective after COVID-19 Impact" on 22nd of May 2020

S.NO	Name of the participant	Designation	Department	Signature
1	Shaik Amoodi	Assistant Professor	Mechanical	
2	J.Jagadesh Kumar	Assistant Professor	Mechanical	
3	K.Rajesh Kumar	Assistant Professor	Mechanical	
4	P.Sampath Kumar	Assistant Professor	Mechanical	
5	T.Virajee	Assistant Professor	Mechanical	
6	S.Prasad Kumar	Assistant Professor	Mechanical	
7	RNSV.Ramakanth	Assistant Professor	Mechanical	
8	B.Malathi	Assistant Professor	Mechanical	
9	Sravy	Assistant Professor	Mechanical	
10	C.L. Sindhuja	Assistant Professor	Mechanical	
11	D.Y.S.S. Reddy	Assistant Professor	Mechanical	
12	V. Tejorupa	Assistant Professor	Mechanical	
13	Syeda Saniya Fatima	Assistant Professor	Mechanical	
14	Ashok chary	Assistant Professor	Mechanical	
15	S.Venkatesh	Assistant Professor	Mechanical	
16	Narendar Reddy	Assistant Professor	Mechanical	
17	J.Pradeepkumar	Assistant Professor	Mechanical	
18	G.Rajesh	Assistant Professor	Mechanical	
19	Imaam	Assistant Professor	Mechanical	
20	K.Ravikumar	Assistant Professor	Mechanical	
21	P.Raghuramreddy	Assistant Professor	Mechanical	
22	P.Chandrkumar	Assistant Professor	Mechanical	
23	Shaik ismail	Assistant Professor	Mechanical	
24	Dr. Pallavi Badry	Associate Professor	CIVIL	
25	Dr.Shrihari saduwale	Associate Professor	CIVIL	
26	Dr N Sudharsan	Associate Professor	CIVIL	
27	Gedela Sreeja	Assistant Professor	CIVIL	
28	PKVS Sarma	Assistant Professor	CSE	
29	M.Vijaya	Assistant Professor	CSE	
30	S.Divya	Assistant Professor	CSE	
31	M.Venkateswarlu	Assistant Professor	CSE	
32	Dr. B.Vijaya Kumar	Associate Professor	CSE	
33	Ms. Aruna Yesala	Assistant Professor	ECE	
34	Ms. K. Deepika	Assistant Professor	ECE	
35	Ms. M.Anusha	Assistant Professor	ECE	
36	Ms. E. Kalpana	Assistant Professor	ECE	
37	Ms. Jaya Lakshmi Athukuri	Assistant Professor	ECE	
38	Daravastu Srinivas	Assistant Professor	EEE	
39	Mr. T. Parameshwar	Assistant Professor	EEE	

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40	Mr. B. Rajesh	Assistant Professor	EEE	
41	Dr. D Bala Gangi Reddy	Associate Professor	EEE	
42	Ms. J Sreedevi	Assistant Professor	H&S	
43	Ms. K Sreevani	Assistant Professor	H&S	
44	Dr. M. Anand Pandarinath	Associate Professor	H&S	
45	Dr. R. Rama Krishna	Associate Professor	H&S	
46	Mr. A. Devakishan	Assistant Professor	IT	
47	D. Anil	Assistant Professor	IT	
48	P. Lakshmi Sony	Assistant Professor	IT	
49	C. Ramakrishna	Assistant Professor	IT	
50	G. Indira Pridarshini	Assistant Professor	IT	

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Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

Report

Department of Mechanical Engineering Conducted a one-day online webinar on "Transition life's Perspective after COVID-19 Impact" on 22-05-2020. The session started with Dr.D.Nageshwar Reddy, Chairman and Chief of Gastroenterology, Asian Institute of Gastroenterology. He was given information about after covid -19 and after going through a lengthy lockdown, you might feel a rise in fear and anxiety or a loss of confidence when it comes to doing everyday tasks. This can include things like: taking public transportation, going into the office for work, getting into a crowded elevator, having face-to-face work meetings, leaving your kids at school or day-care, or eating out at a restaurant. He gave some tips during normal life like Continue the hobbies you started during quarantine, Talk to your employer about coming back to work, Maintain healthy habits, and continue to practice good hygiene, Listen to information from trusted sources. They can provide information and guidelines on how to properly reintegrate yourself into a post-pandemic world, having clear guidelines can help reduce people's uncertainties, which will, in turn, reduce their anxiety, was the quote with which he ended the talk by inculcating a kind of courage to fight against covid.

Incharge

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HOD

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Workshop on "Transition life's Perspective after COVID-19 Impact" on 22-05-2020

Name of the Resource person: Dr. D.Nageshwar Reddy, Chairman and Chief of Gastroenterology, Asian Institute of Gastroenterology

Topic: Transition life's Perspective after COVID-19 Impact

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓	✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting to conduct FDP on **"Block Chaining Fundamentals and Applications"**

Respected Madam,

The Department of IT is planning to organize four days Faculty development Programme on **"Block Chaining Fundamentals and Applications"** on 10th August 2020 to 13th August 2020, are as follows.

S.No	Topic	Speakers
1	Introduction to Blockchain Technology	**Dr.RajasekharKorvi,Professor in KLU,Hyderabad**
2	Bitcoin and Evolution of Blockchain	
3	Blockchain and its Applications	
4	Alogrithms in Blockchain	
5	Developing Blockchain Application	

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the IT-Lab on 10th August 2020 to 13th August 2020.

Yours faithfully

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
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****

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DEPARTMENT OF INFORMATION TECHNOLOGY

Circular

Date: 06-08-2020

This is to inform that our department is organizing One Week FDP on "Block Chaining Fundamentals and Applications" on 12th August 2020. All the faculties are requested to attend the workshop.

Venue: IT Lab

HOD

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Department of Information Technology

Registration Form

Faculty Development Program on "Block Chaining Fundamentals and Applications"

Date: 12th August 2020

S.No.	Name of the Faculty	Phone No	Email_id
1	Dr.Siddhartha Ghosh	9959613556	siddharatha@vjit.ac.in
2	Dr.SRM Krishna	8247370922	krishna.murali564@gmail.com
3	G. Indira Priyadarshini	9440836100	indu1276@yahoo.com
4	B .Eswar Babu	9885986909	eswer@vjit.ac.in
5	D. Anil	9010543222	anil@vjit.ac.in
6	M..Vijaya Shanthi	9849711141	vijayashanti@vjit.ac.in
7	T .Devi	9963423654	devi@vjit.ac.in
8	A. Devakishan	9052220301	devakishan@vjit.ac.in
9	K.Mallikarjuna Rao	9848206073	mallik.1970@vjit.ac.in
10	M .Suresh Babu	7658901000	sureshbabu@vjit.ac.in
11	D.Anuradha	9963400311	anuradhait@vjit.ac.in
12	P.Laksmi Sony	9908545005	pathangy.sony@gmail.com
13	J.Bramarambha	9959388613	bramaramba@vjit.ac.in
14	C.Rama Krishna	9014737303	cramakrishna@vjit.ac.in
15	Laxmi Huger	8618835829	laxmihugar1234@gmail.com
16	G. Chencha Rao	9966566757	chencharaogit@vjit.ac.in
17	D. Sravanthi	9618683086	dubasisravanthiit@vjit.ac.in
18	Sharwani	8179097976	sharwaniit@vjit.ac.in

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"Block Chaining Fundamentals and Applications"

DEPARTMENT OF INFORMATION TECHNOLOGY

Attendace Sheet

S.NO	NAME OF THE FACULTY	SIGNATURE	
		12-08-2020	12-08-2020
		FN	AN
1.	Aruna		
2.	M. Vijayalakshmi		
3.	G. Indira Priyadarshini		
4	P. Lakshmi Emily		
5	J. Bhamaramba.		
6	T. Devi		
7	Anuradha. D		
8	D. Sravanthi		
9	M. Chaitanya		
10	Laxmi Hugar		
11	B. Vikas		
12.	R. M. Naidu		
13.	K. Ramesh Babu		
14.	P. Lakshmi Priya		
15.	M. Vijaya		
16.	G. Kalpana		
17.	C. Ramakrishna		
18.	B. Eswar		
19.	Suresh M		
20	D. Anil		
21	G. Surekha		
22	T. Manasa		
23	M. Venkateswarlu		
24	Chandra Rao		
25	S. Anusha		
26	A. Swaroop		
27	M. Divya		
28	M. Kavya		
29	K. Sarithe		
30	K. Keerthi		

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31	Y. Rajesh		
32	M. Swapna		
33	B. Anusha		
34	A. Prathima		
35	B. Tikkanna		
36	Y. Prabhu		

Coordinator

HOD

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DEPARTMENT OF INFORMATION TECHNOLOGY

Faculty Development Program on "Block Chaining Fundamentals and Applications" On 12th August 2020

Resource Persons

Dr.Rajasekhar Korvi, Professor in KLU
Hyderabad.

The FDP is inaugurated by G. IndiraPriyadarshini, Associate Professor. After inaugural, Mrs. M. Vijaya Shanthi gave introduction of the resource person Dr. Rajasekhar Korvi. Later the speaker started the session based on the schedule:

1. Introduction to Blockchain Technology.
2. Bitcoin and Evolution of Blockchain
3. Blockchain Applications
4. Algorithms in Blockchain
5. Developing Blockchain Applications - Graphs in Blockchain
6. Human Values, Ethics, Environment Conscious - SOPs – Blockchain and Cyber Security Perspective

All the faculties enjoyed the session and acquired more knowledge related to blockchain technology.

Coordinator

HOD

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Faculty Development Program on Block Chaining Fundamentals and Applications

Name of the Resource person:Dr.Rajasekhar Korvi,Professor in KLU,Hyderabad
Day: 12 th August 2020
Session:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

~

Please indicate the topics, areas in which you may be interested to take training in future

—

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 02-08-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-**"Empowerment of Self Potential"** on**07-08-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on **"Empowerment of Self Potential"**on 07-08-2020, are as follows.

S.No	Topic	Speakers
1	Empowerment of Self Potential	Dr.Sureshpurini, Associare professor, IIITH, Hyderabad

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Department of Electrical and Electronics Engineering

Dt:5/08/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Empowerment of Self Potential**" is organised and will be conducted on **7-08-2020 at 5:00 PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL

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heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

"EMPOWERMENT OF SELF POTENTIAL"

Friday 7th August | 05:00 pm

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Dr.Suresh Purini
Associate Professor
Computer Science and Engineering Department
International Institute Of Information Technology, Hyderabad
IIITH

Organised by

Department of ELECTRICAL & ELECTRONICS ENGINEERING, VJI

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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" "**Empowerment of Self Potential**" on **07-08-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. TummetiParameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.MediSoujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.RajuLakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.VikramChandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.DumpalaBalaGangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in

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Hyderabad-500 075

20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. P
Hyderabad-500 07

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Date: 09/08/2020

An online Faculty Development Program

on

"Empowerment of Self Potential"in Electrical and Electronics Engineering

Report

Dr.Suresh purini, Associare professor,IIITH, Hyderabad has delivered a lecture Empowerment of Self Potential

He talked about WHAT IS SELF-EMPOWERMENT?

Self-empowerment means taking control of your own life and believing in yourself. Someone who is self-empowered tends to:

- Make positive decisions for their future and wellbeing
- Stand up for what they believe in
- Value their own wants and needs, while respecting the wants and needs of others
- Be aware of both their strengths and weaknesses without judgment
- Grow and improve as a person using realistic goals
- Engage in positive and encouraging self-talk

"Self-worth. Self-love. Self-esteem. Self-motivation. Self-confidence. All of these things equal self-empowerment. Always believe in yourself, even if nobody does!" – Stephanie Lahart

Here are 7 examples of self-empowering assertiveness.

1. Saying no to working overtime because you know you need to rest and recover.
2. Letting the host of an event know you have to leave early because you have a 6am start the next day.
3. Compromising on the housework so you and your housemates do equal amounts of chores around the house.
4. Asking for a refund on a faulty item without getting angry at the sales assistant.
5. Telling your friend you respect their opinion, but you don't agree with their point of view (then calmly explaining why).
6. Using open and friendly body language when you communicate.
7. Looking at alternative options and making compromises, rather than over-extending yourself to help others to the detriment of your own needs.

When you become more assertive, you'll be showing yourself and others that you value your own wants, beliefs, needs and opinions. It allows you to set boundaries and honour yourself, helping you become more self-empowered. At the same time, you are still respectful and compassionate towards other people.

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Date: 9/08/2020

An online faculty development program on **"Empowerment of Self Potential"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE
8	Mr.Raju Lakkabattula	Assistant Professor	EEE
9	Mr.Daravastu Srinivas	Associate Professor	EEE
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Ms.A.Pavithra	Assistant Professor	ECE
12	Mr.Gadela Sreenivasa Rao	Associate Professor	ECE
13	Mr.Govindula Nagendra	Associate Professor	ECE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Mrs.Thogaru Maanasa	Assistant Professor	CSE
16	Mrs.Sirangi Anusha	Assistant Professor	CSE
17	Ms.Munga Kavya	Assistant Professor	CSE
18	Mrs.Kancharla Samatha	Assistant Professor	CSE
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA
21	Dr.Pala Chakradhar	Professor	MBA
22	Mrs.K.Keerthi	Assistant Professor	CSE

In charge

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Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

What a great way to become more empowered!

"It's okay to speak up for yourself, be assertive and refuse disrespect. It doesn't make you a bitch. It makes you someone who is setting healthy boundaries." – Karen Salmansohn

READ BOOKS THAT ENCOURAGE SELF-EMPOWERMENT

When you read self-help books, you can identify new ways to grow and improve, empower yourself with meaningful knowledge and make positive decisions about how to prioritise your health and wellbeing.

Here are some great books to get you started!

- The Happiness Trap by Dr Russ Harris
- Mindset by Carol Dweck
- The Mindful Kind by Rachael Kable
- Quiet by Susan Cain
- The Gifts of Imperfection by Brene Brown
- Lost Connections by Johann Hari
- Becoming Brave by Katie Dean
- The Art of Wellbeing by Meredith Gaston
- Mastering Your Mean Girl by Melissa Ambrosini
- The Happy Life by Lola Berry
- Slow by Brooke Mcalary
- You Are Enough by Cassie Mendoza-Jones
- The Sleep Revolution by Arianna Huffington
- The Life Plan by Shannah Kennedy

Become excited to learn new things and embrace challenges which might improve your life. It's okay for you to experiment and find what works for you! The journey towards self-empowerment isn't meant to be perfect.

"Instead of becoming a victim of your life, become a student of your life and watch yourself become a better woman for it." – Brittney Moses

"We all make mistakes, have struggles, and even regret things in our past. But you are not your mistakes, you are not your struggles, and you are here NOW with the power to shape your day and your future." – Steve Maraboli

In Charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD/EEE

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Dr.Sureshpurini, Associare professor,IIITH, Hyderabad.

Session: I

Topic:on **"Empowerment of Self Potential"**on 07-08-2020"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Hyderabad-500 075.

Head of the Department
Electrical & Electronics Engineering
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HYDERABAD-500 075.

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Certificate Presented to

Mr.Raju Lakkabattula

Participated in faculty development program on **"Empowerment of Self Potential"** on 07-08-2020.

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Hyderabad-500 075

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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Faculty Development Program on Block Chaining Fundamentals and Applications

Name of the Resource person:Dr.Rajasekhar Korvi,Professor in KLU,Hyderabad
Day: 12 th August 2020
Session:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Real time application, and session is very nice

Please indicate the topics, areas in which you may be interested to take training in future

IOT

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Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

8/6/2020 18:30:37	p.arachi@gmail.com	DR J Michael Antony Prah	Assistant Professor in Zoo	Periyar Government Arts C	agree
8/6/2020 18:30:38	gauravchauhanbpt@gmail	GAURAV KUMAR	Assistant Professor (Educ	Samrat Prithviraj Chauhan	agree
8/6/2020 18:30:39	chandugoli79@gmail.com	Chandu G	Asst.Prof	VJIT	agree
8/6/2020 18:30:40	sapnardm@gmail.com	Dr. Sapna Dogra	Assistant Professor (Englis	Government College Barol	agree
8/6/2020 18:30:40	vaishakhikakade@gmail.c	KAKADE VAISHAKHI BHA	Yoga teacher	MUKTAI YOGAAABHYAS	agree
8/6/2020 18:30:41	sheejathomas17@gmail.c	Dr.Sheeja Thomas	Assistant Professor (HOD)	St.Thomas College,Bhilai	agree
8/6/2020 18:30:42	gaurang.dubal@rku.ac.in	Dr. Gaurang Gokulai Duba	Associate Professor	RK University	agree
8/6/2020 18:30:42	mallamnaveen@gmail.con	Dr. Mallam Naveen	Assistant Professor of Eng	Government Degree Colle	agree
8/6/2020 18:30:42	ancitajose@gmail.com	Ancita Milton Jose	Assistant Teacher	Bunts Sangha's Arathi Sha	agree
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8/6/2020 18:30:43	renukarai1980@gmail.com	Renuka rai	Research scholar	Ccs university meerut	agree
8/6/2020 18:30:44	haseenasrar@gmail.com	HASEENA BANU K	M.Phil English	Jamal Mohammed College	agree
8/6/2020 18:30:44	jayesh.dhalani@rku.ac.in	Dr. Jayesh Dhalani	Assistant Professor	School of Science, RK Uni	agree
8/6/2020 18:30:45	kongari.shyam@gmail.con	Dr. K. Shyam Sundar	Asst. Prof. of English	CVR College of Engineerir	agree
8/6/2020 18:30:45	ansarjarina@gmail.com	Jarina Ansar	Research Scholar	Venkateshwara Open Univ	agree
8/6/2020 18:30:45	dr.dubey.sarika@gmail.co	Dr. Sarika Dubey	Asst professor	IFTM university moradaba	agree
8/6/2020 18:30:46	malhotrakiran79@gmail.c	Dr. Kiran Walia	Assistant Professor	M. G. N. College of Educa	agree
8/6/2020 18:30:47	mansgab@gmail.com	Dr. Mansoor Mohammed A	Assistant Professor	College of Science and Art	agree
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8/6/2020 18:30:49	rohit531972@rediffmail.co	ROHIT MADHUSUDAN CI	teacher	DNCVP'S Arts, Commerce	agree
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8/6/2020 18:30:50	girdhari1976@gmail.com	Dr Girdhari Lal Sharma	Assistant Professor	Jain Vishva Bharati Institut	agree
8/6/2020 18:30:50	nirupomgccollege@gmail.(	Nirupom Malakar	Assistant Professor	Gurucharan College, Silch	agree
8/6/2020 18:30:51	amedaveeranna@gmail.cc	AMEDA VEERANNA	LECTURER	UNIVERSITY PG COLLEC	agree
8/6/2020 18:30:51	shanthakumarb089@gmai	Mr. B. Shanthakumar	Assistant Professor	SRM College of Pharmacy	agree
8/6/2020 18:30:51	mamtasakta@gmail.com	Dr. Mamta Sakta	Assistant Professor	Pestle weed college of infc	agree
8/6/2020 18:30:52	vlprasanna69@gmail.com	Dr.LakshmiPrasanna Vaid	Associate Professor of En	Gokaraju Rangaraju Institu	agree
8/6/2020 18:30:52	subhrapratimmandal@gm	SUBHRAPRATIM MANDA	STUDENT	BANKURA UNIVERSITY (	agree

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Hyderabad-75.

Timestamp	Email Address	Name of participant	Designation	Name of the Institution	1. Facilitator was able to pı
8/6/2020 18:29:52	vaishakhikakade@gmail.c	KAKADE VAISHAKHI BHA	Yoga teacher	MUKTAI YOGAAABHYAS	agree
8/6/2020 18:29:57	bmalakondareddy@gmail.(	BOILLA MALAKONDA RE	Associate Professor	NARAYANA ENGINEERIN	agree
8/6/2020 18:29:58	alisha.87aggarwal@gmail.	Mrs. Alisha Aggarwal	Principal	Renaissance International	agree
8/6/2020 18:30:00	vrchary999@gmail.com	V RAMAIAH CHARY	Assistant professor	Geethanjali College of Enc	agree
8/6/2020 18:30:02	nagakumari@vjit.ac.in	Naga Kumari Gogisetty	Assistant professor	VJIT	agree
8/6/2020 18:30:04	goswami.priyakshi@gmail.	Ms. Purba Goswami	Assistant Professor	NEF LAW COLLEGE, Guv	agree
8/6/2020 18:30:04	devi.chokkapu@gmail.com	Ms. SRIDEVI CHOKKAPU	Assistant professor	Vishnu Institute of Technol	agree
8/6/2020 18:30:06	lakatesh@gmail.com	Mr.R.Venkatesh	Assistant Professor	PSNA College of Engineer	agree
8/6/2020 18:30:07	nagrajuvuppala@gmail.co	Nagaraju Vuppala	Assistant Professor	Malla Reddy Engineering (	agree
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8/6/2020 18:30:11	hemantkumarsadhanadevi	Mr. Hemantkumar H Vishv	Asst Teacher	Smt S T Mehta women's J	agree
8/6/2020 18:30:12	kusumy511@gmail.com	KUSUM DEVI	Research scholar	N.G.B.U PRAYAGRAJ	strongly disagree
8/6/2020 18:30:13	khandekar27@gmail.com	Aswin Khandekar	Assistant professor	Manoharbhai Patel Arts an	agree
8/6/2020 18:30:14	pra8kub@gmail.com	PRASHANTH KUBERKAF	Assistant Professor	Matrusri Engineering Colle	agree
8/6/2020 18:30:14	ckcholan@gmail.com	Dr.C.Karikal Chozhan	Associate Professor	SRM TRP ENGINEERING	strongly disagree
8/6/2020 18:30:15	sudheermanawadi@gmail.	Dr.SUDHEER MANAWAD	ASSISTANT PROFESSOF	GOVERNMENT ARTS AN	agree
8/6/2020 18:30:15	saaki.narendra@gmail.cor	Narendra Kumar	Research Scholar	D. S. College Aligarh	agree
8/6/2020 18:30:15	jyoti.yadav@mygyanvihar.(	Dr.Jyoti Yadav	Assistant professor	Suresh Gyan vihar univers	agree
8/6/2020 18:30:16	akilamohan@saveetha.ac.	Ms. Nadar Akila P Mohan	Assistant Professor	Saveetha Engineering Coll	agree
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8/6/2020 18:30:18	shrikantmali@gmail.com	DR SHRIKANT BALASAH	Reader	MGV KBH DENTAL COLL	agree
8/6/2020 18:30:18	bhawna1890@gmail.com	DR BHAWNA SINGH	ASSISTANT PROFESSOF	BABU SHIVNATH AGRAV	agree
8/6/2020 18:30:19	hedsavitagupta@gmail.co	Dr Savita Gupta	Professor	Govt Narmada college Hos	agree
8/6/2020 18:30:19	chithradevivijay@psnacet.(	Dr. V. CHITHRA DEVI	ASSOCIATE Professor	PSNA College of Engineer	agree
8/6/2020 18:30:19	shveta2batheja@gmail.co	Ms. Simi Shveta	Assistant professor of Eng	Shanti Tara girls College A	agree

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (**FDP**) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Online FDP on Art of Effective Teaching** from **03-08-2020 to 08-08-2020**Kindly approve it and permit us to use the E-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

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Himayatnagar (Vill), C B. Post
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Department of English (Humanities & Sciences)

Organizing

AN OPEN TO ALL

ONE WEEK FACULTY DEVELOPMENT PROGRAMME ON ART OF EFFECTIVE TEACHING

From August 3rd to August 8th, 2020
Time : 5 pm to 6:30 pm

Free Registration!

Register at :
https://tinyurl.com/register-fdp

For more details join whatsapp group:
https://tinyurl.com/fdp-detail

Resource Persons

Dr. Madhusudan JV
Professor, University of Hyderabad

Dr. Jacqueline Amaral
HOD, H & S, Vasavi College

Prof. K. Durga Bhavani
Professor, Dept. of English, Osmania University

Mr. B. Sashidhar
Head, Professional Development Unit,
Saltam Bin Abdul Aziz University, Saudi Arabia

Dr. Ankita Khanna
Asso. Professor, PP Savani University

Ms. Varanasi Satyavani
Asso. Professor, University of Jeddah, KSA

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Patrons : Mrs. S Neelima, Joint Secretary
Dr. E Saibaba Reddy, Director
Dr. A Padmaja, Principal

Advisor
Prof. M. Rajendra Prasad, HOD, H&S

Convenor
Dr. Indira Priyadarshini

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8/6/2020 18:31:34	meenasam22@gmail.com	MUTHU MEENA.T	Teacher	Arulmigu Meenakshi Amm	agree
8/6/2020 18:31:34	sanjitmanhira25@gmail.co	Sanjit Manhira	Lecturer in English	Jawaharlal College, Patna	agree
8/6/2020 18:31:34	kothe2009@gmail.com	CHANDRAKANT KOTHE	Assistant Professor	Teacher Education Depart	agree
8/6/2020 18:31:36	varindersdspmc@gmail.cc	Ms.VARINDER KAUR	Assistant Professor in Eng	SDSPMemorial College fo	agree
8/6/2020 18:31:37	g.kadannavar@gmail.com	Dr girija kadannavar	Research scholar	Ranichannamma Universit	agree
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8/6/2020 18:31:38	ashrafatima007@gmail.co	SYEDA ASHRA FATIMA	LECTURER	GOVERNMENT DEGREE	agree
8/6/2020 18:31:38	batta25@gmail.com	ANU BATTA	English Teacher	Punjab School Education I	agree
8/6/2020 18:31:38	ilovemyfamily132312@gm	J.U.GAYATHRI	Research Scholar	Aditanar College of Arts ar	agree
8/6/2020 18:31:40	baljindersingh557056@gn	Prof. BALJINDER SINGH	Assistant Professor	DAV College Amritsar -14	agree
8/6/2020 18:31:41	kiranmayi0109@gmail.con	R. KIRANMAYI	Professor	JNTUA CEA	agree
8/6/2020 18:31:41	manisha48200@gmail.cor	Mrs.Manisha Zargar	Assistant Professor	St.Aloysius Institute of Tec	agree
8/6/2020 18:31:42	suresh.4yu.999@gmail.co	SURESH URLA	Lecturer in English	Aditya Degree College, kal	agree
8/6/2020 18:31:43	saikrishnauce@gmail.com	BANDI SAI KRISHNA	Assistant Professor	VIVEKANANDA INSTITUT	agree
8/6/2020 18:31:43	vinodkrmnd@gmail.com	Dr. Vinod Kumar.	Assistant Professor. Socio	Govt. Degree College Rew	agree
8/6/2020 18:31:44	pkdwivedi2015@gmail.cor	PRASHANT KUMAR DWI	Asst. Professor	Lala Laxmi Narayan Degre	agree
8/6/2020 18:31:44	nazeerhussainanu@gmail.	Nazeer Hussain shaik	Guest faculty	Dr A.P.J Abdul Kalam IIIT	agree
8/6/2020 18:31:44	priyanka.jyoti30@gmail.co	Dr.Priyanka Srivastava	Assistant professor	Sri Agrasen kanya P.G col	agree
8/6/2020 18:31:46	asharaut38@gmail.com	ASHA GANESH RAUT	Assistant Teacher	Shri Parshwapradnyalay D	agree
8/6/2020 18:31:47	bsrk3112@gmail.com	BUDATI SIVA RAM KUMA	Associate professor	CHIRALA ENGINEERING	agree
8/6/2020 18:31:47	kusumpauschool@gmail.c	Kusum Lata	Principal	Sky-Way Model High scho	agree
8/6/2020 18:31:48	vijendrashenoyh@gmail.cc	Prof. VIJENDRA SHENOY	ASSISTANT PROFESSOF	GFGC HEBRI 576112	agree
8/6/2020 18:31:49	Parulfineart@gmail.com	Parul Rani	Ph.D Scholar	M.M.H College Ghaziabad	agree
8/6/2020 18:31:49	pushpakarale7711@gmail	Ms Pushpa Anantrao Kara	Research scholar	School of Pharmacy, SRTI	agree
8/6/2020 18:31:50	kaleprm.pk964@gmail.cor	KALE PRAMOD MUKUNE	Asst. Professor	Shri. Sambhajiraje Jr. Coll	agree
8/6/2020 18:31:51	atul.mba143@yahoo.com	Atul Rai	PGT-ECONOMICS	Sarvanaman Vidya Mandir	agree
8/6/2020 18:31:51	lakshminarayan@vjit.ac.in	Dr. Lakshmi Narayan Kun	Professor	Vidya Jyothi Institute of Te	agree
8/6/2020 18:31:51	umamaheswarihema@gm	Dr.H.Umamahesvari	Professor	Sreenivasa Institute of Tec	strongly disagree
8/6/2020 18:31:53	sureshkumarmr.rvitm@rve	Dr. SURESH KUMAR M R	Associate Professor	R V I T M, Bengaluru	agree
8/6/2020 18:31:53	binatripura3@gmail.com	BINA RANI TRIPURA	ASSISTANT PROFESSOF	SWAMI VIVEKANANDA M	agree
8/6/2020 18:31:54	madhavisrinivas2510@gm	Madhavi Srinivas	Assistant Professor	Darshan College	agree

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8/6/2020 18:32:36	balachandramadiwal@gm	BALACHANDRA MADIWA	PRINCIPAL	VAGDEVI COLLEGE OF E	agree
8/6/2020 18:32:39	namratagunwant@gmail.c	Namrata Gunwant	Asst.Professor	Bhavan's Leelavati Munshi	agree
8/6/2020 18:32:40	chandumadhu.ram@gmail	Dr.Chandrashekar Boddu	Assistant Professor of Eng	Vignan Institute of Technol	agree
8/6/2020 18:32:41	hema123olive@gmail.com	Prof. Y V HEMA KUMARI	Associate Professor, Depa	Sambhram College of Hot	agree
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8/6/2020 18:32:42	Shavetakapoor23@gmail.c	SHAVETA KAPOOR	Teacher	Sacred Heart Convent Sch	agree
8/6/2020 18:32:43	sandra.lopes@vivacollege	Mrs. SANDRA SHAMIR Al	Asst. Prof.	VIVA COLLEGE OF ARTS	agree
8/6/2020 18:32:44	librariansbbsuniversity@gr	Kanwal Narula	Librarian	Sant Baba Bhag Singh Uni	agree
8/6/2020 18:32:44	rkothe2020@gmail.com	RUPALI KOTHE	Student	M. P. S. Shiksha Mahavidy	agree
8/6/2020 18:32:45	meeraswami72@gmail.co	Ms. MEERA SWAMI	Research Scholar	Department of Education,U	agree
8/6/2020 18:32:47	nazeerhussainanu@gmail.	Nazeer Hussain shaik	Guest faculty	Dr A.P.J Abdul Kalam IIIT	agree
8/6/2020 18:32:47	30anujchemistry@gmail.c	ANUJ SAXENA	ASSISTANT PROFESSOR	DR. SHADILAL COLLEGE	strongly disagree
8/6/2020 18:32:48	mandatariang8@gmail.cor	Ms.Mandakaru Tariang	Lecturer(Part-time)	St.Dominic College Shillon	agree
8/6/2020 18:32:50	sapnasharma.mrt1@gmail	Ms.sapna sharma	ASSISTANT professor	BEACON institute of techn	agree
8/6/2020 18:32:50	deepaykamat1@gmail.com	Dr.Deepa Yogesh Kamat	Assistant Professor of stat	Government Science Colle	agree
8/6/2020 18:32:52	negirashi11@gmail.com	Dr Rashmi Negi	Associate Professor	Blue Mountains college of	agree
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8/6/2020 18:32:57	nishanth25042000kmv@g	NISHANTH B	Mechatronics	Hindusthan College of eng	agree
8/6/2020 18:33:00	jasmine@ksrmce.ac.in	M.MARY JASMINE	Assistant Professor	KSRM College of Enginee	agree
8/6/2020 18:33:00	ravi.verma1610@gmail.co	Mr. RAVI KUMAR VERMA	Assistant Professor	RKV GLOBAL ACADEMY	agree
8/6/2020 18:33:01	kalyankkenglish@gmail.co	Kalyan kumar kakumanu	Assistant professor	Ba patla engineering colle	agree
8/6/2020 18:33:04	nitinashmiskin@gmail.com	Mr.NITIN ASHOK MISKIN	Assistant Teacher	Gangai Sapate Prashala	agree
8/6/2020 18:33:05	boruahpranjal365@gmail.c	Dr Pranjal Boruah	Assistant Professor	Dibru College	agree
8/6/2020 18:33:06	abidabegum28041983@gr	ABiDA BEGUM	Lecturer in English	ST.Ann"s college for Wom	agree
8/6/2020 18:33:07	swathipsy150199@gmail.c	B. Suwathi	M. Sc clinical psychology	Annamalai university, chid	agree
8/6/2020 18:33:07	sunayana.nath@ihe.du.ac.	Sunayana Nath	Assistant Professor	University of Delhi	agree
8/6/2020 18:33:08	karale.mahesh@gmail.cor	Dr Mahesh Antram Karale	Asst Professor	Dayanand science college	agree
8/6/2020 18:33:08	crajashree22@gmail.com	rajashree madhusudan ch	teacher	tccollege	agree
8/6/2020 18:33:10	drvinody83@gmail.com	VINOD KUMAR YADAV	Assistant Professor	A K COLLEGE SHIKOHAE	strongly disagree

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Hyderabad-75.

8/6/2020 18:34:09	pksingh1976@gmail.com	Dr. Praveen Kumar Singh	Assistant professor of zool	Daudnagar College Daudn	agree
8/6/2020 18:34:16	prabhamadhi@gmail.com	M. Prabavathi	Assistant professor	Karpagam institute of tech	agree
8/6/2020 18:34:18	sairamakrishnaks@gmail.(	SAIRAMAKRISHNA K S	Research Scholar	Department of Commerce,	agree
8/6/2020 18:34:19	karthi81.maths@gmail.cor	KARTHIKEYAN A	ASSISTANT PROFESSOF	SRI SANKARA ARTS AND	agree
8/6/2020 18:34:20	vijihari1982@gmail.com	Dr Viji A R	Assistant Professor	Iqbal College Peringamma	agree
8/6/2020 18:34:22	v.vijesh14@gmail.com	VIJESH V. V.	Assistant Professor in Mat	Sree Narayana Gurukular	agree
8/6/2020 18:34:25	sonamtamboli80@gmail.c	sonam tamboli	research scholar	i.a.s.e. bilaspur chhattishg	agree
8/6/2020 18:34:30	dksatnami22@gmail.com	DR. DHARMENDRA KUM	Assistant Professor	Government College Meh	agree
8/6/2020 18:34:37	g.kadannavar@gmail.com	Dr girija kadannavar	Research scholar	Ranichannamma Universit	agree
8/6/2020 18:34:43	asharaut38@gmail.com	Asha Ganesh Raut	Assistant Teacher	Shri Parshwapradnyalay D	agree
8/6/2020 18:34:47	tlakshmi.devi38@gmail.co	T LAKSHMI DEVI	Asst Professor	PSCMR College of Engine	agree
8/6/2020 18:34:53	jyotiutkal123@gmail.com	Jyotirmayee Rout	Research Scholar	Nabakrushna Choudhury (	agree
8/6/2020 18:34:53	sravanthi.engg@gmail.con	M SRAVANTHI	Assistant Professor	Nova College Of Engineeri	agree
8/6/2020 18:34:57	karale.mahesh@gmail.cor	Dr Mahesh Antram Karale	Asst Professor	Dayanand science college	agree
8/6/2020 18:34:57	nidhi.dgc@gmail.com	Dr. Nidhi Gupta	Assistant Professor	Dayanand Girls' Post Grad	agree
8/6/2020 18:34:57	rajkumarjaiswal1978@gm	Prof. RAJKUMAR JAISWA	Assistant Professor	Ghanshyamdas Saraf Coll	agree
8/6/2020 18:35:02	parwinsultana@gmail.com	Parveen Sultana	Lecturer	Masterji degree college	agree
8/6/2020 18:35:03	vignesh.manohar@gmail.c	Vigneshwar Manoharan	Senior Technical Architect	Bharath Corporate, India	agree
8/6/2020 18:35:12	mukeshmourya7415@gm	MUKESH KUMAR MOUR	M.Ed. Scholar	I.A.S.E. Bilaspur (C.G.)	agree
8/6/2020 18:35:12	divyadaheriya@gmail.com	Dr. DIVYA DEHARIYA	Assistant Professor	G.P.G.College Seoni	agree
8/6/2020 18:35:13	sksrkbhel@gmail.com	Mr. KARUNANITHI S	POST GRADUATE PHYSI	SRI RAMAKRISHNA BHE	agree
8/6/2020 18:35:15	vsihana@gmail.com	Ms. VEENA SIHANA	Asst. Professor	Viva College	agree
8/6/2020 18:35:18	pgmanohar@gmail.com	Dr. MANOHAR PATTAR	Assistant professor	Karnatak Science College	agree
8/6/2020 18:35:18	nidhi170579@rediffmail.cc	Mrs.Nidhi Sharma	Assistant Professor	Agra College	agree
8/6/2020 18:35:19	shaikjilanikhan@gmail.con	SHAIK JILANI KHAN	ASSOCIATE PROFESSOI	ST ANN'S COLLEGE OF I	agree
8/6/2020 18:35:24	radhikabc1981@gmail.con	Dr Radhika B C	Assistant Professor	Iqbalcollege , Peringamma	agree
8/6/2020 18:35:25	shobhakala80@gmail.com	sobha	Research scholar	Department of Education I	strongly disagree
8/6/2020 18:35:28	abhaysurya251@gmail.co	REKHA S	Research Scholar	Karnataka State Open Uni	agree
8/6/2020 18:35:29	shailendrisinghgond@gma	SHAILENDRI SINGH GON	Student	INSTITUTE OF ADVANCE	agree
8/6/2020 18:35:30	yash0784@gmail.com	Dr. Yashoda Pradhan	Assistant Professor	Namchi Government Colle	agree
8/6/2020 18:35:34	eshanthi70@gmail.com	Esther Shanthi Gidla	Assistant professor	Vijaya Institute Of Technol	agree

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8/6/2020 18:35:35	sunnynecn@gmail.com	AMBURU SUNIL KUMAR	ASSISTANT PROFESSSC	Narayana Engineering Col	agree
8/6/2020 18:35:35	kulthemahesh24@gmail.c	Dr. Mahesh Prabhakarrao	Assistant Professor	Vasantrao Naik Mahavidya	agree
8/6/2020 18:35:35	g.kadannavar@gmail.com	Dr girija kadannavar	Research scholar	Ranichannamma Universit	agree
8/6/2020 18:35:36	pawankushawali@gmail.c	PAWAN KUMAR	RESEARCH SCHOLAR	MEERUT COLLEGE MEE	agree
8/6/2020 18:35:37	nandhini_svs@yahoo.com	Mrs.Nandhini varadharajar	Senior Technical archietec	Bharath Corporate, India	strongly disagree
8/6/2020 18:35:53	sshiremath18@gmail.com	SHIVASHANKARAYYA S	LECTURER	GOVT CTE BELAGAVI	agree
8/6/2020 18:35:57	kumargauravib41@gmail.c	KUMAR GAURAV	Student	Islamia Teachers' Training	agree
8/6/2020 18:36:01	psailaja544@gmail.com	Mrs palakollu sailaja	Assistant professor	Sai spurthi institute of tech	agree
8/6/2020 18:36:08	mandatariang8@gmail.cor	Ms. Mandakaru Tariang	Lecturer(Part-time)	St.Dominic College Shillon	agree
8/6/2020 18:36:14	seemasihana@gmail.com	Ms. SEEMA SIHANA	Asst. Professor	Viva College	agree
8/6/2020 18:36:15	vidhuprasan@gmail.com	Vidhyalakshmi C N	Assistant professor	S. A. Engineering College	agree
8/6/2020 18:36:23	iqccindore@gmail.com	PROF . AMIYA PAHARE	State Nodal Officer M.P.Al	Government Holkar (Mode	agree
8/6/2020 18:36:35	24archanaagrawal@gmail	Dr Archana Agrawal	Professor	M. L. B. Arts and commerc	agree
8/6/2020 18:36:46	dksatnami22@gmail.com	DR. DHARMENDRA KUM	Assistant Professor	Government College Meha	agree
8/6/2020 18:36:56	priyavalli73585079@gmail	Ms. S. JAYAPRIYA	III B.COM(GENERAL)	QUAID -E- MILLATH GOV	agree
8/6/2020 18:37:05	sksrkbhel@gmail.com	Mr. KARUNANITHI S	POST GRADUATE PHYSI	SRI RAMAKRISHNA BHEI	agree
8/6/2020 18:37:07	abhaysurya251@gmail.co	REKHA S	Research Scholar	Karnataka State Open Uni	agree
8/6/2020 18:37:08	eshanthi70@gmail.com	Esther Shanthi Gidla	Assistant professor	Vijaya Institute Of Technol	agree
8/6/2020 18:37:28	varunchebrolu@mvgrce.e	Varun Chebrolu	Assistant Professor	M V G R College of Engine	agree
8/6/2020 18:37:46	malleswari.gn@gmail.com	Naga Malleswari G	Assistant Professor	Vignana Bharathi Institute	agree
8/6/2020 18:37:52	ashainb2017@gmail.com	ASHA INBANATHAN	Postgraduate Student	Manipal Academy of Highe	agree
8/6/2020 18:38:04	himani.aqua@gmail.com	Dr.Himani Sharma	Faculty	GJUS &T	agree
8/6/2020 18:38:07	sachin.nagure1@gmail.co	SACHIN MALLIAKRJUN N	ASST PROFESSOR	MBES COLLEGE OF ENG	agree
8/6/2020 18:38:10	sapnasharma.mrt1@gmail	Ms.sapna sharma	ASSISTANT professor	BEACON institute of techn	agree
8/6/2020 18:38:19	nareshpathuri1@gmail.cor	PATHURI NARESH	Assistant Professor	PSCMRCET	agree
8/6/2020 18:38:30	dipusamanta2010@gmail.	Dr. D. Samanta	SACT	Dr. KLB College	agree
8/6/2020 18:38:37	nandhini_svs@yahoo.com	Mrs.Nandhini varadharajar	Senior Technical Architect	Bharath Corporate, India	agree
8/6/2020 18:38:49	muralees.dar@gmail.com	Dr. MURALEEDAR S	SENIOR PRINCIPAL	SRI NARAYANI SCHOOL	agree
8/6/2020 18:39:01	g.kadannavar@gmail.com	Dr girija kadannavar	Research scholar	Ranichannamma Universit	agree
8/6/2020 18:39:09	chandrika.gajjala@gmail.c	Gajjala Rajani	Assistant Professor	Sai Spurthi Institute of Tec	agree
8/6/2020 18:39:11	pradeep.bits02@gmail.cor	Mr. PRADEEP KALAKOTI	ASSISTANT PROFESSOI	BALAJI INSTITUTE OF TE	agree

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8/6/2020 19:27:25	chithra@saveetha.ac.in	Ms Chithra S	Assistant Professor	Saveetha Engineering Coll	agree
8/6/2020 19:32:09	avcnmk@gmail.com	MUTHUKUMAR.N	LABASST	AVCCOLLEGE OF ENGIN	agree
8/6/2020 19:33:57	gurusmath70@gmail.com	Gurupadayya K Shivayogir	Selection Grade Lecturer i	Maratha Mandal Polytechn	agree
8/6/2020 19:34:08	arun.geekay@gmail.com	ARUN G.K.	HOD	S.I.V.E.T.COLLEGE	agree
8/6/2020 19:37:49	kajaldelund17@gmail.com	Kajal Deepak Lund	Teacher	Hare Krishna NCT Conver	agree
8/6/2020 19:38:57	sithusmk9688@gmail.com	Ms.M.SITHARATHUL MUI	III B.Com	MKU Constituent College	agree
8/6/2020 19:40:21	manjappar12@gmail.com	Manjappa R	Lecturer	Govt first grade women's c	agree
8/6/2020 19:42:03	ganga.yarolkar@gmail.cor	Ms. GANGA SHIVAJI YAR	Assistant professor	-	agree
8/6/2020 19:44:14	irshadvaliyattil17@gmail.c	IRSHAD VALIYATTIL	TEACHING	IRSHADIYYA ENGLISH M	agree
8/6/2020 19:44:25	lehonglinhph.d@gmail.con	Dr. Le Hong Linh	PDF	Acharya Nagarjuna Univer	agree
8/6/2020 19:44:37	dneog48@gmail.com	DIPANKOR NEOG	Lecturer	Jagannath Barooah Colleg	Neutral
8/6/2020 19:48:45	med15brindalakshmi@gm	K. BRINDA LAKSHMI	Assistant Professor	Pavendar Bharathidasan C	agree
8/6/2020 19:50:57	kanishkbvp@gmail.com	Kumar Kanishka	Assistant Professor	ICFAI University Jharkhan	agree
8/6/2020 19:54:50	lvijana3@gmail.com	Mrs KUCHIPUDI VIJANA	ASSISTANT PROFESSOF	VKR,VNB &AGK COLLEG	agree
8/6/2020 20:09:44	royanto09@gmail.com	ROY ANTHONY FERNAN	TEACHER	IDA SCUDDER SCHOOL	agree
8/6/2020 20:11:36	poorniappachu@gmail.cor	Dr. Poornima K. B	Asst. Prof.	Maharani's Science Colleg	agree
8/6/2020 20:13:13	yavagonianil@gmail.com	Y.Anil	Assistant Professor	Geethanjali College of Enc	agree
8/6/2020 20:13:18	hariprasad5959@gmail.co	Hari Prasad	Research scholar	A P S U Rewa M P	Disagree
8/6/2020 20:14:24	chahalpreety83@gmail.co	Dr Mandeep Kaur	Assistant Professor	Baba Mangal Singh Institu	agree
8/6/2020 20:23:02	irshadvaliyattil17@gmail.c	IRSHAD VALIYATTIL	TEACHING	IRSHADIYYA ENGLISH M	agree
8/6/2020 20:28:05	karishma.k.chipkar@gmail	Karishma chipkar	Lecturer	Govt arts and science colle	agree
8/6/2020 20:32:37	praful.kulkarni@mit.asia	Mr. PRAFUL VASANTRAC	Assistant Professor, Mech	Marathwada Institute of Te	agree
8/6/2020 20:33:25	mitali.sharma264@gmail.c	Rinku Rani	Assistant Professor	B.M.College of Education,	agree
8/6/2020 20:33:32	tejukul123@gmail.com	Ms. TEJASWINI VASATR/	Coordinator	AU	agree
8/6/2020 20:33:43	shanthipawan@gmail.com	Shanthi Pawan Hasan P	Assistant Professor	Karpagam College of Engi	agree
8/6/2020 20:34:26	geomkul@gmail.com	Ms. BHARATI VASANTRA	Owner	Jupiter	agree
8/6/2020 20:40:27	manikehal@gmail.com	Manjinder Singh	assistant Professor	Manjinder Singh	agree
8/6/2020 20:40:45	sameery402@gmail.com	Mr. SAMEER SHIVAJI YAI	Student	R.B. MADkHOLKAR MAH	agree
8/6/2020 20:42:09	harishagrawal23@gmail.c	Dr Harish Kumar Agrawal	Professor	Govt K. R. G. College, Gw	agree
8/6/2020 20:47:37	sudeeptiwari.aligarh@gma	Sudeep kumar Tiwari	Associate Professor	IIMT Aligarh	agree
8/6/2020 20:56:39	satishhosmar@gmail.com	Satish Hegde	Assistant professor	Canara Engineering Colleg	strongly disagree

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8/7/2020 9:10:18	ajaybarnwal@bhu.ac.in	Dr. Ajay Kumar Barnwal	Assistant Professor	Faculty of law Banaras Hin	agree
8/7/2020 9:10:51	ajay2barnwal@gmail.com	Anuja Mishra	Research Scholar	Central University of Rajas	agree
8/7/2020 9:30:27	jobysebastian10@gmail.cc	Mr. JOBY SEBASTIAN	Assistant Professor	St. Thomas' College (Auto	agree
8/7/2020 9:33:03	rafibcas@gmail.com	RAFI.SHAIK	ASSISTANT PROFESSOF	CHIRALA ENGINEERING	agree
8/7/2020 10:15:30	mugeshpillaimphil89@gm	K. MUGESHPILLAI	Assistant Professor	Sri Vinayaga College of Ar	agree
8/7/2020 10:23:54	venkatesh.kgs@gmail.com	Dr. K.G.S. Venkatesan	Professor	MEGHA Institute of Engg &	agree
8/7/2020 10:37:41	adebnath33@gmail.com	Anupam Debnath	Ph.D Scholar	Visva Bharati University	agree
8/7/2020 10:45:10	yamuna.yarolkar11@gmai	Yamuna Shivaji Yarolkar	Assistant Professor	Shree Bhimashankar B. E	agree
8/7/2020 10:56:11	sandeeprout1988@gmail.c	SANDEEP ROUT	Assistant Professor	Sri Sri University Cuttack (	agree
8/7/2020 11:52:54	jkvijay23@gmail.com	Dr.C.K.UMA DEVI	Assistant Professor of Eng	Govindammal Aditanar Co	agree
8/7/2020 12:57:57	sureshpatil2920@gmail.co	Dr.patil suresh vyanketrao	Associate professor	R.C.S.C.Kolhapur	strongly disagree
8/7/2020 13:08:19	sweetyt935@gmail.com	Dr. Sweety Thomas	Assistant Professor	Department of Economics	agree
8/7/2020 13:45:59	ankushkurane99@gmail.c	Ankush Anil Kurane	Assistant Professor	Warana Mahavidyalaya, A	agree
8/7/2020 17:22:02	pawankushawali@gmail.c	PAWAN KUMAR	RESEARCH SCHOLAR	MEERUT COLLEGE MEE	agree
8/7/2020 17:26:09	pawankushawali@gmail.c	PAWAN KUMAR	RESEARCH SCHOLAR	MEERUT COLLEGE MEE	agree
8/7/2020 17:35:59	maheshlaxmanpatel@gma	Mr Mahesh Laxman Patel	LLB 3yrs Student	Gokhale Education Societ	agree
8/7/2020 17:44:46	mgbkcc@gmail.com	Madhukar Giri Basumatar	Assistant Professor	Kamrup College	agree
8/7/2020 17:45:27	med15brindalakshmi@gm	K. BRINDA LAKSHMI	Assistant Professor	Pavendar Bharathidasan C	agree
8/7/2020 17:51:32	raju.chauhan24@yahoo.in	Mr. Raju Nathu Chauhan	Asst. Professor	Smt.P.N.Doshi Women's C	strongly disagree
8/7/2020 17:52:20	mashah414@gmail.com	Dr. Mushtaque Ahemad Sl	Assistant Professor	K. M. Asghar Hussain Coll	agree
8/7/2020 17:54:25	proframr@gmail.com	R.RAMANATHAN	Assistant professor	A.M.Jain college	agree
8/7/2020 17:54:52	rpchavan55@gmail.com	Dr Ramesh Pandu Chavar	Assistant Professor	Shri Shankar Arts and Cor	agree
8/7/2020 17:56:00	pawankushawali@gmail.c	PAWAN KUMAR	RESEARCH	MEERUT COLLEGE MEE	agree
8/7/2020 18:05:24	pawankushawali@gmail.c	PAWAN KUMAR	RESEARCH SCHOLAR	MEERUT COLLEGE MEE	agree
8/7/2020 18:07:27	vnpurav63@gmail.com	Dr. Vandana N.Purav	Associate Professor	P.D.Karkhanis College, Al	agree
8/7/2020 18:14:01	kusumpauschool@gmail.c	Kusum Lata, State and Na	Principal	Sky-Way Model High scho	agree
8/7/2020 18:24:03	pawankushawali@gmail.c	PAWAN KUMAR	RESEARCH SCHOLAR	MEERUT COLLEGE MEE	agree
8/7/2020 18:43:04	kothe2009@gmail.com	CHANDRAKANT KOTHE	Assistant Professor	Teacher Education Depart	agree
8/7/2020 18:44:57	rkothe2020@gmail.com	RUPALI KOTHE	Student	M. P. S. Shiksha Mahavidy	agree
8/7/2020 19:20:56	geetamali590@gmail.com	Ms.Geeta Mali	Assistant Professor	St.Aloysius Institute of Tec	agree
8/7/2020 20:08:25	praful.kulkarni@mit.asia	Mr. PRAFUL VASANTRAC	Assistant Professor, Mech	Marathwada Institute of Te	agree

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8/9/2020 12:24:23	drranjithahistory@gmail.cc	Dr. R.RANJITHA	Guest lecturer in History	Arignar Anna Gov't Arts C	agree
8/9/2020 12:33:46	drsheeba76@gmail.com	Dr B SHEEBA KUMARI	Assistant Professor	S T Hindu College NAGER	agree
8/9/2020 12:34:22	satishpromoters@gmail.cc	Dr N SATISH KUMAR	Assistant Professor	University College Kanyaki	agree
8/9/2020 12:35:16	munuswamy284@gmail.cc	Dr. A. Munuswamy	Guest Faculty, Departmen	Loganatha Narayanasamy	agree
8/9/2020 12:35:37	mdghouseprofessor@gma	Mr. B. MOHAMMED GOU	Assistant professor	C. ABDUL HAKEEM COLL	agree
8/9/2020 12:36:54	msenthilkumar581@gmail	Dr.M.SENTHILKUMAR	Assistant professor of Hist	Kalaimahal college of arts	agree
8/9/2020 12:40:10	syedkadhar@gmail.com	Dr Syed Kadhar G	Assistant Professor of Hist	Akshara PU & Degree Coll	agree
8/9/2020 12:43:07	vijihistory2503@gmail.com	N R.VIJI	Assistant Professor of Hist	Govt Art's College (A)Kun	agree
8/9/2020 12:48:51	avrp@pec.edu	Dr. A. V. RAVIPRAKASH	Professor (Mechanical En	Pondicherry Engineering C	agree
8/9/2020 13:01:30	vanik77@gmail.com	Dr.BALAKRISHNA HEGDI	Assistant Professor	Kamala Nehru Women's C	agree
8/9/2020 13:01:57	uthayaukuk@gmail.com	Mr. K.UTHAYAKUMAR	Assistant professor	PSN College of Education	agree
8/9/2020 13:09:26	keshavaanitha@gmail.con	Dr. R. SARAVANAN	HOD/Assistant Professor	Pachaiyappa's College,Ch	agree
8/9/2020 13:12:26	sheelaedward897@gmail.(	Dr. G.Sheela Edward	Asst. professor of history	TBML college, porayar	agree
8/9/2020 13:22:31	jayanthiabi1983@gmail.co	Mrs.S.JAYANTHI	LECTURER	SRI SARADA COLLEGE F	agree
8/9/2020 13:25:07	sumathyganesh11@gmail.	Dr.R.SUMATHY	Assistant Professor of Hist	Vellalar College for Wome	agree
8/9/2020 13:36:14	vivekveera315@gmail.con	Mr G VIVEK	Assistant Professor of Hist	DHARMAPURAM ADHINA	agree
8/9/2020 13:37:15	vasukianandh@gmail.com	V.MUNIAMMAL M.A.,M.PI	Nil	Nil	agree
8/9/2020 13:45:26	vijayalakshmiph.d78@gma	Dr.B.VIJAYALAKSHMI	ASSISTANT PROFESSOI	KHADIR MOHIDEEN COL	agree
8/9/2020 14:17:07	drdhanabal2014@gmail.cc	Dr.R.DHANABAL	Associate Professor of hist	Govt arts college for wome	agree
8/9/2020 14:46:23	goswami.chandan10@gm	Chandan Goswami	Student	Simlapal College of Educa	agree
8/9/2020 15:41:50	cmnetnet@gmail.com	CHANDRA MOHANAN S	ASSISTANT PROFESSOI	AMRITA VISHWA VIDYAF	agree
8/9/2020 15:45:13	drrsureshkumar1983@gm	Dr.R.SURESHKUMAR	Guest Lecturer	Thiru A.Govindasamy Gov	agree
8/9/2020 16:44:15	mosim01@rediffmail.com	Miss.Mosim Raza H.Shaik	Assistant Professor	Jagadamba Mahavidyalay	agree
8/9/2020 16:46:08	mosim01@rediffmail.com	Miss.Mosim Raza H.Shaik	Assistant Professor	Jagadamba Mahavidyalay	agree
8/9/2020 18:19:48	srilakshmiraju128@gmail.(	DR. R. JANAKI	GUEST FACUTLY OF HIS	THIRU. A. GOVINDASAM	agree
8/9/2020 19:19:07	nandukahate@gmail.com	NANDU SHEKARSING KA	Assistant Professor	College of Agriculture, Dat	agree
8/9/2020 19:24:29	abipoovai91@gmail.com	M.MONISHA	RESEARCH SCHOLAR	ANNAMALAI UNIVERSITY	agree
8/9/2020 19:46:39	chitrajs2009@gmail.com	J. S. CHITRA	Phd scholar	Tamil University , Thanjavo	agree
8/9/2020 20:08:31	drmbalajidrmbalaji@gmail.	Dr.M.BALAJI	Asst Prof of History	Government Arts College I	agree
8/9/2020 20:50:09	manalan1977@gmail.com	Dr.M.THAMARAI MANALA	ASSISTANT PROFESSOI	GOVERNMENT ARTS CC	agree
8/9/2020 21:21:53	madasamy2009@gmail.cc	Dr. S. MADASAMY	Assistant Professor of Cor	M. R. Government Arts Co	agree

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Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Humanities and Sciences

Report on English FDP:H&S /FDP-1/ 2019

Duration of FDP: 03-08-2020 to 08-08-2020.

Title of FDP: One Week Online FDP on Art of Effective Teaching.

Objective of FDP: To empower educators in Online innovative teaching methodologies.

Resource persons:

1.Dr. Madhusudan JVProfessor, University of Hyderabad

2.Dr. Jacqueline AmaralHOD, H &S, Vasavi College

3.Prof. K. Durga BhavaniProfessor,Dept.ofEnglish,OsmaniaUniversity

4. Mr. B. SashidharHead, Professional Development Unit,Saltam BinAbdulAzizUniversity, SaudiArabia

5. Dr. Ankita KhannaAsso. Professor, PP Savani University

6.Ms. Varanasi SatyavaniAsso. Professor, University of Jeddah, KSA

Outcome of FDP : Perfect execution ofPedagogical Practices and Online Assessment.

Schedule of FDP: Day wise Schedule copy is attached.

Coordinator

HoD(H&S)

PRINCIPAL
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Hyderabad-75.

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)
Accredited by NBA & NAAC Approved by AICTE & Permanently Affiliated to JNTUH
Aziz Nagar, C.B. Post, Hyderabad - 500075

PROGRAMME SCHEDULE

Date and Time	Name of the Resource Person and Designation	Topic
3rd August 4.30 pm to 5 pm 3rd August 5pm - 6:30 pm	Inaugural **Dr. Jacqueline Amaral** HOD, (H & S), Vasavi College of Engineering	Pedagogical Practices
4th August 5pm - 6:30 pm	**Mr.Sasidhar B** Head, Professional Development unit Saham Bin Abdulaziz University, Saudi Arabia.	Effective Class Engagement with Web 2.0 Tools
5th August 5pm - 6:30 pm	**Dr. Ankita Khanna** Asso. Professor, PP Savani University	Assessment & Evaluation of Students' Learning
6th August 5pm - 6:30 pm	**Dr. Madhusudan J V** Professor, University of Hyderabad	MOODLE Learning Management System
7th August 5pm - 6:30 pm	**Ms. Varanasi Satyavani** Asso. Professor, University of Jeddah,KSA	Teaching and Learning Process
8th August 5pm - 6:30 pm	**Dr. A.K.Durga Bhavani** Professor,Dept. of English, Osmania University	Continuous Professional Development

Program Coordinators:

Mr.Allam Surender : +91 8106758194
M.Sujatha :+91 8790057275
Dr.Susheel Kumar :+91 8142111668
Mr.Shafiullah :+91 9492402473

For registration to the Faculty Development program, please fill-in the following form:

https://tinyurl.com/register-fdp

For further updates on the FDP, please join the Whatsapp group:

https://tinyurl.com/fdp-detail

Telegram Link : https://t.me/joinchat/MMryjRveMgnXRMmdA1cdOw

This Programme is conducted on **Google Meet** platform

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. V RAMAIAH CHARY

of GCET

has participated the One week Faculty Development Programme titled Online FDP on Art of Effective Teaching

from 3rd August 2020 to 8th August 2020

Organized by

Department of Humanities and Sciences
Vidya Jyothi Institute of Technology
(An Autonomous Institution)

Dr. M Rajendra Prasad	**Dr. A. Padmaja**	**Dr. P. Venugopal Reddy**
HoD(H&S)	**Principal**	**Director**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 27-07-2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting Webinar.

Respected Madam,

The Department of ECE is planning to organize Webinar on" **Advanced Antenna Design for Emerging Applications**" on 1st August 2020.

Topics	Speaker
• Webinar is aimed on providing hands on session Antenna Liquid Crystal Research Center • Prestigious Anechoic Chamber at your research centre • About Famous Journals of Scopus, Elsevier and Web of Sciences etc. • His designed antennas like vehicular based and MEMS based rectangular and flexible Antennas. • Tool called Ant MAGUS Usage for Faculty teaching EMTL and AWP.	Dr.B.T.P. Madhav KL University Vijayawada, A. P.

In this regard, it is requested to kindly approve the same.

Thanking You,

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post.
Hyderabad-75.

HOD-ECE 27/7/2019

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India

DEPARTMENT OF ELECTRONICS AND COMMUNICATIONS

In Association with ISTE

Organizes

Webinar on

"Advanced Antenna Design for Emerging Applications"

SPEAKER



DR. B. T. P. MADHAV

Ms.(Ele)., MBA (HR)., M.Tech (C&R)., Ph.D (Engg)

Professor, Associate Dean (Academic Research),

ARL&LC-R&D Dept., K.L Deemed University

Date: 01-08-2020, Saturday

Time: 04.00 PM -05.30 PM

Participants: Faculty

Platform: Google Meet

Meeting ID will be sent to your Registered Mail

For Contact: 9441614446, 9603170489

E-Certificate will be issued to all active participants who submit the feedback

Registration Link: https://forms.gle/d5FBSa3XKACPttHR7

CHIEF PATRON	PATRONS	CONVENOR
Dr. P. Rajeshwar Reddy,	Dr. E. Sai Baba Reddy, Director	Mrs. Sridevi. Jalakam, Asst. Professor, ECE
MLC Secretary & Correspondent	Dr. A. Padmaja, Principal	Dr. S. Thulasi Prasad, Professor, ECE
Mrs. S. Neelima	HOD	
Joint Secretary, VJES	Dr. K. Vasanth, Professor, ECE	

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 31-07-2020

Registration form for the "Advanced Antenna Design for Emerging Applications" on 1st August 2020

S.No.	Full Name	Designation	Name of the Institution/University
1	Modali S Ss Srinivas	Associate Professor	Nriit
2	AbhaySharama	Professor	AbhaySharama
3	ParasmaiKantiJasti	Assistant Professor	Sdm Siddhartha MahilaKalasala
4	Sangam Sri Lakshmi	Assistant Professor	Sri DurgaMalleswara Siddhartha Mahilakalasala
5	S. Pujitha	Assistant Professor	Sri DurgaMalleswara Siddhartha MahilaKalasala
6	J NarasimhaNayakAdothu	Associate Professor	V.K.R,V.N.B & A.G.K College Of Engineering
7	T.Nirmala	Assistant Professor	Sri PadmavathiMahilaVisvaVidyalayam
8	Yadlapalli Naveen Kumar	Assistant Professor	Ramachandra College Of Engineering
9	NagarjunTanikonda	Assistant Professor	Cmr Technical Campus
10	V.Lavanya	Assistant Professor	Teegala Krishna Reddy Engineering College
11	NagarjunTanikonda	Assistant Professor	Cmr Technical Campus
12	Mandala Swapna	Assistant Professor	Bhojreddy Engineering College For Women
13	Praveena A	Assistant Professor	Sreyas Institute Of Engineering And Technology
14	PotnuruNarayanarao	Assistant Professor	Pydah College Of Engineering And Technology
15	V S D Rekha	Assistant Professor	Prasad V Potluri Siddhartha Institute Of Technology
16	Subhanvali Shaik	Assistant Professor	VidyaJyothi Institute Of Technology
17	Lanka Padmalatha	Assistant Professor	Gudlavalleru Engineering College
18	Mr. Md. Akram Ahmed	Assistant Professor	VidyaJyothi Institute Of Technology
19	Munagotibhagya Lakshmi	Assistant Professor	V R Siddhartha Engineering College
20	DeepthiKvbl	Assistant Professor	Mvsr Engineering College
21	Syed Hifazathali Khan	Associate Professor	Mufakham Jah College Of Engineering And Technology

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Hyderabad-75.

22	Prof Ravi Kumar, Chair Iete H	Professor	Iete H
23	G Parameshwar	Assistant Professor	VidyaJyothi Institute Of Technology (A)
24	SekharDidde	Associate Professor	Swarnandhra College Of Engineering And Technology
25	Srinivas Budaraju	Associate Professor	Aditya Engineering College
26	Jhansiraniatluri	Assistant Professor	Scient Institute Of Technology
27	Kuna Dhilli	Assistant Professor	Avanthi Institute Of Engineering And Technology

J. Sridevi
CONVENOR

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HOD-ECE 31/7/2020

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Department of Electronics and Communication Engineering

"Advanced Antenna Design for Emerging Applications"

Attendance sheet

S.No.	Full Name	Designation	Name of the Institution/University
1	Modali S SS Srinivas	Associate professor	NRIIT
2	ABHAY SHARAMA	Professor	ABHAY SHARAMA
3	PARASMAI KANTI JASTI	Assistant Professor	SDM SIDDHARTHA MAHILA KALASALA
4	SANGAM SRI LAKSHMI	Assistant Professor	Sri Durga Malleswara Siddhartha Mahilakalasala
5	S. Pujitha	Assistant Professor	SRI DURGA MALLESWARA SIDDHARTHA MAHILA KALASALA
6	J NARASIMHA NAYAK ADOTHU	Associate professor	V.K.R,V.N.B & A.G.K COLLEGE OF ENGINEERING
7	T.NIRMALA	Assistant Professor	Sri Padmavathi Mahila Visva Vidyalayam
8	YADLAPALLI NAVEEN KUMAR	Assistant Professor	Ramachandra College of Engineering
9	NAGARJUN TANIKONDA	Assistant Professor	CMR TECHNICAL CAMPUS
10	V.LAVANYA	Assistant Professor	TEEGALA KRISHNA REDDY ENGINEERING COLLEGE
11	NAGARJUN TANIKONDA	Assistant Professor	CMR TECHNICAL CAMPUS
12	MANDALA SWAPNA	Assistant Professor	Bhojreddy engineering college for women
13	PRAVEENA A	Assistant Professor	SREYAS INSTITUTE OF ENGINEERING AND TECHNOLOGY
14	POTNURU NARAYANARAO	Assistant Professor	Pydah college of engineering and technology
15	V S D REKHA	Assistant Professor	PRASAD V POTLURI SIDDHARTHA INSTITUTE OF TECHNOLOGY
16	SUBHANVALI SHAIK	Assistant Professor	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
17	Lanka Padmalatha	Assistant Professor	Gudlavalleru Engineering College
18	Mr. Md. Akram Ahmed	Assistant Professor	Vidya Jyothi Institute of Technology

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

19	MunagotiBhagya Lakshmi	Assistant Professor	V R Siddhartha Engineering College
20	Deepthi KVBL	Assistant Professor	MVSR Engineering College
21	Syed hifazathali khan	Associate professor	MUFAKHAM JAH College of engineering and technology
22	Prof Ravi Kumar, Chair IETE H	Professor	IETE H
23	G PARAMESHWAR	Assistant Professor	Vidya Jyothi Institute of Technology (A)
24	SEKHAR DIDDE	Associate professor	SWARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY
25	Srinivas budaraju	Associate professor	ADITYA ENGINEERING COLLEGE
26	JHANSIRANIATLURI	Assistant Professor	Scient Institute of Technology
27	Kuna dhilli	Assistant Professor	Avanthi institute of engineering and technology

J. Sridevi
CONVENOR

HOD-ECE

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Department of Electronics and Communication Engineering

A
WEBINAR
ON
"Advanced Antenna Design for Emerging Applications"

1st August 2020

ABOUT THE WEBINAR:

A Webinar was conducted on "Advanced Antenna Design for Emerging Applications" on 1st August 2020.

- This Webinar is aimed on providing hands on session Antenna Liquid Crystal Research Center
- Prestigious Anechoic Chamber at your research centre
- About Famous Journals of Scopus, Elsever and Web of Sciences etc
- His designed antennas like vehicular based and MEMS based rectangular and flexible Antennas.
- Tool called Ant MAGUS Usage for Faculty teaching EMTL and AWP and so on.

This was benefited the Research Scholars, Faculty and Students in their research and project work. This on "Advanced Antenna Design for Emerging Applications" act as a platform for the research community to Design and simulates the Real time Applications in the field of Antennas & RF field.

Topics Covered:

- Webinar is aimed on providing hands on session Antenna Liquid Crystal Research Center
- Prestigious Anechoic Chamber at your research centre
- About Famous Journals of Scopus, Elsevier and Web of Sciences etc.
- His designed antennas like vehicular based and MEMS based rectangular and flexible Antennas.
- Tool called Ant MAGUS Usage for Faculty teaching EMTL and AWP and so on.

Resource Person:

Dr. B.T.P. Madhav
KL University
Vijayawada, A. P.

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Fig. Online Lecture by resource person and Organizer of the event

T. Sridevi

CONVENOR

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Department of Electronics and Communication Engineering

Feedback form for the "Advanced Antenna Design for Emerging Applications" on 1st August 2020

S.No.	Full Name	Designation	Name of the Institution/University	What were your key take aways from this event?	Any overall feedback for the event?
1	Modali S Ss Srinivas	Associate Professor	Nriit	No	Good
2	Abhay Sharama	Professor	Abhay Sharama	Modern Antenna And It's Application	Nice One
3	Parasmai Kanti Jasti	Assistant Professor	Sdm Siddhartha Mahila Kalasala	Modern Antennas	Good
4	Sangam Sri Lakshmi	Assistant Professor	Sri Durga Malleswara Siddhartha Mahilakalasala	All	Excellent
5	S. Pujitha	Assistant Professor	Sri Durga Malleswara Siddhartha Mahila Kalasala	Nice	Nice
6	J Narasimha Nayak Adothu	Associate Professor	V.K.R,V.N.B & A.G.K College Of Engineering	Informative	Good
7	T.Nirmala	Assistant Professor	Sri Padmavathi Mahila Visva Vidyalayam	Antenna Communications	Good
8	Yadlapalli Naveen Kumar	Assistant Professor	Ramachandra College Of Engineering	Design Of Antenna	Nice Presentation
9	Nagarjun Tanikonda	Assistant Professor	Cmr Technical Campus	Metamaterial	Good
10	V.Lavanya	Assistant Professor	Teegala Krishna Reddy Engineering College	Antennas, Its Wave Propagation. Signal Strength	Excellent Presentation
11	Nagarjun Tanikonda	Assistant Professor	Cmr Technical Campus	About Antenna	Good
12	Mandala Swapna	Assistant Professor	Bhojreddy Engineering College For Women	C	No
13	Praveena A	Assistant Professor	Sreyas Institute Of Engineering And Technology	Antennas Design	Good
14	Potnuru	Assistant	Pydah College Of	Antenna Design	Excellent

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Hyderabad-75.

	Narayanarao	Professor	Engineering And Technology		
15	V S D Rekha	Assistant Professor	Prasad V Potluri Siddhartha Institute Of Technology	Different Antennas For Communications	Excellent
16	Subhanvali Shaik	Assistant Professor	Vidya Jyothi Institute Of Technology	No	No
17	Lanka Padmalatha	Assistant Professor	Gudlavalleru Engineering College	Antennas	Excellent Session Sir
18	Mr. Md. Akram Ahmed	Assistant Professor	Vidya Jyothi Institute Of Technology	Antenna	Good Session
19	Munagotibhagya Lakshmi	Assistant Professor	V R Siddhartha Engineering College	Modern Antennas For Communications	Excellent
20	Deepthi Kvbl	Assistant Professor	Mvsr Engineering College	Modern Antenna For Communication	Good
21	Syed Hifazathali Khan	Associate Professor	Mufakham Jah College Of Engineering And Technology	Nice	Good
22	Prof Ravi Kumar, Chair Iete H	Professor	Iete H	Technical Information About Antenna	Informative
23	G Parameshwar	Assistant Professor	Vidya Jyothi Institute Of Technology (A)	Many Things	Very Good
24	Sekhar Didde	Associate Professor	Swarnandhra College Of Engineering And Technology	Various Antennas	Good
25	Srinivas Budaraju	Associate Professor	Aditya Engineering College	---------- ----------	Very Good
26	Jhansiraniatluri	Assistant Professor	Scient Institute Of Technology	Antenna Simulation	Very Good Session
27	Kuna Dhilli	Assistant Professor	Avanthi Institute Of Engineering And Technology	Metamaterail Concept	Informative Session

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Permanently Affiliated to JNTU, HYD)
Aziz Nagar Gate, C.B. post, Hyderabad -500075

CERTIFICATE OF PARTICIPATION

This is to certify that Akram Ahmed from Vidya Jyothi Institute of Technology has actively participated in Webinar on "Advanced Antenna Design for Emerging Wireless Applications" organized by The Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 1st August 2020.

Mrs. J. Sridevi	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Convener	HoD-ECE	Principal	Director

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post,
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Aziz Nagar Gate, C.B. post, Hyderabad -500075

CERTIFICATE OF PARTICIPATION

This is to certify that G.Prarameshwar from Vidya Jyothi Institute of Technology has actively participated in Webinar on "Advanced Antenna Design for Emerging Applications" organized by the Department of Electronics and Communication Engineering, *Vidya Jyothi Institute of Technology* (Autonomous) on 1st August 2020.

Mrs.J.Sridevi	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Convener	HoD-ECE	Principal	Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 25-07-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Leading with Heart**" on**31-07-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Leading with Heart**"on **31-07-2020,** are as follows.

S.No	Topic	Speakers
1	Leading with Heart	Ramana Vemuri, Technocrat, Heartfullness trainer, Hyderabad

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post
Hyderabad-500 075

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:29/07/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Leading with Heart**" is organised and will be conducted on **31-07-2020 at 5:00PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Anurag
Group of Institutions

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heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

"LEADING WITH HEART"

Friday July 31st | 05:00 pm

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



RAMANA VEMURI
TECHNOCRAT, ENTERPRENEUR &
HEARTFULNESS TRAINER

Organised by

Department of **ELECTRICAL & ELECTRONICS ENGINEERING, VJI**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" "**Leading with Heart**" on **31-07-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Head of Department
Electrical & Electronics Engineering
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date;31/07/2020

An online faculty development program on **"Leading with Heart"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Ms.Kandula Neha	Assistant Professor	AI
8	Mr.K. Kalyani	Assistant Professor	AI
9	Ms. Azra Amreen	Assistant Professor	AI
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Ms.A.Pavithra	Assistant Professor	ECE
12	Mr.Gadela Sreenivasa Rao	Associate Professor	ECE
13	Mr.Govindula Nagendra	Associate Professor	ECE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Mrs.Thogaru Maanasa	Assistant Professor	CSE
16	Mrs.Sirangi Anusha	Assistant Professor	CSE
17	Ms.Munga Kavya	Assistant Professor	CSE
18	Mrs.Kancharla Samatha	Assistant Professor	CSE
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA
21	Dr.Pala Chakradhar	Professor	MBA

In charge

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 02/08/2020

An online Faculty Development Program

on

"Leading with Heart"in Electrical and Electronics Engineering

Report

Ramana Vemuri,technocrat,heartfullness trainer, Hyderabad has delivered a lecture Leading with Heart

He talked about Too often business is all about doing what your head tells you to do rather than your heart. Leaders are ideally positioned to put humanity, compassion, and purpose back into the workplace, so why not use that power?

By putting people first, and by tapping into employees' unlimited wells of creativity, initiative, and productivity, the psychic and the financial rewards to your company and the people who work within it will be truly remarkable. Here's how.

1. **Connect work to a mission**

If you don't know where you're going, any road will take you there. The heart-centered leader is a master of divining an organization's mission and then developing a vision for what paths the organization should take to achieve it. Everyone's work is positioned as part of a larger, big-story purpose. As Xerox PARC guru John Seely Brown put it, "The job of leadership today is not just to make money. It's to make meaning."

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2. Speaking of connect. . . Connect!

Business is built on a foundation of strong relationships both inside and outside the organization. This makes two-way communication and true dialogue with your people

critically important. The best leaders encourage an open flow of ideas throughout the organization and break down the walls that separate employees from one another.

3. Leave no employee behind

None of us is as smart as all of us. Every employee is a source of unlimited ideas on how to improve his or her organization's products, work processes, and systems. Most employees simply need to be invited to participate and then positively reinforced when they do. However, employee participation only works in an environment of complete and unconditional trust.

4. Don't just tolerate work-life balance, insist on it

In the past, companies demanded--and got--the best part of their employees' lives. Today, the people who run the most successful companies have learned that helping workers balance their lives on the job *and* off results in a healthy environment with less stress, much higher productivity, and much lower employee turnover. That is a sure recipe for a better bottom line.

5. Share the wealth

Former Labor Secretary Robert Reich provides two compelling reasons that organizations should share financial success with their employees: First, if you want to attract and keep talent, you have to pay for it. Second, if you want that talent to work with the enthusiasm that comes from ownership, you have to trade equity for it. By sharing the wealth with your people (through competitive pay, performance bonuses, stock options, and the like), you create extremely powerful organizational glue.

6. Have more fun

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.S. Post.,
Hyderabad-75.

Employees who have fun at work are happy employees, and happy employees are more productive employees. Not only that, but research shows that fun restores immunity, elevates endorphins, and reduces diseases and work absences. There's simply no reason to have unhappy employees in your organization. Can't think of anything fun to do? Consider afternoon bowling outings, baseball games, cookouts, goofy hats, impromptu karaoke contests, and mock casinos for a start. Or just ask your employees.

7. Believe in the power of one

When you lead with your heart, others are sure to be touched, both inside and outside the organization. Putting people first is the key to unleashing the full power and creativity of employee teams, superior customer service, strengthened client relations, and closer and more productive relationships with vendors and suppliers. One person *can* make all the difference in the world, and there's every reason for that person to be *you*.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Name of the Resource person: Ramana Vemuri,Technocrat,Heartfullness trainer, Hyderabad

Session: I

Topic:on "Leading with Heart"on 31-07-2020"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Aziznagar

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Electrical & Electronics Engineering
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Certificate Presented to

Mr.Vikram Chandha

Participated in faculty development program on "**Leading with Heart**" on **31-07-2020.**

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Aziznagargate, C.B. Post,
Hyderabad-500 075

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 20-07-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-**"How to change scalar to vector in the context of life"** on**24-07-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on **"How to change scalar to vector in the context of life"**on **24-07-2020,** are as follows.

S.No	Topic	Speakers
1	How to change scalar to vector in the context of life	Dr.P.V.S.Siva Prasad, Professor, dept. of CSE, NMREC, Hyderabad

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Department of Electrical and Electronics Engineering

Dt:22/07/2020

Circular

All the staff membersare here by informed that an online guest lecture on"**How to change scalr to vector in the context of life**" is organised and will be conducted on **24-07-2020 at 5:00PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Hyderabad-75.

Anurag
Group of Institutions

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heartfulness
SAHAJ MARG MEDITATION

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

HOW TO CHANGE SCALAR TO VECTOR IN THE CONTEXT OF LIFE"

Friday 24th july | 05:00 pm

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Hyderabad-75.



Dr.P.V.S.Siva Prasad,
Professor,
Department of Computer Science and Engineer
Nalla Malla Reddy Engineering College

Organised by

Department of **ELECTRICAL & ELECTRONICS ENGINEERING, VJI**

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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **"How to change scalar to vector in the context of life"** on **24-07-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Hyderabad-500 075

19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Head of Department
Electrical & Electronics Engineering
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Date:24/07/2020

An online faculty development program on **"How to change scalr to vector in the context of life"**in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Ms.Kandula Neha	Assistant Professor	AI
8	Mr.K. Kalyani	Assistant Professor	AI
9	Ms. Azra Amreen	Assistant Professor	AI
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Ms.A.Pavithra	Assistant Professor	ECE
12	Mr.Gadela Sreenivasa Rao	Associate Professor	ECE
13	Mr.Govindula Nagendra	Associate Professor	ECE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Mrs.Thogaru Maanasa	Assistant Professor	CSE
16	Mrs.Sirangi Anusha	Assistant Professor	CSE
17	Ms.Munga Kavya	Assistant Professor	CSE
18	Mrs.Kancharla Samatha	Assistant Professor	CSE
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mrs.Mallela Hepsiba	Assistant Professor	H&S
21	Dr.Paladugu Suresh	Assistant Professor	H&S
22	Mr.Chandu Goli	Assistant Professor	H&S

In charge

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 26/07/2020

An online Faculty Development Program

on

"How to change scalar to vector in the context of life"in Electrical and Electronics Engineering

Report

Dr.P.V.S.Siva Prasad,Professor ,dept. of CSE,NMREC , Hyderabad has delivered a lecture

How to change scalr to vector in the context of life

He talked about The notion of position can only be meaningful, after a reference-coordinate in space is defined. (the reference coordinate can either be fixed or in motion) Without the reference frame, the space is just an abstract body with particles (with mass densities) in it, whose position or other kinematic quantities of interest such as velocity, acceleration or other spatial gradients or as in most of the cases, the position of one particle with respect to another particle CAN NOT be evaluated/will be sense-less.

Once the frame is fixed, it makes sense when one is talking about a particle/mass in space, as the position of the particle/mass can be quantified as "some magnitude" with "some direction" from the reference coordinate. In other words, one is now talking about the **position vector** of the particle/mass. (from the reference coordinate) The computation of velocity, acceleration of you/the vehicle (particle/mass), now makes sense. Same applies to other physical quantities of interest such as gradient of temperature, pressure or deformation and what not.

Even in the case of a moving/inertial frame of reference, a **relative position vector** could be evaluated for explaining the physical quantities of interest in a related manner without loss of generality.

Applications of vector in real life, to mention the range, is from hammering a nail on your wall to hang a wall frame. . . to. . . determining the exact location of you in the solar system.

In Charge

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Hyderabad-75.

HOD/EEE

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Name of the Resource person: Dr.P.V.S.Siva Prasad,Professor, dept. of CSE,NMREC, Hyderabad

Session: I

Topic:on "How to change scalar to vector in the context of life"on 24-07-2020"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post
Hyderabad-500 075

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Permanently Affiliated to JNTU, HYD)

Certificate Presented to

Mr. Karnam Rajeev

Participated in faculty development program on **"How to change scalar to vector in the context of life"** on **24-07-2020.**

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, 2nd floor I-LAB , C-Block – Reg.

Respected Madam,

The Dept.of CSE is planning to organize a One Week Faculty Development Program on **"Recent Trends and Advancements in Computer Science " from 22nd To 28th July'2020 ,** are as follows.

S.No	Topic	Speakers
1	Instigate Research Realm	Dr.K.Subrahmanyam,Prof in CSE,KLUniversity
2	3D-Deep Learning	Dr.G.Ramesh Chandra,prof,VNR VJIT
3	Road Map on Machine Learning	Dr.L.Mary Gladence, Assot.prof, Sathyabhama Inst.of Science & Tech
4	Overview of supervised Learning techniques	Dr.V.Maria Anu,Assot. Prof, Sathyabhama Inst.of Science & Tech
5	Social Media Analytics	Prof P.Radha Krishna,NIIT warangal
6	Natural Language Processing Applications	Dr.Sridhar Swaminathan,Bennet University,Noida

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the 2nd floor I-LAB,C-Block from 22nd To 28th July'2020.

Yours faithfully

Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500075.

****

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ANURAG UNIVERSITY

Department of Computer Science & Engineering Organizing

FACULTY DEVELOPMENT PROGRAMME ON RECENT TRENDS & ADVANCEMENTS IN COMPUTER SCIENCE ENGINEERING BY EMINENT ACADEMICIANS

From July 22nd to July 28th, 2020



Instigate Research Realm
Dr. K. Subrahmanyam
Professor in CSE, K L University
22nd July, 2020 — 05:00 pm to 06:00 pm



3D Deep Learning
Dr. G Ramesh Chandra
Head of Research & Consultancy Cell(RCC), Professor in Department of CSE, VNR VJIET
23rd July, 2020 — 05:00 pm to 06:00 pm



Roadmap to Machine Learning
Dr. L. Mary Gladence
Associate Professor, Satyabama Institute of Science & Technology
24th July, 2020 — 05:00 pm to 06:00 pm



Overview of Supervised Learning Techniques
Dr. V. Maria Anu
Associate Professor, Satyabama Institute of Science & Technology
25th July, 2020 — 05:00 pm to 06:00 pm



Social Media Analytics
Prof. P. Radha Krishna
Professor & Head, CSE, NIT-Warangal
26th July, 2020 — 05:00 pm to 06:00 pm



Natural Language Processing Applications
Dr. Sridhar Swaminathan
Assistant Professor, Bennet University, Noida
27th July, 2020 — 05:00 pm to 06:00 pm



Deep Learning for Computer Vision
Dr. V. Vijaya Kumar
Professor CSE, Dean R&D, Anurag University
28th July, 2020 — 05:00 pm to 06:00 pm

A. Padmaja
PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Chief Patrons : Dr. Palla Rajeshwar Reddy, Secretary & Correspondent
Patrons : Mrs. S Neelima, Joint Secretary
Dr. E Saibaba Reddy, Director
Dr. A Padmaja, Principal

Organizing Chair : Dr. B Vijayakumar, HoD-CSE
Program Coordinators:

Dr. D Aruna Kumari	+ 91 9000909980	Swarna	+91 9133912344
Y Praveen Kumar	+91 9848622979	Mazeed	+91 8801122996
Lakshmi Priya	+91 9866020841	S. Divya	+91 8978418318
Vijaya	+91 9666664701	Bavya	+91 9550111130

Register at: https://tinyurl.com/fdp2-vjit

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Ref: VJIT/CSE/FDP/2019-20Date: 15.07.2020

CIRCULAR

The department of CSE is conducting **One Week Online FDP on Recent Trends and Advancements in Computer Science Engineering** for the faculty by Dr. K.Subrahmanyam,Professor in CSE, K L University. Dr.L. Mary Gladence, Associato Professor, Satyabama Institute of Science & Technology. Prof.P. Radha Krishna, Professor & Head,CSE. HIT Warangal. Dr. G. Ramesh Chandra, Dr. V.Maria Anu Associate Professor. Saryabama Institute of Science &Technology. Dr.Sridhar Swaminathan, Assistant Professor, Bennet University, Noida., Dr. V. Vijaya Kumar ,Professor CSE, Dean R&D ,Anurag university from22.07.2020to28.07.2020.

HOD CSE
Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-50075.

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(Aziz Nagar, C.B.Post, Hyderabad -500075)

Online FDP on Recent trends and Advancements in Computer Science

REGISTRATION FORM

Timestamp	Email Address	Name of the Participant	Departm	Designation	Institute Name	Mobile No:
7/20/2020 20:02 tt	shanmail2k@gmail.com	SHANMUGANATHAN	Others	AP GI	Panimalar Engineering Colle	9291488618
7/20/2020 18:10 tt	sr.jayaiece@gmail.com	AROCKIA JAYA J	Others	ASP/CSR	Idhaya Engineering College	9642302577
7/20/2020 20:03 tt	subbubdl@gmail.com	Dr. V. Subba Ramaiah	Others	Assistance Professor	Mahatma Gandhi Institute of	9885995239
7/20/2020 18:04 tt	deepthiraya@gmail.com	Deepthi Bolukonda	CSE	Assistant Professor	B V Raju Institute of Technol	9963142619
7/20/2020 18:04 tt	d.dhana504@gmail.com	D Dhanalakshmi	CSE	Assistant professor	Lords institute of engineering	9912056393
7/20/2020 18:05 tt	ravikumar.akinapally@gmail.cor	A.RAVI KUMAR	CSE	Assistant Professor	Sreenidhi Institute of Scienc	9550111130
7/20/2020 18:05 tt	krishnapatwari14@gmail.com	Mr KRISHNARAO PATWARI	CSE	ASSISTANT PROFESSO	AVANTHI INSTITUTE OF EN	9666664701
7/20/2020 18:05 tt	sudhakar.kanchu@gmail.com	KANCHUKATLA SUDHAKARUI	CSE	Assistant professor	MAHAVEER INSTITUTE OF	9000909980
7/20/2020 18:05 tt	tejahyalla@gmail.com	Swathi Tejah Yalla	CSE	Assistant Professor	Geethanjali College of Engin	9985265387
7/20/2020 18:05 tt	ramani.gaddam@bvrit.ac.in	G.Ramani	CSE	Assistant professor	B.V.Raju Institute of Technol	9515119404
7/20/2020 18:05 tt	sjl.boddupalli@gmail.com	SANTHOSH BODDUPALLI	CSE	Assistant Professor		7660000939
7/20/2020 18:05 tt	abdulkhadeer35@gmail.com	ABDUL KHADEER	CSE	ASSISTANT PROFESSO	ELLENKI COLLEGE OF ENG	7799166666
7/20/2020 18:05 tt	lalrinawma.c@gmail.com	C Lalrinawma	CSE	Assistant Professor	Govt. Zirtiri Residential Scier	9963503736
7/20/2020 18:06 tt	dattu7nag@gmail.com	L. NAGA DURGAPRASAD RED	CSE	Assistant Professor	SRI YM COLLEGE(A)	8897108623
7/20/2020 18:06 tt	dubasisravanthi@gmail.com	Sravanthi Dubasi	CSE	Assistant professor	Vidya Jyothi Institute of techr	8801122998
7/20/2020 18:06 tt	nirupama.sheelwant@gmail.com	NIRUPAMA S	Others	Assistant professor	Sreenidhi Institution of scien	9959624628
7/20/2020 18:06 tt	dyapa.sreelatha@gmail.com	D.Srilatha	CSE	Assistant professor	jntuh	9908545005
7/20/2020 18:06 tt	srinureddy2005@gmail.com	SRINIVAS MODUGU	IT	Assistant Professor	Matrusri Engineering College	9591452500
7/20/2020 18:08 tt	g.deepa@kongu.ac.in	G.Deepa	CSE	Assistant Professor	Kongu Engineering College	9676128116
7/20/2020 18:09 tt	deepika.r@bvrit.ac.in	Ryakala Deepika	CSE	Assistant professor	BV RAJU INSTITUTE OF TE	9866487922
7/20/2020 18:09 tt	nehak.ai@vjit.ac.in	Kandula Neha	CSE	Assistant Professor	Vidya Jyothi Institute of techr	9618026493
7/20/2020 18:09 tt	kumar.amod7@gmail.com	Amod Kumar Bagh	CSE	Assistant Professor	Gopal Krishna College of En	9652865045
7/20/2020 18:09 tt	hari.e.krishna@gmail.com	ENUGULA HARIKRISHNA	Others	ASSISTANT PROFESSO	VAAGDEVI ENGINEERING	9959388613
7/20/2020 18:09 tt	rsrinivasusas@gmail.com	Mr. RALLABANDI SRINIVASU	CSE	ASSISTANT PROFESSO	ST.MARY'S GROUP OF INS	9392683713
7/20/2020 18:10 tt	pandiya13@gmail.com	M.PANDIARAJ	IT	Assistant Professor	Sri Vidya Mandir Arts and Sc	9912345775
7/20/2020 18:10 tt	mamathat@sreenidhi.edu.in	MAMATHA TALAKOTI	Others	Assistant professor	SREENIDHI INSTITUTE OF	8106866779
7/20/2020 18:10 tt	krishnaprasanna.m@bvrit.ac.in	M.Krishna Prasanna	CSE	Assistant Professor	B V Raju Institute of Technol	9299998751

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

7/20/2020 18:10 tt	thamballakiran@gmail.com	Thamballa Kiran	CSE	Assistant professor	Mallareddy Institute of Engin	8121846399
7/20/2020 18:11 tt	hasini.r04@gmail.com	R. Suhasini	Others	Assistant Professor	CMR College of Engineering	7702008168
7/20/2020 18:11 tt	pailla.ganesh@gmail.com	PAILLA GANESH	CSE	ASSISTANT PROFESSO	AVN INSTITUTE OF ENGIN	7908189801
7/20/2020 18:11 tt	farahfec@rkgit.edu.in	Farah Naz	Others	Assistant Professor	Raj kumar goel institute of te	8878027912
7/20/2020 18:11 tt	binod.padhi@gmail.com	Binod Kumar Padhi	Others	Assistant Professor	Centurion University of Tech	09885763371
7/20/2020 18:13 tt	santosh0125@gmail.com	TELUKUNTLA SANTOSH	Others	ASSISTANT PROFESSO	BHOJ REDDY ENGINEERIN	8827801295
7/20/2020 18:13 tt	shaikrasool@mjcollege.ac.in	SHAIK RASOOL	Others	Assistant Professor	Muffakham Jah College of E	08420663624
7/20/2020 18:13 tt	arshimirza21@gmail.com	M.Arshi	CSE	Assistant Professor	Gokaraju Rangaraju Institute	9160092072
7/20/2020 18:13 tt	amit.majumder@jiscollege.ac.in	Amit Majumder	IT	Assistant Professor	JIS College of Engineering	9110391833
7/20/2020 18:15 tt	ramesh.adavelli@gmail.com	ADAVELLI RAMESH	CSE	ASSISTANT PROFESSO	VARDHAMAN COLLEGE OF	9940219423
7/20/2020 18:16 tt	lalithait@cvsr.ac.in	V Lalitha Lavanya	Others	Assistant Professor	Anurag University	9704700361
7/20/2020 18:17 tt	gnagireddy_cse@mgit.ac.in	Mr. GADE NAGI REDDY	CSE	Assistant professor	Mahatma Gandhi Institute of	9849584248
7/20/2020 18:17 tt	srinivas.r@bvrit.ac.in	Srinivas Rathula	CSE	Assistant professor	BVRIT Narsapur Medak Tela	9937093949
7/20/2020 18:21 tt	kopparthi.harika@gmail.com	KOPPARTHI HARIKA	CSE	Assistant Professor	Pragati Engineering College	9994764289
7/20/2020 18:21 tt	jebenezer@vrsiddhartha.ac.in	Jangam Ebenezer	CSE	Assistant Professor	V R Siddhartha Engineering	8374878521
7/20/2020 18:21 tt	sastry.e@vishnu.edu.in	EEMANI V R J SASTRY	Others	Assistant professor	Vishnu institute of technolog	9766695076
7/20/2020 18:26 tt	karuna.b@bvrit.ac.in	Boppena Karuna	CSE	Assistant Professor	BVRIT N	9640921612
7/20/2020 18:26 tt	mateen.mohd@lords.ac.in	Mohammed Mateen Ahmmed	Others	Assistant Professor	Lords institute of Engineering	9849115882
7/20/2020 18:41 tt	khutaija.abid@gmail.com	KHUTAIJA ABID	CSE	Assistant professor	LORDS INSTITUTE OF ENG	9963850858
7/20/2020 18:44 tt	harikrishna396@gmail.com	KONDA HARI KRISHNA	IT	ASSISTANT PROFESSO	SRI VASAVI ENGINEERING	9666012595
7/20/2020 18:48 tt	silparajm@gmail.com	Manda Silparaj	CSE	Assistant Professor	ACE Engineering College	8847882452
7/20/2020 19:05 tt	deepikarani@lords.ac.in	Namani Deepika Rani	CSE	Assistant Professor	Lords Institute of Engineering	9885016015
7/20/2020 19:21 tt	nshivani@sreenidhi.edu.in	NARRA SHIVANI	Others	Assistant professor	Sreenidhi Institute Of Scienc	9993373778
7/20/2020 19:21 tt	lakshmi.chatragadda@bvrit.ac.i	CH RAJYALAKSHMI	IT	Assistant Professor	BVRIT Narsapur	9032049119
7/20/2020 19:46 tt	kodumuriram@gmail.com	KODUMURI BHARGAV RAM	CSE	Assistant Professor	BVRIT HYDERABAD	9177957376
7/20/2020 19:57 tt	rajesh.thipparapu@gmail.com	Dr RAJESH THIPPARAJU	CSE	Assistant Professor	JBIET	9949182786
7/20/2020 19:57 tt	vijaynani1214@gmail.com	Vijay Kumar. B	CSE	Assistant Professor	JBIET	8985977456
7/20/2020 19:57 tt	manindratrihotri@gmail.com	Dr. Manindra Trihotri	CSE	Assistant Professor	The ICFAI University Jaipur	9944153473
7/20/2020 19:57 tt	manjula.j@bvrit.ac.in	J MANJULA	IT	Assistant Professor	BVRIT	8978418316
7/20/2020 19:57 tt	msatishmtech@gmail.com	Satish Muppidi	Others	Assistant Professor	GMR Institute of Technology	9977992693
7/20/2020 19:57 tt	karuna.b@bvrit.ac.in	Boppena Karuna	IT	Assistant professor	BVRIT Narsapur	8179493559
7/20/2020 19:58 tt	divyas@vjit.ac.in	S.Divya	CSE	Assistant Professor	VJIT	8106000574
7/20/2020 19:58 tt	jyothirmai.d@bvrit.ac.in	D JYOTHIRMAI	CSE	Assistant Professor	BVRIT, Narsapur	8187830410
7/20/2020 19:58 tt	keerthini10@gmail.com	KEERTHIKAA N	CSE	Assistant Professor	Vivekanandha Educational In	9701559159

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7/20/2020 19:58 tt	anusha.k@bvrit.ac.in	Anusha kuntham	CSE	Assistant professor	B V Raju Institute of Technol	8179496523
7/20/2020 19:58 tt	ggv@rguktong.ac.in	Godugunuru Venkataiah	CSE	Assistant professor	RGUKT-AP, ONGOLE CAM	9885478046
7/20/2020 19:58 tt	sarmaksrk@vjit.ac.in	KSRK SARMA	CSE	Assistant Professor	Vidya Jyothi Institute of Tech	9908217948
7/20/2020 19:59 tt	jhansidevi.p@bvrit.ac.in	P. JHANSI DEVI	CSE	Assistant Professor	B. V. Raju Institute of Techn	9844666311
7/20/2020 19:59 tt	kbkmram@gmail.com	KATROTH BALAKRISHNA MAR	Others	Assistant professor	JNTUH-School of informatio	9848245140
7/20/2020 19:59 tt	amreen.ai@vjit.ac.in	Azra Amreen	CSE	Assistant Professor	Vidya Jyothi Institute of Tech	9981892985
7/20/2020 20:00 tt	bharathkumar.t@bvrit.ac.in	BHARATH KUMAR T	CSE	Assistant Professor	BVRIT	9515915121
7/20/2020 20:01 tt	madhusudhanreddy.d@bvrit.ac.	D Madhusudhan Reddy	IT	Assistant Professor	B V Raju Institute of Technol	7732068414
7/20/2020 20:01 tt	sarma@vjit.ac.in	PKV SUBBARAYA SARMA	Others	Assistant professor	Vjit	8008623107
7/20/2020 20:01 tt	namrathait@cvsr.ac.in	B.Namratha	Others	Assistant professor	Anurag University	9704700361
7/20/2020 20:02 tt	vanm.shiva@gmail.com	SHIVAKUMAR VANAM	Others	Assistant professor	BHARAT INSTITUTE OF EN	9908336237
7/20/2020 20:08 tt	mounika.m@bvrit.ac.in	Mattam Mounika	Others	Assistant professor	B V Raju Institute of Technol	7989345103
7/20/2020 20:10 tt	chandusatish546@gmail.com	NAGARAPU SATEESH	Others	Assistant professor	Sai spurthi institute of techn	9502939691
7/20/2020 20:10 tt	maheshkumar.ch@bvrit.ac.in	CHALLA MAHESH KUMAR	Others	Assistant Professor	B V RAJU INSTITUTE OF T	9441096532
7/20/2020 20:12 tt	nagalla.chandu1@gmail.com	NAGALLA CHANDANA	IT	Assistant professor	Sai Spurthi Institute of Techr	9885787603
7/20/2020 20:17 tt	botlamamatha.74@gmail.com	Botla Mamatha	IT	Assistant professor	Geethanjali college of engine	8074740914
7/20/2020 20:17 tt	sundaraleela.b@gmail.com	Ms.B.SUNDARA LEELA	CSE	Assistant Professor	UCEK-JNTUK	9966959936
7/20/2020 20:18 tt	sreenivasayadavg@sreenidhi.e	Sreenivasa Yadav	CSE	Assistant professor	Sreenidhi institute of science	6300433491
7/20/2020 20:18 tt	mounika.nekkanti@gmail.com	N.Mownika	CSE	Assistant professor	Anurag Engineering College	7702167313
7/20/2020 20:20 tt	subani.n@bvrit.ac.in	N Mahboob Subani	CSE	Assistant Professor	B V RAJU INSTITUTE OF T	9550111130
7/20/2020 20:20 tt	azahadsyed@gmail.com	Dr. SYED AZAHAD	CSE	Assistant Professor	SPHOORTHY ENGINEERIN	9966847789
7/20/2020 20:21 tt	nishat.alm@gmail.com	Nishath Ansari	Others	Assistant Professor	B V Raju Institute of Technol	9493449897
7/20/2020 20:25 tt	fantinraj@gmail.com	E. Fantin Irudaya Raj	CSE	Assistant Professor	Dr. Sivanthi Aditanar College	6303742061
7/20/2020 20:27 tt	sumalatha41@gmail.com	N Sumalatha	CSE	Assistant Professor	BRECW	9666279479
7/20/2020 20:30 tt	saisreelakshmi1993@gmail.com	G Sailakshmi	CSE	Assistant Professor	SRIDEVI WOMEN'S ENGIN	8639759381
7/20/2020 20:36 tt	subhahan.d@bvrit.ac.in	ABDUS SUBHAHAN D	CSE	Assistant Professor	B V RAJU INSTITUTE OF T	9959512715
7/20/2020 20:39 tt	mallareddy.m@gmail.com	Dr M Malla Reddy	Others	Assistant professor	St Mary's integrated campus	9959282252
7/20/2020 20:39 tt	rajkumar.mohanta@cutm.ac.in	RAJ KUMAR MOHANTA	CSE	Assistant Professor	CENTURION UNIVERSITY	8093136703
7/20/2020 20:42 tt	shivashanker71@gmail.com	Mr L SHIVA SHANKAR	IT	ASSISTANT PROFESSO	AVANTHI INSTITUTE OF EN	9063726208
7/20/2020 20:53 tt	arjunkawkur@gmail.com	K Arjun Goud	CSE	Assistant Professor	Vidya Jyothi Institute of Tech	7013578325
7/20/2020 20:55 tt	janardhan.addanki@gmail.com	Addanki Janardhana Rao	Others	Assistant Professor		8897655002
7/20/2020 21:06 tt	jeevaratnam@cutm.ac.in	N.Jeebaratnam	CSE	ASSISTANT PROFESSO	Centurion University of Tech	9381092578
7/20/2020 21:12 tt	kesarimaheshwari25@gmail.co	Kesari Maheshwari	CSE	Assistant professor	Joginpally B R Engineering c	9985450675
7/20/2020 21:17 tt	gurudutt21sep@gmail.com	Gurudutt Rohit	CSE	Assistant Professor	GD Goenka University	09959535832

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7/20/2020 21:26 tt	revathi_a@vnrvjiet.in	A REVATHI	CSE	Assistant professor	VNR vignana Jyothi Institute	8309255335
7/20/2020 21:36 tt	bangaru.nikhila@gmail.com	NIKHILA BANGARU	CSE	Assistant professor	JBIET	9491330609
7/20/2020 21:51 tt	deebalakshmi@gmail.com	S.DEEBALAKSHMI	IT	ASSISTANT PROFESSO	ANNA ADARSH COLLEGE I	8984701276
7/20/2020 21:55 tt	prabhakarm.tech@gmail.com	G.prabhakar	CSE	Assistant professor	Malla Reddy engineering col	09912436444
7/20/2020 20:07 tt	sandalswamy72@gmail.com	SANTHANA MARICHAMY V	IT	Assistant Professor	SRM VALLIAMMAI ENGINE	9010215356
7/20/2020 20:17 tt	anitha.v@bvrit.ac.in	V ANITHA	CSE	ASSISTANT PROFESSO	B V RAJU INSTITUTE OF T	9640003186
7/20/2020 20:18 tt	manohar646@gmail.com	Kotha Manohar	CSE	Assistant professor	Sreyas Institute of engineerir	9652109484
7/20/2020 20:45 tt	ysureshkumar24@gmail.com	YADAVALLI SURESH KUMAR	CSE	Assistant professor	Sasi Institute of Technology	7416945839
7/20/2020 21:01 tt	chhama1612@gmail.com	H Lalchhanhima	CSE	Assistant Professor	Government Serchhip Colleg	9154847601
7/20/2020 21:04 tt	ankitshar3@gmail.com	Ankit	CSE	Assistant Professor		9885478046
7/20/2020 21:13 tt	g.prashanthi@cmrec.ac.in	Prasanthi Gottumukkala	CSE	Assistant Professor	CMR Engineering College	9391055829
7/20/2020 21:46 tt	kondra.pranitha@gmail.com	KONDRA PRANITHA	CSE	Assistant Professor	B V Raju Institute of Technol	9866132030
7/21/2020 1:18 tt	jhumpa.mistri@jiscollege.ac.in	Jhumpa Mistri	CSE	Assistant professor	JIS COLLEGE OF ENGINEE	9440614466
7/21/2020 5:57 tt	drcnghaktea@gmail.com	Dr. C. Vanlalnghaka	CSE	Assistant Professor	Govt. Serchhip College	9573212887
7/21/2020 10:37 tt	fznmd10@gmail.com	Faizan Mahmood	CSE	Assistant Professor	SR Institute of Management	9381816885
7/21/2020 12:41 tt	venkateshgeie@gmail.com	Mr. G. VENKATESH	Others	ASSISTANT PROFESSO	PANIMALAR ENGINEERINC	9959388613
7/21/2020 12:44 tt	trina.dutta@jiscollege.ac.in	Dr. Trina Dutta	IT	Assistant Professor	JIS College of Engineering	09440749492
7/21/2020 12:46 tt	ponkyswarna121@gmail.com	P. Swarna latha	CSE	Assistant professor	Joginpally B R Engineering c	4806785354
7/21/2020 12:47 tt	sravan.abhi789@gmail.com	SRAVAN ABHILASH KOTHAPA	IT	ASSISTANT PROFESSO	RISHI MS INSTITUTE OF E	9948295301
7/21/2020 12:50 tt	lalliantluanga@gmail.com	C. LALLIANTLUANGA	IT	Assistant Professor	Govt. Serchhip College	9963591780
7/21/2020 16:41 tt	parthasarathys.mca@valliamma	S. PARTHASARATHY	IT	ASSISTANT PROFESSO	SRM VALLIAMMAI ENGINE	9943031998
7/21/2020 17:52 tt	manoranjane@gmail.com	Dr. Manoranjitham R	CSE	Assistant Professor	National Institute of Technolo	9666664701
7/21/2020 18:05 tt	dayakar.cse@avniet.ac.in	Dayakar Gurram	CSE	Assistant Professor	AVNIET	9912203900
7/21/2020 18:26 tt	prageet.sstc@gmail.com	Prageet bajpai	CSE	Assistant professor	Shri Shankaracharya group c	9010089987
7/20/2020 18:04 tt	saisudheer1978@gmail.com	Mr. SAI SUDHEER KOTTA	CSE	ASSISTANT PROFESSO	SRI VASAVI INSTITUTE OF	09490761294
7/20/2020 18:04 tt	mallikashetty10021980@gmail.c	MALLIKA A SHETTY.	CSE	assistant professor	MGM college Udupi	9959282252
7/20/2020 18:04 tt	harini040@gmail.com	Harini V	CSE	Assistant Professor	Vardhaman college of engine	9866020841
7/20/2020 18:05 tt	ravikumar.96520@gmail.com	MALOTHU RAVI	CSE	Assistant Professor	J. B. Institute of Engineering	9573589673
7/20/2020 18:06 tt	ltsmerams@gmail.com	RamaRao Gose	CSE	Assistant Professor	Christu Jyothi Institute of Tec	9885986909
7/20/2020 18:06 tt	suparna.das@bvrithyderabad.ec	Suparna Das	IT	Assistant Professor	BVRIT Hyderabad college of	9966566757
7/20/2020 18:07 tt	srilatha.puli@sreyas.ac.in	SRILATHA PULI	IT	ASSISTANT PROFESSO	SREYAS INSTITUTE OF EN	9440836100
7/20/2020 18:07 tt	taherabid1331@gmail.com	Ms TAHERA ABID	IT	ASSISTANT PROFESSO	NAWABSHAH ALAM KHAN	9701392821
7/20/2020 18:08 tt	shaikmaheboob@lords.ac.in	Shaik Maheboob	CSE	Assistant Professor	Lords Institute of Engineering	09912863115
7/20/2020 18:09 tt	vmtw.prasad@gmail.com	Gattu Prasad	Others	Assistant professor	VIGNAN'S INSTITUTE OF M	9618048219

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7/20/2020 18:09 tt	yellammam@sreenidhi.edu.in	M YELLAMMA	IT	Assistant professor	Sreenidhi institute of science	6302679001
7/20/2020 18:10 tt	anusharajburuga@gmail.com	Tenali Anusha	CSE	Assistant Professor	ST.MARY'S GROUP OF INS	8886744766
7/20/2020 18:13 tt	jehanarawani@gmail.com	Dr Jahan ara	CSE	Assistant Professor	Amar Singh College Cluster	9980511247
7/20/2020 18:13 tt	katkarr76@gmail.com	PROF. RANJIT ARJUN KATKAI	CSE	ASSISTANT PROFESSOI	DAULATRAO AHER COLLE	8143555999
7/20/2020 18:14 tt	kalyani.kdk@gmail.com	K DURGA KALYANI	CSE	Assistant professor	Geethanjali College of Engin	8790534035
7/20/2020 18:17 tt	nitisha4007@gmail.com	Niteesha Sharma	CSE	Assistant professor	Anurag University	9866211103
7/20/2020 18:17 tt	dayakar.cse@avniet.ac.in	Dayakar Gurram	IT	Assistant Professor	AVNIET	8008751205
7/20/2020 18:19 tt	pillaisushma7@gmail.com	Mrs. sushma Pillai	CSE	Assistant professor	St. aloysius college jabalpur	9113280047
7/20/2020 18:32 tt	krkunchum@gmail.com	K KALYANI	CSE	Assistant professor	VJIT	8919710535
7/20/2020 18:59 tt	fdpworkonline@gmail.com	Dr.K.Deepti	CSE	Assistant professor	Vasavi college of Engineerin	7337423962
7/20/2020 19:19 tt	swetharajkb@gmail.com	Swetha K B	Others	Assistant professor	RRIT	9993321257
7/20/2020 19:35 tt	subhadipsarkar555@gmail.com	Subhadip sarkar	CSE	Assistant professor	SEACOM SKILLS UNIVERS	8121879059
7/20/2020 19:57 tt	sreedevi.chikkudu@bvrit.ac.in	SREEDEVI CH	CSE	ASSISTANT PROFESSOI	BV RAJU INSTITUTE of TEC	8008623107
7/20/2020 19:57 tt	neha@sreenidhi.edu.in	Ms. NEHA	CSE	Assistant Professor	Sreenidhi Institute of Science	09421304599
7/20/2020 19:58 tt	bathinasanthosh@gmail.com	BATHINA SANTHOSH KUMAR	Others	Assistant professor	SAI SPURTHI INSTITUTE O	9885975628
7/20/2020 19:58 tt	mohdmuneer8@gmail.com	M A Muneer	IT	Assistant Professor	J B Institute of Engineering a	8984701276
7/20/2020 19:58 tt	shubham1977@gmail.com	MRS. SHUBHAM RAJESH PAT	CSE	Assistant Professor	Viva College Virar	9642126704
7/20/2020 19:58 tt	musratsultana_cse@mgit.ac.in	N Musrat Sultana	CSE	Assistant professor	Mahatma Gandhi Institute of	7207473967
7/20/2020 19:58 tt	ayubkhanmd32@gmail.com	MD. AYUB KHAN	CSE	ASSISTANT PROFESSOI	ANURAG ENGINEERING C	9398230187
7/20/2020 19:59 tt	thukaramreddy.m@bvrit.ac.in	M Thukaram Reddy	CSE	Assistant professor	BVRIT	9618116365
7/20/2020 19:59 tt	hemanth79s@gmail.com	S Hemanth Chowdary	CSE	Assistant Professor	Joginpally BR Engineering C	8093136703
7/20/2020 20:00 tt	cnp.achar09@gmail.com	Prasad C N	CSE	Assistant Professor	St Josephs College	8885109440
7/20/2020 20:00 tt	kavyathokala7@gmail.com	Munga Kavya	CSE	Assistant professor	Vidya Jyothi Institute of Tech	9515915121
7/20/2020 20:01 tt	surekha@vjit.ac.in	Surekha Guddati	CSE	Assistant Professor	Vidya Jyothi Institute of Tech	8341298434
7/20/2020 20:02 tt	umarmohd25@gmail.com	Mohammed Umar	CSE	Assistant Professor	CVR College of Engineering	9293947470
7/20/2020 20:02 tt	vijaybhaskarchamp@gmail.com	K VIJAYA BHASKAR	CSE	Assistant Professor	GEETHANJALI COLLEGE C	7008789363
7/20/2020 20:02 tt	deebalakshmi@gmail.com	S.DEEBALAKSHMI	CSE	ASSISTANT PROFESSOI	ANNA ADARSH COLLEGE I	8853728118
7/20/2020 20:03 tt	keerthikcse@vjit.ac.in	Keerthi k	CSE	Assistant professor	Vidya Jyoti Institute of Techn	8519932278
7/20/2020 20:03 tt	archananagelli@sreenidhi.edu.i	ARCHANA NAGELLI	CSE	ASSISTANT PROFESSOI	SREENIDHI INSTITUTE OF	09848502505
7/20/2020 20:03 tt	iamdsaeshanafiya@gmail.com	AYESHA AFREEN	CSE	Assistant professor	Bhaskar pharmacy college	9640921612
7/20/2020 20:03 tt	swamygoud.a@bvrit.ac.in	A.SWAMY GOUD	Others	Assistant Professor	B.V.Raju Institute of Technol	9848661060
7/20/2020 20:03 tt	anudeep.m9@gmail.com	Anudeep Meda	IT	Assistant professor	Joginpally B R Engineering C	9949613433
7/20/2020 20:04 tt	praveen071205@gmail.com	PRAVEEN BONDADA	CSE	Assistant professor	MARRI LAXMAN REDDY IN	8328608324
7/20/2020 20:04 tt	teju1892@gmail.com	Tejasvi Teeparthi	Others	Assistant Professor	Pragati Engineering College	9010301699

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7/20/2020 20:05 tt	pangaramesh36@gmail.com	Panga Ramesh	AI	Assistant Professor	CMR College of Engineering	9700228071
7/20/2020 20:07 tt	prekha.572@gmail.com	Surekha Pothireddy	IT	Assistant professor	Gokaraju Rangaraju Institute	8179097976
7/20/2020 20:09 tt	sunithagawsane@gmail.com	A.Sunitha	IT	Assistant professor	Sreyas institute of engineerin	9963503736
7/20/2020 20:10 tt	kadalivijayalakshmi55@gmail.c	Kadali Vijayalakshmi	CSE	Assistant Professor	Sri indu college of engineerin	9701723217
7/20/2020 20:10 tt	laxmihugar1214@gmail.com	Laxmi hugar	CSE	Assistant professor	VJIT	9966468383
7/20/2020 20:14 tt	upendar.para@gmail.com	Upendar Para	IT	Assistant professor	Vardhaman College of Engin	9959560810
7/20/2020 20:15 tt	jyothi20reddy@gmail.com	P Jyothi	CSE	Assistant professor	Teegala Krishna Reddy Engi	9949186345
7/20/2020 20:19 tt	majeed@vjit.ac.in	Abdul Majeed	IT	Assistant Professor	Vidya Jyothi Institute of tech	9912111742
7/20/2020 20:24 tt	vaishnavitr1995@gmail.com	Miss. M. Vaishnavi	Others	Assistant professor	Jayaraj Annapackiam college	7989434787
7/20/2020 20:28 tt	bharath.kumar436@gmail.com	GOWRU BHARATH KUMAR	CSE	Assistant professor	Chalapathi institute of engine	7732098866
7/20/2020 20:39 tt	divya450@gmail.com	Divya Karri	CSE	Assistant Professor	Pragati engineering college	7730835217
7/20/2020 20:53 tt	vijayaadluri@gmail.com	Adluri Vijaya Lakshmi	AI	Assistant Professor	B. V. Raju Institute of Techn	9000450392
7/20/2020 20:53 tt	mnavyasheshi@gmail.com	Navya Mallarapu	Others	Assistant professor	Anurag engineering college	8093814724
7/20/2020 20:56 tt	ganitha29685@gmail.com	ANITHA GURRAM	CSE	ASSISTANT PROFESSO	AVN INSTITUTE OF ENGIN	9290901526
7/20/2020 21:06 tt	subbareddy9@gmail.com	CH CHINA SUBBAREDDY	IT	Assistant Professor	JOGINPALLY B R ENGINEE	7337022055
7/20/2020 21:14 tt	swapnika.griet@gmail.com	KATANGURI SWAPNIKA	CSE	Assistant Professor	GOKARAJU RANGARAJU I	9032034942
7/20/2020 21:17 tt	sameerask.25@gmail.com	Sameerunnisa Sk	Others	Assistant professor	VJIT	9490772797
7/20/2020 21:19 tt	swanthana.griet@gmail.com	Katanguri Swanthana	Others	Assistant Professor	Gokaraju Rangaraju Institute	9948725865
7/20/2020 21:19 tt	khan.ruhi3@gmail.com	Mrs. Ruhi	CSE	Assistant professor	IFTM University	9700388266
7/20/2020 21:24 tt	m.sathish@aalimec.ac.in	M.Sathish	CSE	Assistant Professor	Aalim Muhammed Salegh Co	9949182786
7/20/2020 21:43 tt	dupakuntlausha@gmail.com	D. Ushasree	CSE	Assistant professor	Gokaraju Rangaraju institute	8074209586
7/20/2020 21:48 tt	ramya.kunta@sreyas.ac.in	K.Ramya Laxmi	Others	Assistant professor	Sreyas institute of engineerin	09848637090
7/20/2020 21:52 tt	allamsangeetha@gmail.com	Ms. A. Sangeetha	Others	Assistant Professor	Ellenki College of Engineerin	9848224369
7/20/2020 20:13 tt	asumayya@stanley.edu.in	Sumayya Afreen	CSE	Assistant Professor	Stanley College of Engineeri	9704910715
7/20/2020 20:17 tt	hasini.r04@gmail.com	R. Suhasini	Others	Assistant Professor	CMR College of Engineering	9440624538
7/20/2020 20:39 tt	sravanik.19@gmail.com	Sravani koppuravuri	CSE	Assistant professor	Sreyas institute of engineerin	8367383979
7/21/2020 11:06 tt	jeevanratnakarkits@gmail.com	JEEVAN RATNAKAR KONDRU	CSE	ASSISTANT PROFESSO	KKR & KSR INSTITUTE OF	9703273650
7/21/2020 11:30 tt	pallepativasavi@sreenidhi.edu.i	Pallepati Vasavi	CSE	Assistant Professor	SNIST	9010370144
7/21/2020 12:38 tt	ravimjbiet@gmail.com	Ravi Motte	CSE	Assistant professor	JBIET	8985635406
7/21/2020 14:53 tt	deepika.d@bvrit.ac.in	D Deepika	IT	Assistant professor	Bvrit	6303641195
7/20/2020 20:16 tt	ashokkanneboina51@gmail.com	Mr.ASHOK KANNEBOINA	CSE	ASSOC PROFESSOR	Department of Mathematics	8897471022
7/20/2020 18:07 tt	nagendrasarma@stmarysgroup	J Nagendra Sarma	IT	Assoc. Professor	St. Mary's Women's Enginee	9963312051
7/20/2020 18:05 tt	thivya.grassdew@gmail.com	THIVYA KS	CSE	Associate Professor	Dr.MGR.Educational and Re	9676560869
7/20/2020 18:06 tt	cbvsubbarayudu@ieee.org	Chilukuri Bala Venkata Subbara	CSE	Associate Professor	Shadan Women's College of	9392683713

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7/20/2020 18:07 tt	dayachintla1@gmail.com	CH DAYAKAR REDDY	IT	Associate Professor	CMR College of Engineering	9849711141
7/20/2020 18:07 tt	ss4gupta13@gmail.com	Dr.Sangeeta Gupta	CSE	Associate Professor	Chaitanya Bharathi Institute	8247370922
7/20/2020 18:09 tt	dasarijohn4@gmail.com	DASARI JOHN SUBUDDHI	IT	ASSOCIATE PROFESSO	VISHNU INSTITUTE OF TE	9293947470
7/20/2020 18:10 tt	balaram.balaram@gmail.com	BalaRam A	Others	Associate Professor	CMR INSTITUTE OF TECH	09848502505
7/20/2020 18:13 tt	anuradha.chennuru@gmail.com	M.N.L.Anuradha	Others	Associate Professor	Vidya Jyothi Institute of Tech	9618683086
7/20/2020 18:16 tt	lakshmipadmajait@cvsr.ac.in	Dr D Lakshmi Padmaja	CSE	Associate Professor	Anurag University	9704319936
7/20/2020 18:16 tt	balajee.m@gmrit.edu.in	Dr BALAJEE Maram	CSE	Associate Professor	GMR Institute of Technology	7008789363
7/20/2020 18:17 tt	drbalaramallam@gmail.com	Dr. Allam Balaram	CSE	Associate Professor	Vignan Institute of Technolo	9963302414
7/20/2020 19:17 tt	sreevasmtech@gmail.com	SRINU DHARAVATH	CSE	ASSOCIATE PROFESSO	JOGINPALLY B R ENGINEE	9949479427
7/20/2020 19:57 tt	palvai.rahulreddy@gmail.com	P RAHUL REDDY	CSE	Associate Professor	Geethanjali Institute of Scien	9776017576
7/20/2020 19:59 tt	krish.aduri2008@gmail.com	A.Kishore Reddy	CSE	Associate Professor	Geetanjali Institute of Scienc	8142699299
7/20/2020 20:00 tt	prashil.junghare@gmail.com	Prashil M Junghare	Others	Associate Professor	M S Engineering College	9052772975
7/20/2020 20:16 tt	sundar.faculty@gmail.com	V. Sundara Ratnam	CSE	Associate professor	Malla Reddy Engineering Co	8179944316
7/20/2020 20:20 tt	drsks_cse@vignan.ac.in	Dr SUSANTA KUMAR SATPATI	CSE	Associate Professor	VFSTR Deemed to be Unive	8790391421
7/20/2020 20:34 tt	manikandan.mangai@gmail.com	Dr.Manikandan J	CSE	Associate Professor	Sri Sairam Engineering Colle	9848684256
7/20/2020 20:54 tt	mahi.adapa@gmail.com	Dr ADAPA MAHENDAR	Others	Associate professor	CMR TECHNICAL CAMPUS	9705370695
7/20/2020 20:58 tt	dr.m.giri.cse@gmail.com	Dr. M. GIRI	Others	Associate Professor	Joginpally B.R. Engineering	9573025174
7/20/2020 21:12 tt	krkreddy204@gmail.com	RAMAKRISHNA REDDY K	Others	associate professor	KGREDDY COLLEGE OF E	9948051036
7/20/2020 21:24 tt	ravi2kinus@gmail.com	Ravi Kumar Munaganuri	CSE	Associate Professor	Joginpally B R Engineering C	9985585733
7/20/2020 21:46 tt	pnsk47@gmail.com	P N SANTOSH KUMAR	Others	Associate professor	SNIST Hyderabad	9347709455
7/20/2020 20:18 tt	sasi.mrecw@gmail.com	T SASI VARDHAN	CSE	ASSOCIATE PROFESSO	MALLA REDDY ENGINEERI	6300492964
7/21/2020 20:34 tt	durgaprasad.k@bvrit.ac.in	Dr. Durga Prasad Kavadi	CSE	Associate Professor	B V Raju Institute of Technol	8008654884
7/20/2020 18:06 tt	mlmprasad@live.com	M.L.M.Prasad	CSE	Associate Professor	JBREC	7658901000
7/20/2020 18:11 tt	jakeerhussainsk@gmail.com	Dr. Shaik Jakeer Hussain	CSE	Associate Professor	Mahaveer Institute of Scienc	9492729724
7/20/2020 19:58 tt	sangrambapun@gmail.com	Dr. Sangram Keshari Swain	CSE	Associate Professor	Centurion University of Tech	8886661516
7/20/2020 19:58 tt	vasjrs2004@gmail.com	Dr. A Radha Krishna	CSE	Associate Professor	Pragati Engineering College,	9848083358
7/20/2020 19:59 tt	mulkalapalli.cnu@gmail.com	Srinivas Mulkalapalli	Others	Associate Professor	Geethanjali College of Engin	8985636028
7/20/2020 20:10 tt	yogesh@vjit.ac.in	Yogesh Raghavwar	CSE	Associate professor	Vidya Jyothi Institute of Tech	9121587426
7/20/2020 20:55 tt	mrcetvazralu@gmail.com	Vazralu Munnangi	CSE	Associate professor	Mallareddy college of Engine	09618870900
7/21/2020 10:06 tt	bushramca04@gmail.com	Bushra tahseen	CSE	Associate professor	Dr k v subba Reddy institute	9494771807
7/20/2020 18:10 tt	debasree.mitra@jiscollege.ac.in	DEBASREE MITRA	Others	ASST PROF	JIS COLLEGE OF ENGINEE	9703039425
7/20/2020 21:13 tt	swarnaa@vjit.ac.in	Akarapu Swarna	CSE	Asst prof	VJIT	7330656596
7/21/2020 18:20 tt	prabhukumar@vjit.ac.in	y.prabhu kumar	Others	Asst prof	VJIT	8142242448
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7/21/2020 12:52 tt	chakrabortysabyasachibetu@gn	Sabyasachi Chakraborty	IT	Asst Prof.	BPPIMT	9121367398
7/20/2020 18:10 tt	zahoora25abid@gmail.com	ZAHOORA ABID	Others	Asst Professor	NAWAB SHAH ALAM KHAN	9441911191
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7/20/2020 21:30 tt	jhansi2021@gmail.com	METTU JHANSI LAKSHMI	Others	Asst Professor	CMR Engineering College	9618972609
7/21/2020 16:31 tt	p.sunilkumarcse@gmail.com	P Sunil Kumar	IT	Asst Professor	Swathi Institute of Technolog	6304354943
7/20/2020 20:04 tt	mdzeeshan@vjit.ac.in	Mohammad Zeeshan	CSE	Asst Professor	VJIT	9573589673
7/20/2020 20:26 tt	jeeshithacse@cvsr.ac.in	Jillepalli Jeeshitha	CSE	Asst professor	Anurag university	8074132835
7/20/2020 21:34 tt	srilakshmdi@gmail.com	Srilakshmi D	CSE	Asst. Prof	RISHI M S INSTITUTION of	8143555999
7/20/2020 18:15 tt	riyaz@mjcollege.ac.in	MD RIYAZUDDIN	IT	Asst. Prof.	MUFFAKHAM JAH COLLEG	09573025174
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7/20/2020 18:08 tt	jnsarma@gmail.com	M Mythili samyuktha	Others	Asst. Professor	St. Mary's Group of Institition	09908336237
7/20/2020 18:19 tt	kbhavyacse@vjit.ac.in	KODUMURI BHAVYA	CSE	Asst. Professor	VJIT	7382630002
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7/20/2020 20:05 tt	sandeepchaitanya_n@vnrvjiet.i	N Sandeep Chaitanya	CSE	Asst. Professor	VNRVJIET	9666078505
7/20/2020 20:14 tt	samml.653@gmail.com	Sammaiah Seelothu	AI	Asst. Professor	Maulana Azad National Urdu	7286003883
7/20/2020 20:35 tt	ayesha.naureen@bvrit.ac.in	Ayesha Naureen	IT	Asst. Professor	B. V. Raju Institute of Techn	9346461628
7/20/2020 20:36 tt	krushima.s@gmail.com	Krushima Soma	IT	Asst. Professor	KG Reddy College of Engine	9133590636
7/20/2020 18:05 tt	somdew2018@gmail.com	Somesh Kumar Dewangan	CSE	Asst. Professor	Rsrrcet bhilai	9949186345
7/20/2020 20:08 tt	srirams.9286@gmail.com	V. Srilakshmi	Others	Asst. Professor	Vidya jyothi institute of techn	9177836701
7/20/2020 18:05 tt	prudhvi.msc@gmail.com	Mr.K.PEDDULAIAH	CSE	Asst.pro	KUPPAM ENGINEERING C	9542365352
7/20/2020 20:04 tt	shilpa.t@bvrit.ac.in	Shilpa Thoutireddy	CSE	Asst.Prof	BVRITN	8008268884
7/20/2020 21:48 tt	vijji210@gmail.com	P.V.Vijaya Durga	CSE	Asst.Prof	Vishnu Institute of Technolog	7661885777
7/21/2020 11:11 tt	chadaprudvini121@gmail.com	PRUDVINI CHADA	CSE	Asst.Prof	CJITS	9666164020
7/20/2020 21:18 tt	kousarnikhath@vnrvjiet.in	Dr.A.Kousar Nikhath	IT	Asst.Prof	VNRVJIET	8187830410
7/20/2020 18:05 tt	kcn_be@rediffmail.com	Krishna Chythanya Nagaraju	CSE	Asst.Prof.	GRIET	8341340101
7/20/2020 18:14 tt	ajyothicse@cvsr.ac.in	A.Jyothi	CSE	Asst.prof.	Anurag university	8853728118
7/21/2020 9:54 tt	pranati.rakshit@jiscollege.ac.in	Pranati Rakshit	CSE	Asst.Prof.	JIS College of Engineering	9949423843
7/20/2020 18:05 tt	satish.uppala121@gmail.com	UPPALA SATYANARAYANA	IT	Asst.prof.in computer scie	Nishitha Degree college	7680065050
7/20/2020 19:57 tt	pavansana8@gmail.com	sana pavan kumar reddy	CSE	asst.professor	malla reddy institute of techn	9866211103
7/20/2020 20:08 tt	majjarisudhakar@gmail.com	Majjari Sudhakar	CSE	Asst.Professor	MRR Institute of Technology	9030449605
7/20/2020 20:10 tt	anivta2020@gmail.com	V.T.A.ANITHA	Others	Asst.Professor	Chendhuran College of Engi	9291704508
7/20/2020 20:11 tt	sivay999@gmail.com	Y SIVA	CSE	Asst.Professor	Geethanjali College of Engin	7660000939

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7/20/2020 21:34 tt	yedukondalu8@gmail.com	GAMIDELLI YEDUKONDALU	CSE	Asst.professor	CMR college of engineering	7731812062
7/20/2020 18:05 tt	msiddiq205@gmail.com	Mohammed Siddique	CSE	Asst.Professor	Mahaveer Institute of Scienc	9493209177
7/20/2020 21:31 tt	thikkanna@vjit.ac.in	B THIKKANNA	CSE	Asst.Professor	VIDYA JYOTHI INSTITUTE	7330849838
7/20/2020 20:05 tt	ravikumarrs@vjit.ac.in	R R S Ravikumar	Others	Asst.Professor-CSE	VJIT,HYDERABAD	7893603089
7/20/2020 18:07 tt	punnarao.v@bvrit.ac.in	PUNNA RAO VEMULA	IT	ASSTANT PROFESSOR	BVRIT	9095714199

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Online FDP on Recent trends and Advancements in Computer Science

List of Participants

S.No	Name of the Participant	Designation	Institute Name
1	MALOTHU RAVI	Assistant Processor	J. B. Institute of Engineering and Technology
2	Dr RAJESH THIPPARAJU	ASSISTANT PROF	JBIET
3	Gunuduti Rohit	Assistant Professor	GD Goenka University
4	DISHA GEORGE	Assistant Professor	PIET- PARUL UNIVERSITY
5	L. NAGA DURGAPRASAD REDDY (NDR)	Assistant Professor	SRI VN COLLEGE (A)
6	J MANJULA	Assistant Professor	BVRIT
7	Srilatha Puli	Assistant Professor	Sreyas Institute of Engineering and Technology
8	NIRUPAMA S	Assistant professor	Sreenidhi institution of science and technology
9	Jegu Santha	Assistant professor	GNIST
10	ARUNA THOTAPALLI	Assistant professor	ANURAG ENGINEERING COLLEGE
11	Ingale Kranti Bhimrao	Assistant Professor	Ujjain Engineering College Ujjain
12	KSRK SARMA	Assistant Professor	Vidya Jyothi Institute of Technology
13	V.ANITHA	ASSISTANT PROFESSOR	B V RAJU INSTITUTE OF TECHNOLOGY NARSAPUR
14	MUNGA KAVYA	Assistant professor	Vidya Jyothi Institute of Technology
15	Poornima G	Assistant professor	Rishi Ms institute of engineering and technology for women
16	Shivani Samdani	Assistant professor	Ujjain Engineering College Ujjain
17	K Arjun Goud	Assistant Professor	Vidya Jyothi Institute of Technology
18	Chitiprolu D V Girish	Assistant Professor	Anurag Engineering College
19	GADE NAGI REDDY	Assistant professor	Mahatma Gandhi Institute of Technology
20	Kanduta Neha	Assistant Professor	Vidya jyothi institute of technology
21	B.SUNDARA LEELA	Assistant Professor	UCEK-JNTUK
22	C Lalrinawmi	Assistant Professor	Govt. Zirtiri Residential Science College
23	Kalkar Atish Rajabhau	Assistant Professor	
24	NAGARAPU SATEESH	Assistant professor	Sai spurthi institute of technology
25	B. NITHYA	Assistant professor	St. Joseph's college Bangalore
26	M. Manimegalai	Assistant Professor	Kongu Engineering College
27	Sandeep Lonkala	Assistant Professor	B V Raju Institute of Technology
28	RALLABANDI SRINIVASU	Assistant professor	ST.MARY'S GROUP OF INSTITUTIONS HYDERABAD
29	KARETI VENKAIAH	Assistant Professor	Jogirpally B.R Engineering College
30	Pondugala BhaskaraRao	Assistant Professor	BVRIT
31	NAGALLA CHANDANA	Assistant professor	Sai Spurthi Institute of Technology
32	R Subasini	Assistant Professor	CMR College of Engineering & Technology
33	Dr. Shaik Khaleel Ahamed	Assistant Professor	Lords Institute of Engineering and Technology
34	Viswanathan Tamilarasu	Assistant Professor	Kumaraguru College of Technology
35	S.Divya	Assistant Professor	VJIT
36	Prageet Jaypal	Assistant professor	Shri Shankaracharya group of institutions
37	SREENIVASA RAO KAKUMANU	Assistant Professor	VFSTR(Deemed to be University) VADLAMUDI GUNTUR
38	N.Mownika	Assistant professor	Anurag Engineering college
39	Prabhu K	Assistant Professor	Sri Ramakrishna Institute of Technology
40	ABHINAV SHUKLA	Assistant Professor	VEDICA INSTITUTE OF TECHNOLOGY BHOPAL
41	M.GOUTHAMM	Assistant Professor	DRK Institute of Science and Technology
42	Dr. SYED AZAHAD	Assistant Professor	Sphoorthy Engineering College
43	SIDDI SRINIVAS	Assistant Professor	Mahaveer Institute of Science and Technology
44	K Pranitha	Assistant Professor	B V Raju Institute of Technology
45	Ms. Aarti	Assistant Professor	Lovely Professional University
46	Naresh Kumar Athappan	Assistant Professor	Anurag Engineering College
47	D JYOTHIRMAI	Assistant Professor	BVRIT, Narsapur
48	Ayesha Naureen	Assistant Professor	B. V. Raju Institute of Technology
49	v r j sastry oemail	assistant professor	vishnu institute of technology
50	Rajib Dutta	Assistant Professor	Global Institute of Management and Technology
51	E. Fenlin Irudaya Raj	Assistant Professor	Dr. Sivanthi Aditanar College of Engineering
52	Somanatha Rao Kattekola	Assistant Professor	Lords Institute of Engineering and Technology
53	P. Swarna latha	Assistant professor	Jbrec
54	G.DEEPA	Assistant Professor	
55	KODUMURI BHAVYA	Assistant Professor	Vidya Jyothi Institute of Technology
56	K. VIJAY KUMAR	ASSISTANT PROFESSOR	ANURAG ENGINEERING COLLEGE, KODAD, ANANTHAGIRI VILLAGE, SURYAPET DISTRICT
57	G Bhaskar Phani Ram	Assistant Professor	Vardhaman College of Engineering
58	VIJAY KUMAR. B	Assistant Professor	JBIET
59	D. VENKATESH	ASSISTANT PROFESSOR	PANIMALAR ENGINEERING COLLEGE
60	Dr. MANINDRA TRIKOTRI	Assistant Professor	The IGFAI University Jaipur
61	KEERTHIKAA N	Assistant Professor	Vivekanandha Educational Institutions Tiruchengode
62	Farah Naz	Assistant Professor	Raj kumar goel institute if technology
63	ENUGULA HARIKRISHNA	Assistant Professor	VAAGDEVI ENGINEERING COLLEGE
64	M.Shailaja	Assistant professor	Anurag Engineering College, kedad
65	Y Laxmi Prasanna	Assistant Professor	Anurag Engineering College
66	Mariam Mounika	Assistant professor	B V Raju Institute of Technology
67	Mr. KANNARAO SHATARASI	Assistant Professor	ACE ENGINEERING COLLEGE
68	Dr. Manoranjitham R.	Assistant Professor	National Institute of Technology Karnataka
69	Teja sri M V S L	Assistant professor	Gojan school of business and technology
70	K Sushmaja	Assistant professor	Jogirpally B R Engineering College
71	AVUDURTHI SAIKIRAN	Assistant Professor	VAAGESWARI COLLEGE OF ENGINEERING

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148	M.Sathish	Assistant Professor	Aalim Muhammed Salegh College of Engineering
149	Dr. Shamima Akhtar kamili	Assistant Professor	Islamia College of Science and Commerce ,Srinagar ,J &K
150	NOORMOHAMED.I	Assistant professor	Sethu institute of technology
151	Bega Haripriya	Assistant professor	CVR College of Engineering
152	JEEVAN RATNAKAR KONDRU	ASSISTANT PROFESSOR	KKR & KSR INSTITUTE OF TECHNOLOGY AND SCIENCES
153	Mahalaxmi pulari	Assistant professor	VJIT
154	Phani Prasad j	Assistant professor	AGRS, Hyderabad
155	N Musrat Sultana	Assistant professor	Mahatma Gandhi Institute of Technology
156	Sandeep Kumar Mude	Assistant Professor	Vishnu Institute of Technology
157	Arthi Basta	Assistant Professor	CVR COLLEGE OF ENGINEERING
158	Dr.Kakarla Deepti	Assistant professor	Vasavi college of Engineering
159	Mohammed Umar	Assistant Professor	CVR College of Engineering
160	MADHAVI KARUMURI	Assistant Professor	St.Peter's Engineering College
161	G Madhukar Rao	Assistant Professor	KLEF, Hyderabad
162	Abdul Majeed	Assistant professor	Vidya Jyothi Institute of technology
163	Parvatham Nirmalan Kumar	Assistant Professor	Anurag Engineering College, Kodad
164	Maanasa Thuparu	Assistant professor	Vidya Jyothi Institute of Technology, Hyderabad
165	BINOD KUMAR PADHI	Assistant Professor	Centurion University of Technology and Management, Odisha, India
166	S Elakkiya	Assistant Professor	Dr.M.G.R Educational and Research Institute
167	Anandhi S	Assistant Professor	Dr.M.G.R Educational and Research Institute
168	M Joseph Aurelius Jude	Assistant Professor (senior grade)	Kongu Engineering College
169	Arvind Kumar Bagh	Assis. prof.	GNCET
170	J Nagendra Sarma	Assoc. Professor	St. Mary's Women's Engineering College
171	Dr.manikandan j	Associate Prof	Sri Sairam Engineering College
172	SASI VARDHAN THOTA	ASSOCIATE PROFESSOR	MALLA REDDY ENGINEERING COLLEGE FOR WOMEN HYDERABAD
173	P RAVI BABU	ASSOCIATE PROFESSOR	ACE ENGINEERING COLLEGE
174	Durga Prasad Kavadi	Associate professor	B V Raju Institute of Technology
175	CH DAYAKAR REDDY	Associate Professor	CMR COLLEGE OF ENGINEERING & TECHNOLOGY
176	SRINU DHARAVATH	ASSOCIATE PROFESSOR	JOGINPALLY B R ENGINEERING COLLEGE
177	Ravi Kumar Munagamuri	Associate Professor	Jogingally B R Engineering College
178	M.N.L.ANURADHA	Associate Professor	VJIT, HYDERABAD
179	Prashil M Jungbare	Associate Professor	M S Engineering College, Bangalore
180	P N SANTOSH KUMAR	Associate professor	BNIST Hyderabad
181	THIVYA KS	Associate Professor	Dr MGR Educational and Research Institute
182	ALEX DAVID S	Associate Professor	Vel Tech Rangarajan Dr Sagunthala R&D Institute of Science and Technology
183	SRINIVASA RAO KONGARANA	Associate Professor	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
184	Dr Mallikarjun B C	Associate Professor	GIT, Tumkur
185	M.L.M.Prasad	Associate Professor	JBREC
186	Dr. A Radha Krishna	Associate Professor	Pragati Engineering College, Surampalem
187	Nittala Swapna Sahitani	Associate Professor	Sreyas Institute of Engineering and Technology
188	Dr.Raju Anitha	Associate professor	KLEF
189	Vasavi Mannangi	Associate professor	Malareddy College of Engineering and Technology
190	Ramesh Allad	Associate Professor	ACE Engineering College
191	Sowjanya Ramisetty	Associate Professor	KG Reddy College of Engineering and Technology
192	Pramendra Chiramdevi	Assi Prof	Sreyas Institute of Engineering and Technology
193	M. Shawani	Asst professor	VJIT
194	SOMESH KUMAR DEWANGAN	Asst professor	RSR RUNGTA COLLEGE OF ENGINEERING AND TECHNOLOGY BHILAI
195	Keerthi P	Asst professor	Atria Institute of Technology
196	Arsha J K	Asst professor	Viswajyothi college of engineering and technology
197	Gukorthi	Asst professor	Rishi MS institute of engineering and technology for women
198	THALLA HEMALATHA	Asst professor	Anurag group of institutions
199	Mohammad Zeeshan	Asst Professor	VJIT
200	Jillepalli Jeshitha	Asst Professor	Anurag University
201	P. Nethravti	Asst Professor	St. Peter's Engineering College
202	M. Vijaya	Asst. Prof.	VJIT
203	Srilakshmi D	Asst. Prof.	Rishi M.S Inst of Engg and Tech for Women
204	L Chandra Sekhar Reddy	Asst. Prof.	CMR College of Engineering & Technology
205	CH Krishna Prasad	Asst. Prof.	Anurag Engineering College
206	Ishan Prabhakar Lade	Asst. Prof.	Guru Nanak Institute of Technology, Nagpur
207	Anitha Veerabapalli	Asst. Prof.	KL University, Hyderabad
208	Keyshma Sena	Asst. professor	KG Reddy College of Engineering and Technology
209	N. Sandhya	Asst. Professor	Bvrit
210	V Venkatabrahmam	Asst. Professor	Sreyas Institute of Engineering and Technology
211	M. Sreedevi	Assit. professor	Anurag Engineering College, kodad
212	V. Sitalakshmi	Asst. Professor	Vidya jyothi institute of technology
213	V. Prathima	Asst. Professor	VJIT
214	A.Jyothi	Asst prof	Anurag university
215	Y Rupena	Asst.Prof	Rishi MS Institute of Engineering & Technology for Women
216	P.V.Vijaya Durga	Asst.Prof	Vishnu Institute of Technology
217	SANA PAVAN KUMAR REDDY	asst.prof	MALLA REDDY INSTITUTE OF TECHNOLOGY
218	Shilpa Thoutireddy	Asst.Prof	BVRITN
219	Rajashekar Parupati	Asst.Prof	Vidya Jyothi Institute of Technology, Hyderabad
220	UPPALA SATYANARAYANA	Asst.prof,in computer science	Nishitha Degree college, nizamabad
221	Gothar Kalpana	Asst.professor	Vidya jyothi institute of technology
222	Chirtala Sarada	Asst.Professor	CVR College of Engineering
223	GAMIDELLI YEDUKONDALU	Asst.professor	CMR college of engineering and Technology
224	V.T.A.ANITHA	Asst.Professor	Chendhuran College of Engg & Tech
225	B.THIKKANNA	Asst.Professor	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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Hyderabad-75.

HOD, CSE
Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500075.

Faculty Development Program on Recent Trends and Advancements in Computer Science

DATE: 22-07-2020 to 28-07-2020 TIMING:05:00 PM to 08:00 PM

REGISTRATION FORM

Email address *

Valid email address

This form is collecting email addresses. Change settings

Name of the participant:

Short answer text

Designation *

- Student
- Faculty
- Industry

Department *

- CSE
- IT
- AI
- Others

Name of the Institute/College/University: *

Your answer

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Mobile No: *

Your answer

Send me a copy of my responses.

Submit

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Hyderabad-500 075.

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Aziznagar Gate, C.B. Post, Hyderabad-500 075

Report on Faculty Development Programme

"Recent trends and Advancements in Computer Science"

A faculty development programme was organized from 22nd to 28th July, 2020 in online mode by Vidya Jyothi Institute of Technology on the above mentioned topic. This was a seven days Faculty Development Programme where various related topics were discussed in detail by eminent educationists and a very beneficial academic environment was experienced by the participants.

The FDP was started on 22nd July, 2020. The first day of Faculty Development Programme was on the topic "Instigate Research Realm" and the guest speaker was Dr.K.Subramanyam, Associate Dean, KL University. There was exchange of ideas on the issues concerning the educational researches. Dr.K.Subramanyam discussed about the Research approaches, and how to choose research topics. He also discussed how to select a specific topic for the research and provided the steps to be followed to make the research successful.

On second day of Faculty Development Programme, the guest speaker was Dr. G Ramesh Chandra, Head of Research and Consultancy Cell(RCC) , Professor in Department of CSE, VNR Vignana Jyothi Insitute of Engineering and Technology, Hyderabad. The session was on the topic "3D Deep Learning". In the technical session Dr.G.Ramesh Chandra has discussed about types of 3D images, 3D image processing and their characteristics. He also discussed paradigms of 3D processing and various 3D deep learning algorithms.

On third day of Faculty Development Programme, the guest speaker was Dr. L. Mary Gladence, Associate Professor, Sathyabama institute of science and technology. The session was on the topic "RoadMap to Machine Learning". In the session Dr.L.Mary Gladence has discussed the basics of machine learning and its Broad types, supervised and Un-supervised learning, and various classification algorithms.

On fourth day of Faculty Development Programme, the guest speaker was Dr. V. Maria Anu, Associate Professor, Sathyabama institute of science and technology. The session was on the topic "Overview of Supervised Learning Techniques". In the session Dr. V. Maria Anu has discussed about Regression, different types of Regression models. She also discussed about different classification techniques.

On fifth day of Faculty Development Programme, the guest speaker was Prof P.Radha Krishna, Professor& Head, CSE, NIT-Warangal. The session was on the topic "Social Media Analytics". In the session P.Radha Krishna has discussed about Social network features, Graphs and social networks, social network analytics and its applications.

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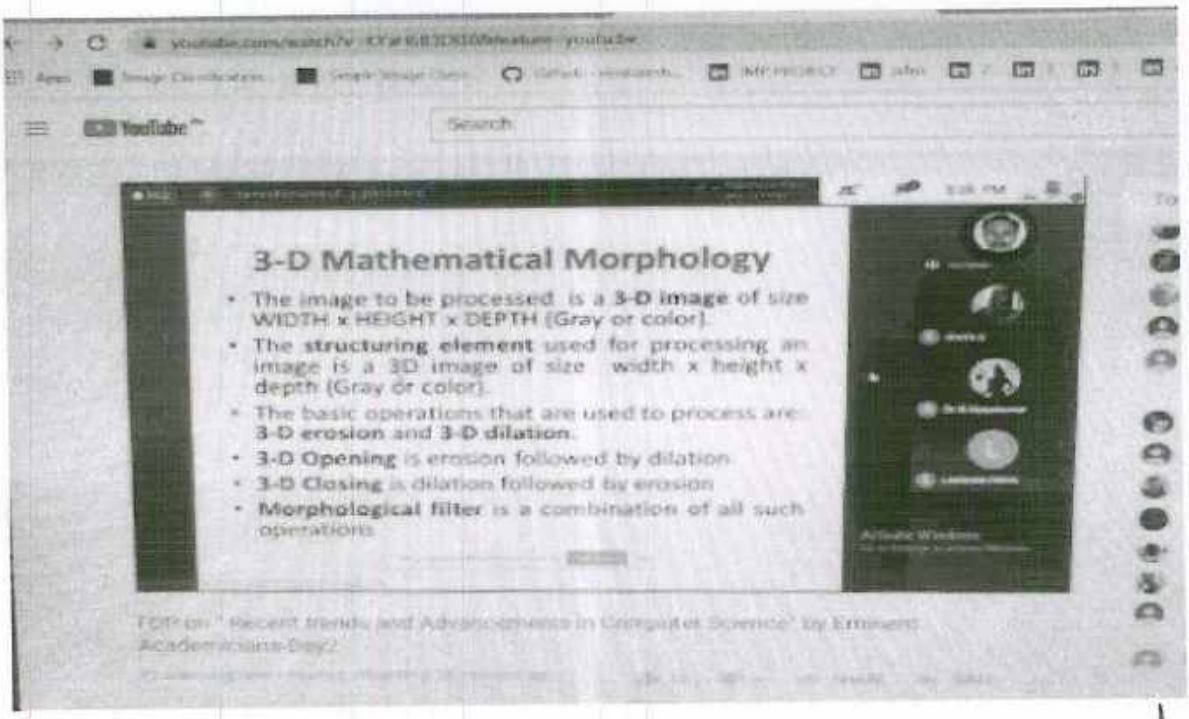
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On Sixth day of Faculty Development Programme, the guest speaker was Dr.Sridhar Swaminathan, Assistant Professor, Bennet-university, Noida. The session was on the topic "Natural Language Processing Applications". In the session Dr.Sridhar Swaminathan , has discussed about Information Retrival, Sentiment Analysis, Difference between NN and RNN. He also discussed about RNN variants.

On Seventh day of Faculty Development Programme, the guest speaker was Dr.V.Vijaya Kumar, Dean R&D, Anurag University. The session was on the topic "Deep Learning for computer vision". In the session Dr.V.Vijaya Kumar has discussed about how to improve classification accuracy, Deep learning models, Multi-layer perceptron, Artificial Neural Networks, Learning process.

At the end, Report of the FDP was presented by Dr.B.Vijayakumar, HOD, CSE, VJIT. Votes of thanks were provided by faculty members.



Coordinator

PRINCIPAL
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Hyderabad-75.

HOD, CSE

Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500 075.

" Recent trends and Advancements in Computer Science "
VJIT FDP FEEDBACK DAY-1

Form description

Email address *

Valid email address

This form is collecting email addresses. Change settings

DAY-1 (22/07/2020)

Description (optional)

Name of the Participant *

Short answer text

Designation *

Short answer text

Institute Name

Short answer text

1)Time Scheduled followed by the Organizers(05:00PM-06:00PM)

- To be Improved
- Satisfactory
- Good
- Very Good

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Hyderabad-500 075.

2)Facilitator was able to put his ideas properly *

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

3)Rate of the Facilitator *

- To be Improved
- Satisfactory
- Good

4)Have you gained knowledge from this workshop

- Yes
- No
- Maybe

5)Your Experience regarding workshop

- To be improved
- Satisfactory
- Good
- Very Good

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Hyderabad-500 075.

6)Rate the over all performance of FDP

	1	2	3	4	5	
to be improved	○	○	○	○	○	Excellent

7)Rate the Organizers

	1	2	3	4	5	
To be improved	○	○	○	○	○	Excellent

8)Online class & Internet Speed are

- ○ Clear to listen & Understand
- ○ Disturbing During Class
- ○ Need Improvement

9)Are you interested to join our upcoming events

- ○ Yes
- ○ No
- ○ Maybe

10)Suggestions,If any

Long answer text

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(Aziz Nagar, C.B.Post, Hyderabad -500075)

Online FDP on Recent trends and Advancements in Computer Science

FEEDBACK FORM

Email Address	Institute Name	1)Time Sche	2)Facilitator w	3)Rate of th	4)Have	5)Your Experi	6)Rat	7)Ra	8)Online class & Internet	9)Are	10)Suggestions,if any
saisudheer1978@gmail.co	SRI VASAVI IN	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No more
deepthiraya@gmail.com	B V Raju Institu	Good	Agree	Good	Yes	Good	3	3	Clear to listen & Understar	Yes	NO
mallikashetty10021980@g	MGM college U	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
harini040@gmail.com	Vardhaman col	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nice session
d.dhana504@gmail.com	Lords institute	Very Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
prudhvi.msc@gmail.com	KUPPAM ENG	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	More than enough
fathimabi@vrsiddhartha.ac	VR Siddhartha	Good	Agree	Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Good
ravikumar.akinapally@gma	Sreenidhi Instit	Good	Agree	Good	Yes	Very Good	4	4	Disturbing During Class	Yes	
krishnapatwari14@gmail.c	AVANTHI INST	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Overall good and informative session
satish.uppala123@gmail.c	Nishitha Degre	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nice class
msiddiq205@gmail.com	Mahaveer Instit	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No suggestions
malli112009@gmail.com	Rajiv Gandhi U	Very Good	Agree	Good	Yes	Good	5	5	Disturbing During Class	Yes	
sudhakar.kanchu@gmail.c	MAHAVEER IN	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nice session
tejahyalla@gmail.com	Geethanjali Co	Good	Agree	Very Good	Yes	Very Good	5	5	Need Improvement	Yes	
ramani.gaddam@bvrit.ac.i	B.V.Raju Institu	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	session
kcn_be@rediffmail.com	GRIET	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
sjl.boddupalli@gmail.com		Very Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
abdulkhadeer35@gmail.co	ELLENKI COLL	Good	Agree	Good	Yes	To be improve	4	4	Clear to listen & Understar	Yes	Good
somdew2018@gmail.com	Rsrrcet bhilai	Good	Strongly agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
sharada.ch@gmail.com	CVR college of	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Highly informative
lalrinawma.c@gmail.com	Govt. Zirtiri Res	Very Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	none
ravikumar.96522@gmail.c	J. B. Institute o	Satisfactory	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
thivya.grassdew@gmail.co	Dr.MGR.Educa	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Nil

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dattu7nag@gmail.com	SRI YM COLLE	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Excellent
cbvsubbarayudu@ieee.org	Shadan Wome	Very Good	Agree	Satisfactory	Yes	Good	4	4	Clear to listen & Understar	Yes	time management.
dubasisravanthi@gmail.co	Vidya Jyothi Ins	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Thank you sir
mlmprasad@live.com	JBREC	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
nirupama.sheelwant@gma	Sreenidhi Instit	Good	Agree	Good	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	session
ltsmerams@gmail.com	Christu Jyothi I	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	3	4	Need Improvement	Yes	
hemakajal2000@gmail.co	PERI Institute c	Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	keep going □
dyapa.sreelatha@gmail.co	jntuh	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	through any apps
srinureddy2005@gmail.co	Matrusri Engine	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	Nothing
bipulroy11112007@gmail.	NIELIT GUWA	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Highly Informative.
suparna.das@bvrithyderat	BVRIT Hyderat	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
dayachintla1@gmail.com	CMR College c	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nil
srilatha.puli@sreyas.ac.in	SREYAS INST	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
taherabid1331@gmail.com	NAWABSHAH	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
ss4gupta13@gmail.com	Chaitanya Bha	Satisfactory	Agree	Good	Maybe	Satisfactory	3	3	Need Improvement	Maybe	Good
umamaheswari.attada@gr	VJIT Institute o	Very Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	None
ananya.barman@jiscolleg	JIS College of	Satisfactory	Strongly agree	Very Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Wonderful session
nagendrasarma@stmarys	St. Mary's Wor	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	NIL
krishnaiah786@gmail.com	Joginpally B.R.	Good	Agree	Very Good	Yes	Good	4	5	Clear to listen & Understar	Yes	NO
punnarao.v@bvrit.ac.in	BVRIT	Very Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
g.deepa@kongu.ac.in	Kongu Enginee	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
shaikmaheboob@lords.ac	Lords Institute	Very Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
jnsarma@gmail.com	St. Mary's Grou	To be Improv	Strongly disagre	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	NIL
deepika.r@bvrit.ac.in	BV RAJU INST	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
vmtw.prasad@gmail.com	VIGNAN'S INS	Good	Agree	Very Good	Yes	Very Good	5	5	Disturbing During Class	Yes	No
nehak.ai@vjit.ac.in	Vidya Jyothi Ins	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	NA
kumar.amod7@gmail.com	Gopal Krishna	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Nice
hari.e.krishna@gmail.com	VAAGDEVI EN	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	NO
rsrinivasusas@gmail.com	ST.MARY'S GF	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	VERY GOOD
yellammam@sreenidhi.ed	Sreenidhi instit	Very Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	materials
dasarijohn4@gmail.com	VISHNU INSTI	Very Good	Strongly agree	Very Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	
zahoora25abid@gmail.com	NAWAB SHAH	Satisfactory	Neutral	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	

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pandiya13@gmail.com	Sri Vidya Mand	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Good
mamathat@sreenidhi.edu.	SREENIDHI IN	Good	Agree	Very Good	Yes	Very Good	4	5	Clear to listen & Understar	Yes	Good
krishnaprasanna.m@bvrit.	B V Raju Institu	Good	Neutral	Satisfactory	Yes	Good	4	4	Disturbing During Class	Yes	
vijayasindhuchaganti@gm	Sai spurthi inst	Good	Strongly agree	Good	Yes	Satisfactory	5	4	Clear to listen & Understar	Yes	like this sessions
lakshmanram.19it035@na	Nandha Engine	To be Improv	Strongly agree	Very Good	Yes	To be improve	5	5	Clear to listen & Understar	Yes	Very useful for us
debasree.mitra@jiscollege	JIS COLLEGE	Satisfactory	Agree	Good	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	NA
thamballakiran@gmail.con	Mallareddy Inst	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Excellent
balaram.balaram@gmail.c	CMR INSTITUT	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Nothing
anusharajburuga@gmail.c	ST.MARY'S GF	Very Good	Agree	Very Good	Yes	Very Good	4	5	Clear to listen & Understar	Yes	
sr.jayaiece@gmail.com	Idhaya Enginee	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
hasini.r04@gmail.com	CMR College o	Good	Agree	Very Good	Yes	Good	4	4	Clear to listen & Understar	Maybe	No
jakeerhussainsk@gmail.co	Mahaveer Insti	Good	Agree	Good	Yes	To be improve	5	5	Clear to listen & Understar	Yes	
pailla.ganesh@gmail.com	AVN INSTITUT	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	INFORMATIVE
farahfec@rkgit.edu.in	Raj kumar goel	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
mikkilibhargavi@gmail.con	Velagapudi Ra	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Maybe	No suggestions
binod.padhi@gmail.com	Centurion Univ	Satisfactory	Strongly agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	nice and
shagufthadanish@gmail.c	UCE&TW	Good	Agree	Good	Yes	Good	5	4	Disturbing During Class	Yes	
dr.nabi@sreyas.ac.in	Sreyas Inst of	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nice Session
santosh0125@gmail.com	BHOJ REDDY	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
shaikrasool@mjcollege.ac	Muffakham Jah	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Disturbing During Class	Yes	None
arshimirza23@gmail.com	Gokaraju Rang	Very Good	Agree	Good	Yes	Good	5		Clear to listen & Understar	Yes	good
jehanarawani@gmail.com	Amar Singh Co	Good	Agree	Very Good	Yes	Very Good	5	4	Need Improvement	Yes	connectivity
katkarr76@gmail.com	DAULATRAO A	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	informative
anuradha.chennuru@gma	Vidya Jyothi Ins	Very Good	Strongly agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Informative
amit.majumder@jiscollege	JIS College of	Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
ashalathait@cvsr.ac.in	Anurag Univers	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	session
kalyani.kdk@gmail.com	Geethanjali Co	Good	Strongly agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Nothing
ajyothicse@cvsr.ac.in	Anurag univers	Good	Agree	Good	Maybe	Good	3	4	Clear to listen & Understar	Yes	
riyaz@mjcollege.ac.in	MUFFAKHAM	Very Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
ramesh.adavelli@gmail.co	VARDHAMAN	Very Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	INFORMATIVE
divijakonjerla1@gmail.com	Sai spurthi inst	Good	Agree	Satisfactory	Yes	Good	4	4	Clear to listen & Understar	Yes	No
nan88@rediffmail.com	NRI INSTITUT	Very Good	Agree	Very Good	Yes	Good	5	5	Need Improvement	Yes	EXCELLENT

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lakshmipadmajait@cvsr.ac	Anurag Univers	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
balajee.m@gmrit.edu.in	GMR Institute c	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
lalithait@cvsr.ac.in	Anurag Univers	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
vijaykumar.y@svcolleges.c	S V COLLEGE	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Good
gnagireddy_cse@mgit.ac.	Mahatma Gand	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
deevihanusha@gmail.com	Velagapudi Ra	Satisfactory	Agree	Satisfactory	Yes	Good	5	5	Disturbing During Class	Yes	
srinivas.r@bvrit.ac.in	BVRIT Narsapu	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	suggestions
drbalaramallam@gmail.co	Vignan Institute	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
nitisha4007@gmail.com	Anurag Univers	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
dayakar.cse@avniet.ac.in	AVNIET	To be Improv	Neutral	Good	Yes	Good	4	4	Disturbing During Class	Yes	disturbance in
pillaisushma7@gmail.com	St. aloysius col	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Disturbing During Class	Yes	Nothing
kbhavyacse@vjit.ac.in	VJIT	Good	Agree	Very Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
kopparthi.harika@gmail.cc	Pragati Engine	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	wonderful session
jebenezer@vrsiddhartha.a	V R Siddhartha	Satisfactory	Agree	Good	Yes	Satisfactory	3	3	Clear to listen & Understar	Yes	no
y.saichandu@gmail.com	VR SIDDHART	Very Good	Agree	Very Good	Yes	Good	2	2	Clear to listen & Understar	Yes	PRESENTATION
sastry.e@vishnu.edu.in	Vishnu institute	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
karuna.b@bvrit.ac.in	BVRIT N	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	NO
mateen.mohd@lords.ac.in	Lords institute	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Perfect
krkunchum@gmail.com	VJIT	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	for more webinars
khutaija.abid@gmail.com	LORDS INSTIT	Very Good	Strongly agree	Very Good	Yes	Very Good	5	4	Clear to listen & Understar	Yes	no
kharikrishna396@gmail.cc	SRI VASAVI E	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	INFORMATIVE
silparajm@gmail.com	ACE Engineeri	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	good
fdpworkonline@gmail.com	Vasavi college	Very Good	Strongly agree	Very Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Satisfactory
deepikarani@lords.ac.in	Lords Institute	Good	Neutral	Satisfactory	Yes	To be improve	5	5	Clear to listen & Understar	No	No
sreevasmtech@gmail.com	JOGINPALLY E	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	-
swetharajkb@gmail.com	RRIT	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
nshivani@sreenidhi.edu.in	Sreenidhi Instit	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
lakshmi.chatragadda@bvr	BVRIT Narsapu	Very Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
subhadipsarkar555@gmai	SEACOM SKIL	Very Good	Agree	Very Good	Yes	Very Good	5	5	Need Improvement	Yes	NA
msking2030@gmail.com	Narasaraopet	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
kodumuriram@gmail.com	BVRIT HYDER	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
sreedevi.chikkudu@bvrit.a	BV RAJU INST	Very Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Session

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rajesh.thipparapu@gmail.c	JBIET	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
dnamratha2001@gmail.co	Rishi UBR deg	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No	
nithyasanthoshini17@gma	Rishi Ms Institu	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No	
svnsneha09@gmail.com	S R University	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No	
pavansana8@gmail.com	malla reddy ins	Satisfactory	Agree	Good	Yes	Good	5	5		Yes	no	
vijaynani1214@gmail.com	JBIET	Satisfactory	Agree	Good	Maybe	Good	5	5	Need Improvement	Yes	Nothing	
narendra5346@gmail.com	Sridevi women'	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Good	
palvai.rahulreddy@gmail.c	Geethanjali Ins	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing	
neha@sreenidhi.edu.in	Sreenidhi Instit	Good	Strongly disagre	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No suggestions	
manindratrihotri@gmail.co	The ICFAI Univ	Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No	
manjula.j@bvrit.ac.in	BVRIT	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
harshitha999c@gmail.com	GSSSIETW	Satisfactory	Neutral	Good	Yes	Satisfactory	4	3	Clear to listen & Understar	Yes	No	
msatishmtech@gmail.com	GMR Institute c	Very Good	Agree	Good	Yes	Good	5	4	Disturbing During Class	Yes		
karuna.b@bvrit.ac.in	BVRIT Narsapu	Satisfactory	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nice	
phaneendra.ch@sreyas.ac	Sreyas Institute	Good	Agree	Good	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes		
bathinasanthosh@gmail.c	SAI SPURTHI	Very Good	Strongly disagre	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Ntv	
skkeerthana24@gmail.cor	Rishi Ms institu	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing	
mohdmuneer8@gmail.com	J B Institute of	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
shubham1977@gmail.com	Viva College V	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	enriching learning	
sangrambapun@gmail.cor	Centurion Univ	Good	Agree	Good	Maybe	Satisfactory	4	5	Clear to listen & Understar	Yes	No	
neeharao163@gmail.com	Kakatiya institu	Satisfactory	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes		
divyas@vjit.ac.in	VJIT	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
ramadeviabap@yahoo.co.	CMR Institute c	Good	Strongly agree	Very Good	Yes	Good	4	4		Yes	very informative	
jyothirmai.d@bvrit.ac.in	BVRIT, Narsap	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No	
keerthini10@gmail.com	Vivekanandha	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	informative	
musratsultana_cse@mgit.	Mahatma Gand	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good	
anusha.k@bvrit.ac.in	B V Raju Institu	Satisfactory	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Nothing	
vupetirekha@gmail.com	Rishi MS institu	Satisfactory	Neutral	Good	Maybe	Satisfactory	3	2	Disturbing During Class	Maybe	No	
ggv@rguktong.ac.in	RGUKT-AP, Ol	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nil	
kisunano@gmail.com	Global Institute	Satisfactory	Neutral	Satisfactory	Maybe	Good	4	4	Clear to listen & Understar	Maybe		
vasjrs2004@gmail.com	Pragati Engine	Good	Agree	Good	Yes	Good	5	4	Clear to listen & Understar	Yes	Nice. Thank you.	
eudulla.anitha@gmail.com	Rishi M.S instit	Good	Agree	Satisfactory							voice	

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sarmaksrk@vjit.ac.in	Vidya Jyothi Ins	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
ayubkhanmd32@gmail.co	ANURAG ENG	Good	Strongly agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No	
mail_to_ateeq@yahoo.cor	Shadan Colleg	Very Good	Agree	Satisfactory	Maybe	Satisfactory	4	5	Clear to listen & Understar	Yes		
mulkalapalli.cnu@gmail.cc	Geethanjali Co	Satisfactory	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes		
thukaramreddy.m@bvrit.a	BVRIT	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No	
viswateja.sareddy@gmail.	Anurag engine	Satisfactory	Neutral	Good	Yes	Satisfactory	4	4	Need Improvement	Yes	No	
hemanth79s@gmail.com	Joginpally BR E	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
mallurisravani33@gmail.c	Rishi ubr degre	To be Improv	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No	
gkalpana@vjit.ac.in	Vidya jyothi ins	Very Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Nothing	
jhansidevi.p@bvrit.ac.in	B. V. Raju Insti	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	and informative	
subbarao.k@bvrit.ac.in	B V.Raju Institu	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Excellent..	
sunithaakoju@gmail.com	Rishi ms institu	Satisfactory	Agree	Good	Yes	Satisfactory	4	5	Disturbing During Class	Maybe		
kbkmram@gmail.com	JNTUH-School	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes		
amreen.ai@vjit.ac.in	Vidya Jyothi Ins	Very Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes		
krish.aduri2008@gmail.co	Geetanjali Insti	To be Improv	Strongly agree	To be Impro	Yes	To be improve	5	5	Clear to listen & Understar	Yes	Knowledge gained	
sravanikoppolu28@gmail.(	Vidya jyothi ins	Good	Agree	Good	Yes	Good	5	4	Clear to listen & Understar	Maybe		
prashil.junghare@gmail.cc	M S Engineerir	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes		
cnp.achar09@gmail.com	St Josephs Col	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good experience	
padmaja.j2ee@gmail.com	Teegala Krishn	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing	
kavyathokala7@gmail.com	Vidya Jyothi Ins	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes		
madehakauser2017@gma	BMSIT&M	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes		
bharathkumar.t@bvrit.ac.i	BVRIT	Good	Agree	Good	Yes	Good	3	3	Need Improvement	Yes		
nallbollusree@gmail.com	Osmania Degre	Very Good	Agree	Very Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No	
surekha@vjit.ac.in	Vidya Jyothi Ins	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes		
abhiramiamenon@gmail.c	Rishi ubr degre	Satisfactory	Agree	Satisfactory	Yes	Good	5	5	Clear to listen & Understar	Yes	No	
madhusudhanreddy.d@bv	B V Raju Institu	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	Nothing	
anushamummaneni3@gm	Rishi ubr degre	Satisfactory	Agree	Satisfactory	Yes	Good	5	5	Disturbing During Class	Yes	sessions	
dsaishravani@gmail.com	Rishi ubr colleg	Satisfactory	Agree	Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	No	
sarma@vjit.ac.in	Vjit	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
kvijay.nuz@rguktn.ac.in	RGUKT	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes		
namrathait@cvsr.ac.in	Anurag Univers	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No	
sumanthnani311@gmail.c	Vasavi College	Good	Agree	Good	Yes	Good	5	4	Clear to listen & Understar	Yes		

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umarmohd25@gmail.com	CVR College o	To be Improv	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	be conduct in the
bhavithakatari02@gmail.c	VR SIDDHART	Satisfactory	Agree	Satisfactory	Yes	Good	4	4	Clear to listen & Understar	Yes	
bsnaik546@gmail.com	SVIT SECUND	To be Improv	Strongly disagre	To be Impro	Yes	To be improve	5	5	Clear to listen & Understar	Yes	No
sumajanka19@gmail.com	Rishi UBR deg	Satisfactory	Agree	Good	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	No
vanm.shiva@gmail.com	BHARAT INST	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
vijaybhaskarchamp@gmai	GEETHANJALI	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Good
deebalakshmi@gmail.com	ANNA ADARSI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	GOOD
shanmail2k@gmail.com	Panimalar Engi	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Hands on session
keerthikcse@vjit.ac.in	Vidya Jyoti Inst	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good session
pnrsofttech@gmail.com	Osmania Unive	Satisfactory	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good session
bandrollumaheshwari3@g	Rishi ubr degre	Satisfactory	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
archananagelli@sreenidhi	SREENIDHI IN	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good session
iamdsaeshanafiya@gmail.	Bhaskar pharm	Satisfactory	Agree	Good	Yes	Good	4	4	Need Improvement	Yes	gud
swamygoud.a@bvrit.ac.in	B.V.Raju Institu	Very Good	Strongly agree	Very Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
subbubdl@gmail.com	Mahatma Gand	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
anudeep.m9@gmail.com	Joginpally B R	Satisfactory	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
shilpa.t@bvrit.ac.in	BVRITN	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
mdzeeshan@vjit.ac.in	VJIT	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
praveen071205@gmail.co	MARRI LAXMA	To be Improv	Neutral	Satisfactory	Yes	Satisfactory	5	5	Need Improvement	Yes	Nice session
bhavyajadav33@gmail.cor	Kakatiya institu	Satisfactory	Agree	Satisfactory	Maybe	Good	4	4	Clear to listen & Understar	Maybe	
teju1892@gmail.com	Pragati Engine	Good	Agree	Good	Yes	Satisfactory	5		Clear to listen & Understar	Yes	No suggestions
pangaramesh36@gmail.co	CMR College o	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Nothing
swathimailavaram@gmail.	Rishi ubr degre	Very Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
sandeepchaitanya_n@vnr	VNRVJIET	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	-
arcotsagar@gmail.com	Government In	Very Good	Agree	Very Good	Yes	Good	5	4	Clear to listen & Understar	Yes	Session was a
pchandureddy77@gmail.c	GRIET	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
ravikumarrrs@vjit.ac.in	VJIT,HYDERA	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
prekha.572@gmail.com	Gokaraju Rang	Satisfactory	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
majjarisudhakar@gmail.co	MRR Institute o	Very Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
mounika.m@bvrit.ac.in	B V Raju Institu	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	
srirams.9286@gmail.com	Vidya jyothi ins	Satisfactory	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
slokaparuchuri@gmail.com	B V Raju	Satisfactory	Agree	Good	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	

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sunithagawsane@gmail.c	Sreyas institute	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Good
kadalivijayalakshmi55@gr	Sri indu college	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
prof.amjansk@gmail.com	BVRIT	Good	Strongly agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	No
anivta2020@gmail.com	Chendhuran C	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
chandusatish546@gmail.c	Sai spurthi inst	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	4	Clear to listen & Understar	Yes	Nothing
yogesh@vjit.ac.in	Vidya Jyothi Ins	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No. Thank you
maheshkumar.ch@bvrit.ac	B V RAJU INST	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
laxmihugar1234@gmail.co	VJIT	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	None
sivay999@gmail.com	Geethanjali Co	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	
nagalla.chandu1@gmail.c	Sai Spurthi Inst	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
upendar.para@gmail.com	Vardhaman Co	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nil
sammi.653@gmail.com	Maulana Azad	Good	Agree	Good	Yes	To be improve	4	4	Need Improvement	Yes	
jyothi22reddy@gmail.com	Teegala Krishn	Very Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
sundar.faculty@gmail.com	Malla Reddy E	Very Good	Agree	Very Good	Yes	Very Good	4	5	Clear to listen & Understar	Maybe	session for us
Priyaakula789@gmail.com	Rishi ubr degre	Satisfactory	Agree	Good	Yes	Very Good	4	2	Clear to listen & Understar	Yes	
ashokkanneboina51@gma	Departmemt of	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	no more
botlamamatha.74@gmail.c	Geethanjali col	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nthg
sundaraleela.b@gmail.cor	UCEK-JNTUK	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
kotijamalapuram112@gma	Sai Spurthi inst	Good	Agree	Very Good	Yes	Good	5	5	Need Improvement	Yes	Nothing to say.
deepikabijili123@gmail.co	Rishi M S instit	Good	Neutral	Good	Yes	Good	4	4	Need Improvement	Yes	Nothing
kishan526@gmail.com	Vjit	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
sreenivasayadavg@sreen	Sreenidhi instit	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
mounika.nekkanti@gmail.c	Anurag Engine	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
naveenkumaryamarthi21@	Vidya Jyothi Ins	Satisfactory	Strongly disagre	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
majeed@vjit.ac.in	Vidya Jyothi Ins	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
subani.n@bvrit.ac.in	B V RAJU INST	Satisfactory	Agree	Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Maybe	NO
azahadsyed@gmail.com	SPHOORTHY	Satisfactory	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
ashokkumars@pec.edu	Pondicherry En	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	session
nishat.alm@gmail.com	B V Raju Institu	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
drsks_cse@vignan.ac.in	VFSTR Deeme	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
alekhyachinta1308@gmail	Rishi UBR deg	Satisfactory	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	No
kalaisri10@gmail.com	SREE VELAVA	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nil

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vaishnavitr1995@gmail.co	Jayaraj Annapa	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	your management
chakrabortyipsita448@gm	Annamalai Uni	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Nil
fantinraj@gmail.com	Dr. Sivanthi Ad	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	None
pisipati.pranav2001@gma	Vidya Jyothi Ins	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
jeeshithacse@cvsr.ac.in	Anurag univers	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
poojaranikuri5@gmail.com	Indian Institute	Good	Agree	Good	Maybe	Very Good	3	3	Need Improvement	Maybe	
maturivaishnavi44@gmail.	Rishi ms institu	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
sumalatha41@gmail.com	BRECW	Good	Agree	Good	Maybe	Good	4	4	Clear to listen & Understar	Maybe	Ok
bharath.kumar436@gmail.	Chalapathi inst	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
pabitrabhunia2056@gmail	JIS College of I	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
nithyaksk1996@gmail.com	Holy Queen Ma	To be Improv	Strongly agree	Very Good	Yes	To be improve	5	5	Clear to listen & Understar	Yes	Nil
saisreelakshmi1993@gma	SRIDEVI WOM	To be Improv	Neutral	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	good
naveenkumar64242@gma	Sri indu college	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	
tulasisai999@gmail.com	Rishi ubr degre	Very Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Maybe	learning.
drjrajaram81@gmail.com	TEEGALA KRI	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
manikandan.mangai@gma	Sri Sairam Eng	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nil
ayesha.naureen@bvrit.ac.	B. V. Raju Insti	Good	Agree	Good	Yes	Good	5	4	Disturbing During Class	Yes	
anusreedutta1999@gmail.	Maulana Abul I	Good	Neutral	Good	Yes	Good	4	4	Need Improvement	Yes	Okk
subhahan.d@bvrit.ac.in	B V RAJU INST	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
krushima.s@gmail.com	KG Reddy Coll	Good	Strongly agree	Very Good	Yes	Good	4	5	Clear to listen & Understar	Yes	Good
sapuja653@gmail.com	Vignan foundat	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	
mallareddy.m@gmail.com	St Mary's integ	Very Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
divya450@gmail.com	Pragati enginee	Satisfactory	Neutral	Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	
rajkumar.mohanta@cutm.a	CENTURION U	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
prathyuusha12chinnari@g	S R University	Good	Neutral	Satisfactory	Yes	Good	4	5	Clear to listen & Understar	Yes	
shivashanker71@gmail.co	AVANTHI INST	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing
bhavanipillamsetti@gmail.	University Colle	Good	Strongly agree	Very Good	Yes	Good	5	4	Clear to listen & Understar	Yes	
emamatha2000@gmail.co	Rishi ms institu	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
vijayaadluri@gmail.com	B. V. Raju Insti	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
mnavyasheshi@gmail.com	Anurag engine	Satisfactory	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
arjunkawkur@gmail.com	Vidya Jyothi Ins	Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing
mahi.adapa@gmail.com	CMR TECHNIC	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nill

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mrcetvazralu@gmail.com	Mallareddy coll	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good	
manasvireddy0205@gmai	Rishi MS Institu	Good	Agree	Good	Maybe	Good	3	4	Clear to listen & Understar	Yes		
janardhan.addanki@gmail.com		Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
ganitha29685@gmail.com	AVN INSTITUT	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	No	
dr.m.giri.cse@gmail.com	Joginpally B.R.	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No	
mshiva3009@gmail.com	Rishi ms institu	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes		
nidhijaiswal376@gmail.co	Tkr college of e	Good	Agree	Good	Yes	Satisfactory	3	4	Clear to listen & Understar	Yes		
jeevaratnam@cutm.ac.in	Centurion Univ	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	good	
subbareddy9@gmail.com	JOGINPALLY E	Very Good	Agree	Very Good	Yes	To be improve	5	4	Clear to listen & Understar	Yes	No	
rajusarni@gmail.com	Rajiv Gandhi U	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	session on	
kesarimaheshwari25@gm	Joginpally B R	Satisfactory	Neutral	Satisfactory	Yes	To be improve	3	3	Clear to listen & Understar	Yes	No....	
krkreddy204@gmail.com	KGREDDY CO	Good	Agree	Good	Yes	Good	5	5	Need Improvement	Yes		
plprasanna79@gmail.com	RGUKT NUZVI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	sessions on UGC	
swarnaa@vjit.ac.in	VJIT	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes		
velpurpraveena@gmail.co	kakathiya instit	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes		
swapnika.griet@gmail.com	GOKARAJU R/	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Good session	
rakeshchow@gmail.com	Sri Satya Sai U	Satisfactory	Agree	Good	Yes	Satisfactory	4	3	Clear to listen & Understar	Yes		
ramya.7288010585@gma	Kakatiya institu	Satisfactory	Agree	Satisfactory	Maybe	Good	5	4	Clear to listen & Understar	Yes	No	
gurudutt23sep@gmail.com	GD Goenka Ur	Very Good	Agree	Good	Yes	Good	4	5	Disturbing During Class	Yes	No need	
sameerask.25@gmail.com	VJIT	Very Good	Strongly agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	NIl	
swanthana.griet@gmail.co	Gokaraju Rang	Good	Agree	Good	Yes	Good	5	4	Clear to listen & Understar	Yes	Good session	
khan.ruhi3@gmail.com	IFTM University	Good	Neutral	Satisfactory	Yes	Satisfactory	3	3	Clear to listen & Understar	Yes		
m.sathish@aalimec.ac.in	Aalim Muhamm	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Excellent	
ravi2kinus@gmail.com	Joginpally B R	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	NIL	
revathi_a@vnrvjiet.in	VNR vignana J	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes		
jhansi2023@gmail.com	CMR Engineeri	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	very good program	
thikkanna@vjit.ac.in	VIDYA JYOTH	Satisfactory	Agree	Good	Yes	Good	5	4	Clear to listen & Understar	Yes		
shibajohndcruz@gmail.co	St Xavier's Hig	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	4	5	Clear to listen & Understar	Yes	No	
srilakshmdi@gmail.com	RISHI M S INS	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No	
mcinivas@gmail.com	Mahindra Ecole	Very Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes		
bangaru.nikhila@gmail.co	JBIET	Good	Agree	Satisfactory	Yes	Good	3	4	Clear to listen & Understar	Yes	Good	
kjagannayaki@gmail.com	CMR INSTITU	Very Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes		

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dupakuntlausha@gmail.co	Gokaraju Rang	Satisfactory	Strongly agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Nil
seshuesk@rguktn.ac.in	Rajiv Gandhi U	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
pnsk47@gmail.com	SNIST Hyderal	Satisfactory	Neutral	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Data Science
vijji210@gmail.com	Vishnu Institute	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	4	4	Need Improvement	Yes	No
ramya.kunta@sreyas.ac.ir	Sreyas institute	Good	Neutral	Good	Yes	Satisfactory	4	3	Disturbing During Class	Maybe	Overall good
deebalakshmi@gmail.com	ANNA ADARSI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	GOOD
allamsangeetha@gmail.co	Ellenki College	Satisfactory	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	It was good
prabhakarm.tech@gmail.c	Malla Reddy er	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
sandalswamy72@gmail.co	SRM VALLIAM	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nil
atadiparty@gmail.com	Vr Siddardha E	Good	Strongly agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	
rashokacse@gmail.com	Sphoorthy engi	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
asumayya@stanley.edu.in	Stanley College	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing
hasini.r04@gmail.com	CMR College o	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Maybe	No
anitha.v@bvrit.ac.in	B V RAJU INST	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	EXCELLENT
manohar646@gmail.com	Sreyas Institute	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
sasi.mrecw@gmail.com	MALLA REDDY	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	EXCELLENT
sravanik.19@gmail.com	Sreyas institute	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
shreyasalui3@gmail.com	Kulti College (K	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	interesting
ysureshkumar24@gmail.c	Sasi Institute o	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Disturbing During Class	Yes	No
chhama1612@gmail.com	Government Se	Very Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Not yet
pyneritu2000@gmail.com	Raja Narendra	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Excellent Speech
shrabantipynemdn@gmail	Raja Narendra	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Excellent
ankitshar3@gmail.com		Good	Neutral	Satisfactory	Yes	Satisfactory	4	4	Disturbing During Class	No	
dradhika@stanley.edu.in	STANLEY COL	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
g.prashanthi@cmrec.ac.in	CMR Engineer	Satisfactory	Disagree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	good
kousarnikhath@vnrvjiet.in	VNRVJIET	Very Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Maybe	N
shreyakantanavar1997@g	BMS INSTITUT	Very Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
yashwanth.bachi@gmail.c	Sree Dattha Gr	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
yedukondalu8@gmail.com	CMR college of	Satisfactory	Strongly disagre	Good	Yes	Good	5	4	Clear to listen & Understar	Yes	
kondra.pranitha@gmail.co	B V Raju Institu	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	Very nice
jhumpa.mistri@jiscollege.a	JIS COLLEGE	Very Good	Strongly agree	Very Good	Yes	Very Good	4	4	Clear to listen & Understar	Yes	
drcnghaktea@gmail.com	Govt. Serchhip	Very Good	Strongly agree	Very Good	Yes	Very Good	5	4	Clear to listen & Understar	Yes	Nil

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jelynmovilla@yahoo.com	Deped Ormoc (	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	none
nidhi.narayanan05@gmail	Sophia College	Satisfactory	Agree	Satisfactory	Yes	Good	4	4		Yes	
poulamimondal164@gmai	JIS College of I	To be Improv	Agree	Good	Maybe	Satisfactory	4	4	Disturbing During Class	Maybe	
pranati.rakshit@jiscollege.	JIS College of I	Very Good	Strongly agree	Very Good		Very Good	5	5	Clear to listen & Understar	Yes	
bushramca04@gmail.com	Dr k v subba R	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
shankhashubhragoswami(	Indira Gandhi I	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	MCDM
fznmd10@gmail.com	SR Institute of	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
jeevanratnakarkits@gmail	KKR & KSR IN	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
chadaprudvini123@gmail.(	CJITS	Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
pallepativasavi@sreenidhi	SNIST	Good	Agree	Good	Yes	Good	3	3	Clear to listen & Understar	Yes	
johnsyrani84@gmail.com	TAMIL NADU T	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Need Improvement	Yes	Good
subratamidya2000@gmail	Jis College of e	Good	Neutral	Good	Yes	To be improved		5	Disturbing During Class	Yes	
ravimjbiet@gmail.com	JBIET	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
venkateshgeie@gmail.com	PANIMALAR E	Good	Agree	Very Good	Yes	Very Good	5	5	Disturbing During Class	Yes	
srijamiya1993@gmail.com	Vel Tech Rang	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
trina.dutta@jiscollege.ac.i	JIS College of I	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	session can be
ponkyswarna123@gmail.c	Joginpally B R	Good	Agree	Good	Yes	Very Good	4	5	Clear to listen & Understar	Yes	
sravan.abhi789@gmail.co	RISHI MS INST	Good	Agree	To be Impr	Yes	Very Good	5	5	Clear to listen & Understar	Yes	good
lalliantluanga@gmail.com	Govt. Serchhip	Good	Agree	Good	Yes	Good	5	4	Need Improvement	Yes	
chakrabortysabyasachibet	BPPIMT	Very Good	Agree	Good	Yes	Good	3	2	Disturbing During Class	Yes	Good
vsrao.voore@gmail.com	Dayalbagh Edu	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	oriented topics for
basuani77@gmail.com	JIS College of I	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
deepika.d@bvrit.ac.in	Bvrit	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Everything Good
p.sunilkumarcse@gmail.c	Swathi Institute	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing
parthasarathys.mca@valli	SRM VALLIAM	Very Good	Strongly agree	Very Good	Yes	Very Good	4	4	Clear to listen & Understar	Yes	NIL
b.sony2201@gmail.com	RISHI MS Instit	Good	Strongly agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
aryaraj2602@gmail.com	JIS college of e	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
manoranjane@gmail.com	National Institu	Good	Agree	Good	Yes	Good	3	3	Clear to listen & Understar	Yes	
dayakar.cse@avniet.ac.in	AVNIET	Satisfactory	Agree	Good	Yes	Satisfactory	4	4	Disturbing During Class	Yes	
prabhukumar@vjit.ac.in	VJIT	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understand		No
prageet.sstc@gmail.com	Shri Shankarac	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	4	5	Clear to listen & Understar	Yes	
fathimas231@gmail.com	Rishi MS Institu	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Sessions Like

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sameerafathima122@gma	Deccan School	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Sessions Like
durgaprasad.k@bvrit.ac.in	B V Raju Institu	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
kosurimonika123@gmail.c	Rishi Ms institu	Satisfactory	Agree	Good	Yes	To be improve	4	4	Need Improvement	Yes	
kareti.venky@gmail.com	Joginpally B.R	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	very good for
vijayam@vjit.ac.in	Vjit	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Maybe	
thadmallaneha123@gmail	Rishi m.s institu	Good	Neutral	Satisfactory	Yes	Good	3	3	Clear to listen & Understar	Maybe	No
srinivas.cst4@gmail.com	VIDYA JYOTH	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
yemhechkay@gmail.com	Sree Vadini Ins	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing...
radhakrishnaiahp@rguktrk	RAJIV GANDH	Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
jnanditharedy8@gmail.co	SR University	Satisfactory	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	.
niranjankumar.cse@anura	Anurag Engine	Satisfactory	Agree	Good	Yes	Very Good	4	4	Clear to listen & Understar	Yes	No suggestions
vasu.msit@gmail.com	Rajiv Gandhi U	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Great
p.sunilkumarcse@gmail.c	Swathi Institute	Very Good	Strongly agree	Very Good	Yes	To be improve	5	5	Clear to listen & Understar	Yes	Nothing
lawrenceleve@gmail.com	SRM Trichy Art	Good	Strongly disagre	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	done well
anitharaju15@gmail.com	KLEF	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
rajasaheb3617@gmail.cor	.., Solapur	Satisfactory	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	..
maikholhring@gmail.com	Govt Serchhip	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
lalthanzamaralte93@gmai	Govt.Serchhip	Satisfactory	Agree	Satisfactory	Yes	Good	5	5	Clear to listen & Understar	Yes	
pakhuangte1407@gmail.c	Government se	Satisfactory	Agree	Good	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	
lakshmanram.19it035@na	NANDHA ENG	To be Improv	Strongly agree	To be Impro	Yes	To be improve	5	5	Clear to listen & Understar	Yes	Excellent
zahooruddin@mjcollege.a	Muffakham Jah	Very Good	Strongly agree	Very Good	Yes	To be improve	5	5	Clear to listen & Understar	Yes	
rcpradeep1007@gmail.cor	NSIT, AMHARA	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	NIL
shaik.rahamath.440@gma	BVSR Enginee	Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Nothing
snivetha1@student.tce.ed	Thiagarajar col	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	interesting and
wellingtonprabu03@gmail	St. Joseph's c	Very Good	Strongly agree	Very Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Good

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(HOD, CSE)

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Certificate of Appreciation

This is to certify that V. Prathima has successfully participated the One Week FDP on " One Week Online FDP on Recent trends and Advancements in Computer Science by Eminent Academicians " organized by the **Department of CSE**, Vidya Jyothi Institute of Technology in collaboration with CSI Student Chapter,from 22nd-28th July 2020.

Dr B Vijayakumar	Dr.A Padmaja	Dr E Saibaba Reddy
HoD-CSE	Principal	Director

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Date: 12-07-2020.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Change your thoughts and change your Destiny**" on**17-07-2020**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Change your thoughts and change your Destiny**"on **17-07-2020,** are as follows.

S.No	Topic	Speakers
1	Change your thoughts and change your Destiny	Dr.S.k.Kamruddin, Dept. of management and commerce, University of Hyderabad

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Department of Electrical and Electronics Engineering

Dt:15/07/2020

Circular

All the staff members are here by informed that an online guest lecture on"**Change your thoughts and change your Destiny**" is organised and will be conducted on **17-07-2020** at **5:00PM**. Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Hyderabad-75.

Anurag
Group of Institutions

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heartfulness
SAHAJ MARG MEDITATI

Weekly virtual follow up meditation session in collabaration with Heartfulness

Guest lecture on

"Change Your Thoughts And Change Your Destiny"

Friday July 17th | 05:00 pm

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Dr. SK.Kamruddin, MA., MBA., M.Phil., Ph.I
Dept of Management and Commerce, Maulana Azad Natior University (A Central University), Hyderabad.

Organised by

Department of **ELECTRICAL & ELECTRONICS ENGINEERING, V**

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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on **"Change your thoughts and change your Destiny"** on **17-07-2020.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in

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Aziznagar(P.O.)

20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Hyderabad-500

Head of the Department
Electrical & Electronics Engineering
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HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date;17/07/2020

An online faculty development program on **"Change your thoughts and change your Destiny"**in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala Mohan Das	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Ms.Kandula Neha	Assistant Professor	AI
8	Mr.K. Kalyani	Assistant Professor	AI
9	Ms. Azra Amreen	Assistant Professor	AI
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Ms.A.Pavithra	Assistant Professor	ECE
12	Mr.Gadela Sreenivasa Rao	Associate Professor	ECE
13	Mr.Govindula Nagendra	Associate Professor	ECE
14	Dr.Gundeti Sreeram Reddy	Professor	MECH
15	Mrs.Gunda Sowmya	Assistant Professor	MECH
16	Mr.D Ram Santosh Narsingh Rao	Associate Professor	MECH
17	Mr.Sunil Kumar S	Associate Professor	MECH
18	Dr.Vaddi Venkata Satyanarayana	Professor	MECH
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA
21	Dr.Pala Chakradhar	Professor	MBA

In charge

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Hyderabad-75.

HOD-EEE

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Electrical & Electronics Engineering
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HYDERABAD-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 19/07/2020

An online Faculty Development Program

on

"Change your thoughts and change your Destiny"in Electrical and Electronics Engineering

Report

Dr.Sk.Kamruddin, Dept. of management and commerce , University of Hyderabad has delivered a lecture Change your thoughts and change your Destiny

He talked about een an interesting weekend. It started off starting to watch a movie on Netflix about quantum physics and energy. This isn't new stuff for me, but it's interesting that after starting that movie, the next day, I have a great conversation about energy with my accountant!

I believe that the movie and the conversation that followed were meant to serve as a reminder to be aware of my energy. It also reminded me that I have to be mindful of my thoughts and words because that determines my energy.

We've all been in a situation where we've started the day feeling really good about things, and a brief encounter with them shifts that energy. If you're not careful, you can go from 10 to a quick 4, if not lower, in no time. The opposite is true as well, you can start not feeling your best, and a conversation with someone can take you from a 2 to an 8.

Think about the energy you carry regularly. What kind of thoughts are you having? Are they positive ones or negative? How's life going for you right now? Are things looking positive, or are you feeling stuck, unhappy, or unfulfilled?

I know I've written about our ability to choose before, and I think it's worth mentioning again here. Regardless of what's going on in your life, you get to choose how you react to it. That doesn't mean that you're not allowed to feel sad, disappointed, or any other negative emotion. It means that you can experience those thoughts and emotions and let them go, and focus on choosing a better feeling thought.

I believe it's easier to shift from a negative mindset to a better feeling when we have an attitude of gratitude. When we take time throughout our day to express gratitude for all that we do have, it makes it harder to stay stuck feeling bad about ourselves, others, or a situation. No matter how bad things are, there is always something to be grateful for at the end of the day.

The more positive thoughts we have, the more of that energy we will exude. It's also the kind of energy we will attract into our lives. When we're experiencing a streak of bad luck, it's often because of the negative energy around us. When we break the pattern of negative thoughts and energy, we break the cycle and move on to experiences that feel better.

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ad a few discussions in the last few months that have confirmed for me that ignorance is a choice. In a time where we can Google anything, read books online or have them read to us in the form of audio books, there is no lack of resources to educate ourselves. Regardless of the topic, if you want to learn more, you can. Some of us choose not to.

In one conversation I had recently, I said to the individual I was talking to that their view on a subject was coming from a place of fear and that fear comes from a lack of understanding. Their response to my comment was that they didn't want to understand. They were quite clear in stating that they had no interest or desire to understand another perspective. As troubling as it was to hear that, it was the truth.

When we realize and accept that some people will consciously choose not to look at another perspective, we have two choices: spin our wheels in mud trying to convince someone of something they will never entertain or accept that their viewpoint is their viewpoint and keep it moving. I'll admit that this has been a challenge for me on some subjects more than others. Racism, bigotry and prejudice are non-negotiable for me. I will always speak my mind on these topics, but I won't argue with anyone convicted in their ignorance.

It's one thing to not know and be open to understanding. It's a completely different story when someone chooses not to try to be open to another viewpoint. I enjoy learning. I know I have a lot more to learn about life and I'm open to the wisdom, knowledge and experience of others.

I have gained the most knowledge from learning from the experiences of others. Having debates on topics I thought I knew about and being introduced to a different point of view has contributed to my growth. Personal growth, especially on a spiritual level, is one of my focuses for this year. I have learned a lot over the years, and I know that there is so much more to learn.

Are my viewpoints always right? Absolutely not! I am open to learning and understanding. That's my choice. I've now come to understand and respect that others choose differently and now the challenge is to accept and be okay with it

In Charge

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Name of the Resource person: Dr.S.k.Kamruddin, Dept. of management and commerce, University of Hyderabad

Session: I

Topic:on "Change your thoughts and change your Destiny "on 17-07-2020"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
elped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

ny other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Certificate Presented to

Mr.Sudhakar Reddy Bhumireddy

Participated in faculty development program on **"Change your thoughts and change your Destiny"** on **17-07-2020.**

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Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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ANURAG
UNIVERSITY

WEBINAR
"ALL THAT COUNT IS, RIGHT ATTITUDE"



Little thing
THAT MAKES

Anindita Sinha
Head of Corporate Communications
L&T Metro Rail Ltd - Hyderabad

Register at
shorturl.at/cjrY5

on 09th July, 2020 at 11:30 am

For Queries Contact
Mr. Praveen Kumar Yechuri, 9848622979

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Registration form

"All that count is, Right Attitude"

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Attendance sheet

"All that count is, Right Attitude"

S.No.	Name	Branch
1	Ballari	Faculty/Other's
2	Kandula Neha	AI
3	SHAIK ISMAIL	MECHANICAL
4	R R S RAVIKUMAR	CSE
5	Yogesh Raghavwar	CSE
6	Sandeep Chilumula	ECE
7	SUDHAKAR REDDY	EEE
8	A.SRILATHA	EEE
9	P SUNEELA BHARATHI	MBA
10	K JEEVAN KUMAR	MBA
11	Dr. MASARAT JAHAN	MBA
12	Pisipati Pranav	CSE
13	V Bhuvaneshwari	CSE
14	AnirudhNeelakantam	MECHANICAL
15	VeerabommaManasa	MECHANICAL
16	V ChinmayeeSrichandana	ECE
17	Ashrita Mangisetty	EEE
18	N.Adarsh	MECHANICAL
19	I Sai Sowmya	CSE
20	P AVINASH	MECHANICAL
21	Naveen Kumar Yamarthi	CSE
22	Ch. Sangameshwar	MECHANICAL
23	Vijaykumar	MECHANICAL
24	AKELLA PAVANKUMAR	MECHANICAL
25	UmmalreddyUday Kumar Reddy	MECHANICAL
26	P Prakash	MECHANICAL
27	Pradeepkumar	MECHANICAL
28	K.Vamshi Reddy	MECHANICAL
29	Raghavendra Naidu Palakamsetty	MECHANICAL
30	PASUPULETI BILVANTH	MECHANICAL
31	Sucharitha	CSE
32	J Venkateshwara Rao	CSE

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33	SravaniKoppolu	CSE
34	INUMULA Rakshith Kumar	CSE
35	Kolleshirisha	CSE
36	YappuramDivyasree	CSE
37	N Ajay	MECHANICAL
38	N Ajay	MECHANICAL
39	VAMSHI KRISHNA JATOTH	MECHANICAL
40	N.Giridhar Yadav	CSE
41	Nagelli Sindhu Likitha	ECE
42	Mohammed YaseenArsalaan	CSE
43	Ramya	CSE
44	KYASANI SUMANTH YADAV	ECE
45	SimraTabassum	ECE
46	NallagullaBhaanushree	ECE
47	G. Sai Divya	ECE
48	B. Vamsi	ECE
49	VADDI VARUN	ECE
50	Rachana	CSE
51	P. Venkateshwar	ECE
52	R PRUDVI RAJ	MECHANICAL
53	Ajmeera Raju	MECHANICAL
54	Naga LingaPrashanth D	MECHANICAL
55	Jahnavicharakani	CSE
56	GeddamAashritha	CSE
57	THAKUR YASH RAJ SINGH	CSE
58	J. Hannah Navotna	CSE
59	Madhumitha	CSE
60	GovindgariArun	CSE
61	Hemanthrao	CSE

Principal

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13-07-2020

Report on

"All that count is, Right Attitude"

Anindita Sinha, Head Of Corporate Communications at L&T Metro Rail (Hyderabad) Ltd, Hyderabadon 9th July 2020.She addressed about the Attitude , Attitude is a little thing that makes big difference. Attitude is someone's opinion on feeling. She also explained that Right attitude leads to productivity, the good, the betterment in life, the success and the good working environment. Attitude involves the feelings, values, believes and disposition that make individual to behave in certain way. She addressed about individual approach to life. Attitude towards the life for every individual should be able to do in what they are good at and give the best.



Principal

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Feedback form

"All that count is, Right Attitude"

S.No.	Name	Overall, how would you rate the	How informative was the content?	Whether all your queries have
1	Munagala Srikanth Reddy	5	3	Yes
2	Shanker Chandre	5	3	Yes
3	Dr. Rajender Vadija	5	3	Yes
4	R. Rambabu	5	3	Yes
5	Sriramula Poornima	5	3	Yes
6	Ch.Vanaja	4	3	Yes
7	K. Uday Kiran	5	3	Yes
8	Kothapet Naveen	5	3	Yes
9	Ragi Rajesh	4	3	Yes
10	Ms Radhika Atmakuri	5	3	Yes
11	Rambabu Atmakuri	5	3	Yes
12	Talluru Sampath Kumar	5	3	Yes
13	K. Anil Kumar Reddy	5	3	Yes
14	Pisipati Pranav	5	3	Yes
15	Maduri Madhavi	5	3	Yes
16	Ballari	5	3	Yes
17	V Bhuvaneshwari	5	3	Yes
18	Thalla Hemalatha	5	3	Yes
19	Anirudh Neelakantam	5	3	Yes
20	Veerabomma Manasa	4	3	Yes
21	Thalla Hemalatha	5	3	Yes
22	M. Vijayalakshmi	5	3	Yes
23	V Chinmayee Srichandana	4	3	Yes
24	Ashrita Mangisetty	4	3	Yes
25	N.Adarsh	5	3	Yes
26	I Sai Sowmya	5	3	Yes
27	S. Archana	5	3	Yes
28	P Avinash	5	3	Yes
29	Mrs.P.Swapna	5	3	Yes
30	Naveen Kumar Yamarthi	4	3	Yes
31	Chetty Aparna	4	3	Yes
32	Ch. Sangameshwar	3	3	Yes
33	Vijaykumar	5	3	Yes

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34	Kandula Neha	5	3	Yes
35	Srikanth Chintakindi	5	3	Yes
36	Dr.V.Padma	4	3	Yes
37	Akella Pavankumar	5	3	Yes
38	Ummalreddy Uday Kumar	5	3	Yes
39	P Prakash	5	3	Yes
40	Shaik Ismail	5	3	Yes
41	Pradeepkumar	5	3	Yes
42	K.Vamshi Reddy	5	3	Yes
43	Raghavemdra Naidu	5	3	Yes
44	Pasupuleti Bilvanth	5	3	Yes
45	Sucharitha	5	3	Yes
46	J Venkateshwara Rao	4	3	Yes
47	Sravani Koppolu	5	3	Yes
48	Inumula Rakshith Kumar	5	3	Yes
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50	Yappuram Divya Sree	5	3	Yes
51	N Ajay	5	3	Yes
52	Naveen Kumar	5	3	Yes
53	N Ajay	5	3	Yes
54	Vamshi Krishna Jatoth	5	3	Yes
55	N.Giridhar Yadav	5	3	Yes
56	Nagelli Sindhu Likitha	5	3	Yes
57	Mohammed Yaseen Arsalaan	4	3	Yes
58	Ramya	5	3	Yes
59	Kyasani Sumanth Yadav	5	3	Yes
60	Simra Tabassum	5	3	Yes
61	Nallagulla Bhaanushree	4	3	Yes

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CERTIFICATE OF PARTICIPATION

This certificate is awarded to

P.Sandhya

for attending the online webinar on **"All that count is, Right Attitude"** by **Anindita Sinha,** Head Of Corporate Communications,L&T Metro Rail (Hyderabad) Ltd , Hyderabad on 9th July 2020 at 11:30 am.

Dr A.Padmaja
Principal

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Dr E Saibaba Reddy
Director

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CERTIFICATE OF PARTICIPATION

This certificate is awarded to

K.Tarangini

for attending the online webinar on **"All that count is, Right Attitude"** by **Anindita Sinha,** Head Of Corporate Communications,L&T Metro Rail (Hyderabad) Ltd , Hyderabad on 9th July 2020 at 11:30 am.

Dr A.Padmaja
Principal

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To
The Principal,
Vidya Jyothi Institute of Technology,
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Sub: Requesting permission to use, 2nd floor I-LAB , C-Block – Reg.

Respected Madam,

The Dept.of CSE is planning to organize a One Week **Online Faculty Development Programme on"Developing Potentials Emerging technologies of Computer Science Engineering" from 01st to 07th July, 2020 ,** are as follows.

S.No	Topic	Speakers
1	"Introduction to Data Science"	Ms. A. Prasuna, Freelance Trainer at Imarticus, Board infinity
2	"Sales Force Applications and their Usage"	Mr. Vinod Mummareddy, The Global CRM Leader, Deloitte,
3	"IoT with Raspberry Pi"	Mr. R. Jishnu, Embedded Developer, Pantech Solutions Pvt. Ltd.
4	"Information Security & How to Prevent Yourself from Preying Eyes of Hackers"	Mr. Safeer Ur Rahman, Sr. Technical Lead, Hyderabad
5	"Block Chain Technology"	Mr. Karthik Ganapathi, Managing Director, VSG Software Solutions, Mysore
6	"Mobile/Web App Development"	Mohammed Vaseem Siddiqui, Founder Flivv Web Development Private Limited, Hyderabad.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the 2nd floor I-LAB,C-Block from 01st to 07th July, 2020 .

Yours faithfully

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Head of the Department
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ANURAG UNIVERSITY

Department of Computer Science & Engineering Organizing

FACULTY DEVELOPMENT PROGRAM ON
DEVELOPING POTENTIALS - EMERGING TECHNOLOGIES OF COMPUTER SCIENCE

From July 1st to July 7th, 2020



Introduction to Data Science

by Prasuna A

Freelance Trainer at Imarticus, Beard infinity,15+ years of Industry experience

01st July, 2020 — 10:00 am to 12:00 pm



IoT with Raspberry Pi

by Kalyan K

Founder & CEO EduTech Innovations

03rd July, 2020 — 10:00 am to 12:00 pm



Block Chain Technology

by Karthik Ganapathi

Managing Director, VSG Software Solutions,Mysore.

06th July, 2020 — 10:00 am to 12:00 pm



Sales Force Applications and their Usage

by Vinod Mummareddy

The Global CRM Leader, Deloitte, 8+ years of Industry experience

02nd July, 2020 — 10:00 am to 12:00 pm



Information Security & How to prevent yourself from preying eyes of hackers

by Safeer ur Rahman

Sr.Technical Lead, Hyderabad

04th July, 2020 — 10:00 am to 12:00 pm



Mobile/Web App Development

by Mohammed Vaseem Siddiqui

Founder Flivv Web Development Private Limited, Hyderabad

07th July, 2020 — 10:00 am to 12:00 pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayathnagar (Vill), C.B. Post.,
Hyderabad-75.

Chief Patrons : Dr. Palla Rajeshwar Reddy, Secretary & Correspondent

Patrons : Mrs. S Neelima, Joint Secretary
: Dr. E Saibaba Reddy, Director
Dr. A Padmaja, Principal

Organizing Chair : Dr. B Vijayakumar, HoD-CSE

Program Coordinators:

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Register at https://tinyurl.com/fdp-vjit

Vidya Jyothi Institute of Technology

(An Autonomous Institution)
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Aziznagar Gate, C.B. Post, Hyderabad-500 075

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Ref: VJIT/CSE/FDP/2019-20 **Date:** 29.06.2020

CIRCULAR

The department of CSE conducting **"A one Week Online FDP on Developing Potentials Emerging Technologies of Compter Science "** for the faculty by Prasuna A , Freelance Trainer at Imartcus,Boardinfnity. Vinod Mummareddy The Global CRM Leader. Kalyan K Founder a CEO EduTech Innovations. Safeerur Rahman, Sr.TechnicalLead,Hyderabad KarthikGanapathi, Managing Director. VSG. Software Solutions. Mysore.Mohammed Vaseem Siddiqui, Founder Flivv Web Development Private Limited, Hyderabad from 1.7.2020 to 7.7.2020 at 10:00 AM - 12 Noon.

HOD CSE
Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-50075.

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Vidya Jyothi Institute of Technology
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Anurag

VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
An Autonomous Institution
Accredited by NBA & NAAC

ANURAG
UNIVERSITY
UNIVERSAL IN NATURE, INDIAN IN SPIRIT
Ghatkesar, Hyderabad, Telangana - 5000

Faculty Development Program on Developing Potentials - Emerging Technologies of Computer Science

DATE: 01-07-2020 to 07-07-2020 TIMING:10:00 AM to 12:00 NOON

REGISTRATION FORM

Email address *

Valid email address

Name of the participant:

Short answer text

Designation *

1. Student
2. Faculty
3. Industry

Department *

1. CSE
2. IT

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Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

3. AI

4. Others

Name of the Institute/College/University: *

Short answer text

Mobile No: *

(Link will be shared through WhatsApp)

Short answer text

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Aziznagargate, C.B. Post,
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Vidya Jyothi Institute of Technology (Autonomous)

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(Aziz Nagar, C.B.Post, Hyderabad -500075)

A One Week Online FDP on Developing Potentials Emerging Technologies of Compter Science

REGISTRATION FORM

Timestamp	Email Address	Name of the participant	Designation	Department	Name of the Institute/College/University	Mobile No
7/30/2020 10:38 t	kbhavyacse@vjit.ac.in	KODUMURI BHAVYA	Faculty	CSE	Vidya Jyothi Institute of Technology	9550111130
7/30/2020 10:49 t	khutaija.abid@gmail.com	KHUTAIJA ABID	Faculty	IT	LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY	9603847848
7/30/2020 10:51 t	taherabid1331@gmail.cor	Ms TAHERA ABID	Faculty	IT	NAWABSHAH ALAM KHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	7097474411
7/30/2020 11:09 t	shaikrasool@mjcollege.ac	SHAIK RASOOL	Faculty	IT	Muffakham Jah College of Engineering and Technology	9885633986
7/30/2020 11:14 t	zahoora25abid@gmail.cor	ZAHOORA ABID	Faculty	CSE	NAWAB SHAH ALAM KHAN COLLEGE OF ENGINEERING AND TECHNOLOGY	8919624377
7/30/2020 11:14 t	sandeepchaitanya_n@vnr	N Sandeep Chaitanya	Faculty	CSE	VNRVJIET	9885433006
7/30/2020 11:31 t	riyaz@mjcollege.ac.in	MD RIYAZUDDIN	Faculty	IT	MUFFAKHAM JAH COLLEGE OF ENGG. & TECH.	8686465676
7/30/2020 11:33 t	bpannalal@gmail.com	B. PANNALAL	Faculty	CSE	AVN INSTITUTE OF ENGINEERING AND TECHNOLOGY	9010124950
7/30/2020 12:01 t	vijaynani1304@gmail.com	Vijay Kumar. B	Faculty	IT	JBIET	9959025720
7/30/2020 13:33 t	sridhar_gummalla@yahoc	Dr. Sridhar Gummalla	Faculty	CSE	Shadan College of Engineering and Technology	1
7/30/2020 13:46 t	mateen.mohd@lords.ac.in	Mohammed Mateen Ahmme	Faculty	CSE	Lords institute of engineering and technology	9963595736
7/30/2020 14:07 t	kousarnikhath@vnrvjiet.in	Dr.A.Kousar Nikhath	Faculty	CSE	VNRVJIET	9849346786
7/30/2020 14:17 t	mlmprasad@live.com	M.L.M.Prasad	Faculty	IT	JBREC	9885838524
7/30/2020 14:48 t	babithapallaly@gmail.com	P.Babitha	Faculty	CSE	Vjit	7702427966
7/30/2020 14:53 t	yogesh@vjit.ac.in	Yogesh Raghavwar	Faculty	CSE	Vidya Jyothi Institute of Technology	8885109440
7/30/2020 14:56 t	dubasisravanthi@gmail.co	Sravanthi Dubasi	Faculty	IT	Vidya jyothi Institute of technology	9618683086
7/30/2020 14:56 t	vasjrs2004@gmail.com	Dr. A Radha Krishna	Faculty	CSE	Pragati Engineering College , Surampalem	9440614466
7/30/2020 15:00 t	kopparthi.harika@gmail.co	KOPPARTHI HARIKA	Faculty	CSE	Pragati Engineering College	9490710454
7/30/2020 15:08 t	divyas@vjit.ac.in	S.DIVYA	Faculty	CSE	VJIT	8978418318
7/30/2020 15:16 t	sumalathacs@yahoo.com	Konatham Sumalatha	Faculty	CSE	Annamacharya institute of technology and sciences	9618507771
7/30/2020 15:18 t	sarmaksrk@vjit.ac.in	KSRK SARMA	Faculty	CSE	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY	9000130979
7/30/2020 15:20 t	praveen@vjit.ac.in	M Praveen	Faculty	CSE	VJIT	9676362613
7/30/2020 15:25 t	revathi_a@vnrvjiet.in	A REVATHI	Faculty	IT	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING & TECHNOLOGY	9502319740
7/30/2020 15:45 t	achinni.dileepkumar@gma	ANNAMCHINNI DILEEP KU	Faculty	CSE	KHAMMAM INSTITUTE OF TECHNOLOGY AND SCIENCES	9505088009
7/30/2020 15:49 t	janardhan.addanki@gmail	Addanki Janardhana Rao	Faculty	CSE	Pragati Engineering College	9951754388
7/30/2020 15:49 t	ravikumarrrs@vjit.ac.in	R R S RAVIKUMAR	Faculty	CSE	VJIT,HYDERABAD	7660000939
7/30/2020 16:39 t	ravikumar.96522@gmail.c	MALOTHU RAVI	Faculty	IT	J. B. Institute of Engineering and Technology	9652307925
7/30/2020 16:41 t	mahi.adapa@gmail.com	Dr ADAPA MAHENDAR	Faculty	CSE	CMR TECHNICAL CAMPUS, HYDERABAD	9494077243
7/30/2020 16:49 t	vijaya.bhonagiri@gmail.xc	B.VIJAYA LAXMI	Faculty	CSE	Satavahana University	9848661060
7/30/2020 17:10 t	gvkotireddyhit@gmail.com	VENKATAKOTIREDDY. G	Faculty	CSE	Holy Mary Institute of Technology and Science	9866042010
7/30/2020 17:30 t	krajameae@gmail.com	Dr. Raja Krishnamoorthi	Faculty	Others	CMR engineering college	7708395107
7/30/2020 17:34 t	ravimjbiet@gmail.com	Ravi Motte	Faculty	Others	JBIET	8978418316
7/30/2020 18:00 t	raju051285@gmail.com	ARUMALLA NAGARAJU	Faculty	CSE	Chalapathi Institute of Engineering and Technology	9985535135
7/30/2020 18:05 t	bharath.kumar436@gmail	GOWRU BHARATH KUMAR	Faculty	CSE	Chalapathi institute of engineering and technology	8686471529
7/30/2020 18:10 t	mail_to_ateeq@yahoo.co	Dr. Md Ateeq Ur Rahman	Faculty	CSE	Shadan College of Engineering and Technology	8143339722
7/30/2020 18:16 t	rajeshyamparala@gmail.c	RAJESH YAMPARALA	Faculty	CSE	VIGNAN'S NIRULA INST.OF TECH&SCIENCE FOR WOMEN	9966292736
7/30/2020 18:33 t	bmadhavrao@nromec.org	madavrao bommineni	Faculty	CSE	Narsimhareddy engineering college	9441527944

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7/30/2020 18:56	anusharajburuga@gmail.c	Tenali Anusha	Faculty	CSE	ST.MARY'S GROUP OF INSTITUTIONS GUNTUR	9966125628
7/30/2020 19:11	kavithakbjr@gmail.com	K. Kavitha	Faculty	IT	Aurora's Technological and Research Institute	9704320460
7/30/2020 19:18	johny.ciet@gmail.com	SHAIK JOHN SYDULU	Faculty	CSE	SHAIK JOHN SYDULU	07893359605
7/30/2020 19:32	gkalpana@vjit.ac.in	Gotlur Kalpana	Faculty	CSE	Vidya jyothi institute of technology	99491 86345
7/30/2020 20:17	mangathayaru_n@vnrvjie	Nimmala Mangathayaru	Faculty	IT	VNRVJIET	9866481153
7/30/2020 20:17	bathinasanthosh@gmail.c	BATHINA SANTHOSH KUM	Faculty	CSE	BATHINA SANTHOSH KUMAR	9640404577
7/30/2020 20:20	srirams.9286@gmail.com	V. Srilakshmi	Faculty	CSE	Vidya jyothi institute of technology	9053016576
7/30/2020 20:28	vvsprasad1242@gmail.co	Venkata Siva Prasad v	Faculty	CSE	Sai Spurthi Institute of Technology	9490083306
7/30/2020 20:36	atadiparty@gmail.com	Dr.T.Anuradha	Faculty	IT	VRSiddhartha.ac.in	9491448298
7/30/2020 20:36	geetha.g@vrsiddhartha.ac	Geetha	Faculty	IT	VRSIDDHARTHA Engineering College	9885127581
7/30/2020 20:38	sailaja@vjit.ac.in	B.Sailaja	Faculty	CSE	Vidya Jyothi Institute of technology	9963142619
7/30/2020 20:39	srinivas.cst4@gmail.com	SRINIVASA RAO KONGAR	Faculty	CSE	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY	9985265387
7/30/2020 20:43	swarnaa@vjit.ac.in	Akarapu Swarna	Faculty	CSE	VJIT	09490761294
7/30/2020 20:45	maram_ashokssjec@yah	Dr M Ashok	Faculty	CSE	MRIET	9705296909
7/30/2020 20:47	mdzeeshan@vjit.ac.in	Mohammad Zeeshan	Faculty	CSE	Vidya Jyothi Institute of Technology	9493209177
7/30/2020 20:50	gurramsra1@gmail.com	SRAVAN KUMAR G	Faculty	CSE	JNTUH COLLEGE OF ENGINEERING JAGTIAL	9618113766
7/30/2020 20:55	ss4gupta13@gmail.com	Dr. Sangeeta Gupta	Faculty	CSE	Chaitanya Bharathi Institute of Technology	9989404702
7/30/2020 20:58	swetha@vjit.ac.in	P.SWETHA	Faculty	CSE	Vidya Jyothi Institute of Technology	8897962016
7/30/2020 30:30	balu.cheepu@gmail.com	CHEEPU BALAKRISHNA	Faculty	CSE	SAISPURTHI INSTITUTE OF TECHNOLOGY	9705183832
7/30/2020 30:25	rashokacse@gmail.com	R Ashok Kumar	Faculty	CSE	Sphoorthy engineering college	9849105691
7/30/2020 30:25	krameshbabucse@vjit.ac.	Dr K Ramesh Babu	Faculty	CSE	Vidya Jyothi Institute of Technology	9573589673
7/30/2020 30:31	kavyathokala7@gmail.cor	Munga Kavya	Faculty	CSE	Vidya Jyothi Institute of Technology	9959282252
7/30/2020 30:32	prathima304@gmail.com	V. Prathima	Faculty	CSE	VJIT	6302679001
7/30/2020 30:38	jebenezer@vrsiddhartha.a	Jangam Ebenezer	Faculty	IT	V R Siddhartha Engineering College, Vijayawada	7013344365
7/30/2020 30:49	sandhyapscse@vjit.ac	P. Sandhya	Faculty	CSE	Vidya Jyothi Institute of Technology	8008500034
7/30/2020 30:55	palvai.rahulreddy@gmail.c	P RAHUL REDDY	Faculty	AI	Geethanjali Institute of Science and Technology	9985189580
7/30/2020 22:02	b.suresh48@gmail.com	Bhukya Suresh	Faculty	Others	University Post Graduate College Osmania University Secunderabad	9440665774
7/30/2020 22:29	nirupama.sheelwant@gma	NIRUPAMA S	Faculty	IT	Sreenidhi Institution of science and technology	8904324441
7/30/2020 22:33	azahadsyed@gmail.com	Dr. SYED AZAHAD	Faculty	CSE	SPHOORTHY ENGINEERING COLLEGE	8649128482
7/30/2020 22:33	mounika.m@bvrit.ac.in	Mattam Mounika	Faculty	IT	B V Raju Institute of Technology	7416945839
7/30/2020 22:33	sujathak@diet.edu.in	Dr. Karimisetty Sujatha	Faculty	CSE	Dadi Institute of Engineering &Technology	08790534035
7/30/2020 22:33	upender.para@gmail.com	Para Upendar	Faculty	CSE	Vardhaman College of Engineering	9666342420
7/30/2020 22:33	cnp.achar09@gmail.com	Prasad C N.	Faculty	CSE	St Josephs College	9036948293
7/30/2020 22:34	musratsultana_cse@mgit.	N Musrat Sultana	Faculty	CSE	Mahatma Gandhi Institute of Technology	9014546600
7/30/2020 22:34	deebalakshmi@gmail.com	S.DEEBALAKSHMI	Faculty	CSE	ANNA ADARSH COLLEGE FOR WOMEN	9551228509
7/30/2020 22:35	sreedevi.chikkudu@bvrit.a	SREEDEVI CH	Faculty	CSE	BV RAJU INSTITUTE of TECHNOLOGY	9573302887
7/30/2020 22:35	gurudutt23sep@gmail.cor	Gurudutt Rohit	Faculty	Others	GD Goenka University	8979817061
7/30/2020 22:35	karuna.b@bvrit.ac.in	Boppena Karuna	Faculty	Others	BVRIT Narsapur	9391055829

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7/30/2020 22:35 t	satish.uppala123@gmail.c	UPPALA SATYANARAYANA	Faculty	CSE	Nishitha Degree college	9014893330
7/30/2020 22:36 t	nehak.ai@vjit.ac.in	Kandula Neha	Faculty	AI	Kandula Neha	8008268884
7/30/2020 22:36 t	vijaybhaskarchamp@gma	K VIJAYA BHASKAR	Faculty	CSE	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	9866132030
7/30/2020 22:36 t	shanmail2k@gmail.com	M.SHANMUGANATHAN	Faculty	CSE	Panimalar Engineering College Chennai	4
7/30/2020 22:38 t	anitha.v@bvrit.ac.in	V ANITHA	Faculty	CSE	B V RAJU INSTITUTE OF TECHNOLOGY NARSAPUR	9985585733
7/30/2020 22:38 t	nehak.ai@vjit.ac.in	Kandula Neha	Faculty	AI	Vidya jyothi Institute of Technology	8008268884
7/30/2020 22:38 t	kondra.pranitha@gmail.cc	KONDRA PRANITHA	Faculty	CSE	B V Raju Institute of Technology	8008065401
7/30/2020 22:39 t	sasi.mrecw@gmail.com	T SASI VARDHAN	Faculty	CSE	MALLA REDDY ENGINEERING COLLEGE FOR WOMEN HYDERABAD	9618972609
7/30/2020 22:39 t	senthilbjk@gmail.com	Dr.B.SENTHILKUMAR	Faculty	CSE	Government Art's College Ooty	8508833303
7/30/2020 22:39 t	namrathat@cvsr.ac.in	B.Namratha	Faculty	IT	Anurag University	9441736836
7/30/2020 22:40 t	srilatha.puli@sreyas.ac.in	SRILATHA PULI	Faculty	CSE	Sreyas Institute of Engineering and Technology	9966589208
7/30/2020 22:40 t	udayasree554@gmail.cor	Udayasri Gidigam	Faculty	CSE	Geethanjali College of Engineering and Technology	7799136254
7/30/2020 22:41 t	rajkumar.mohanta@cutm.	RAJ KUMAR MOHANTA	Faculty	CSE	CENTURION UNIVERSITY OF TECHNOLOGY AND MANAGEMENT ODISHA	7008789363
7/30/2020 22:42 t	sangrambapun@gmail.co	Sangram Keshari Swain	Faculty	CSE	Centurion University of Technology and Management	9937093949
7/30/2020 22:42 t	kesarimaheshwari25@gm	K. Maheshwari	Faculty	CSE	Joginpally B R engineering college	9653009484
7/30/2020 22:43 t	mcinivas@gmail.com	MUNIGANTI SRINIVAS	Faculty	CSE	Mahindra Ecole Centrale	09848502505
7/30/2020 22:44 t	bhulaxmikoleti@gmail.com	K.Bhulakshmi	Faculty	Others	TKREC	9000842942
7/30/2020 22:44 t	bipulroy11112007@gmail.	DR BIPUL ROY	Faculty	CSE	DR BIPUL ROY	09774380184
7/30/2020 22:44 t	m.sathish@aalimec.ac.in	M.Sathish	Faculty	Others	Aalim Muhammed Salegh College of Engineering	7708619725
7/30/2020 22:44 t	sundar.faculty@gmail.com	V. Sundara Ratnam	Faculty	CSE	Malla Reddy Engineering College for Women	9701559159
7/30/2020 22:45 t	chandusatish546@gmail.c	NAGARAPU SATEESH	Faculty	CSE	Sai spurthi institute of technology	9705536845
7/30/2020 22:45 t	prof.amjansk@gmail.com	Amjan Shaik	Faculty	CSE	BVRIT	9866040342
7/30/2020 22:48 t	ayesha.naureen@bvrit.ac	Ayesha Naureen	Faculty	CSE	B. V. Raju Institute of technology	7330849838
7/30/2020 22:49 t	drnazeersk@gmail.com	Dr.Nazeer Shaik	Faculty	CSE	BAPATLA ENGINEERING COLLEGE	9642302577
7/30/2020 22:49 t	hemanth79s@gmail.com	S Hemanth Chowdary	Faculty	CSE	Joginpally BR Engineering College	9912433138
7/30/2020 22:50 t	Sankatianusha@gmail.co	S. L.Anusha	Faculty	CSE	Geethanjali college of engineering and technology	7032827239
7/30/2020 22:51 t	zaheerahmed@vjit.ac.in	Mohammed Zaheer Ahmed	Faculty	CSE	Vidya Jyothi Institute of Technology	9491378013
7/30/2020 22:51 t	jyothi22reddy@gmail.com	P Jyothi	Faculty	CSE	Teegala Krishna Reddy Engineering College	9010201526
7/30/2020 22:52 t	sujitha.meduri@gmail.com	M.SUJITHA	Faculty	CSE	Geethanjali college of engineering and technology	8977898500
7/30/2020 22:54 t	emahee99@gmail.com	Erukala Mahender	Faculty	CSE	Geethanjali College of Engineering and Technology	9912058007
7/30/2020 22:54 t	punnarao.v@bvrit.ac.in	PUNNA RAO VEMULA	Faculty	CSE	BVRIT Narsapur	9490359295
7/30/2020 22:55 t	mulkalapalli.cnu@gmail.cc	Srinivas Mulkalapalli	Faculty	CSE	Geethanjali College of Engineering and Technology	7799880648
7/30/2020 22:55 t	rajya.moses@gmail.com	A.Rajyakakshmi	Faculty	CSE	K.G.Reddy College of Engineering	9700076168
7/30/2020 22:56 t	manjula.j@bvrit.ac.in	J MANJULA	Faculty	CSE	BVRIT	9959712261
7/30/2020 22:58 t	saritha760@gmail.com	G.Saritha	Faculty	CSE	Methodist College of Engineering & Technology	7893230209
7/30/2020 23:01 t	prashil.junghare@gmail.cc	Prashil M Junghare	Faculty	Others	M S Engineering College Bangalore	8971297482
7/30/2020 23:01 t	manoranjane@gmail.com	Dr. Manoranjitham R	Faculty	IT	National Institute of Technology Karnataka, Surathkal, Mangalore	8122591516
7/30/2020 23:02 t	sreevasmtech@gmail.com	SRINU DHARAVATH	Faculty	CSE	JOGINPALLY B R ENGINEERING COLLEGE	9000530529
7/30/2020 23:02 t	kalyani.kdk@gmail.com	K DURGA KALYANI	Faculty	CSE	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY	08688481234
7/30/2020 23:09 t	maanasa.thogaru@gmail.	Maanasa Thogaru	Faculty	CSE	Vidya Jyothi Institute of Technology, Hyderabad	9052772975
7/30/2020 23:12 t	hasini.r04@gmail.com	R. Suhasini	Faculty	CSE	CMR College of Engineering & Technology	8374226655
7/30/2020 23:13 t	kvijay.nuz@rguktn.ac.in	VIJAYAKUMAR KALLEPALI	Faculty	IT	RGUKT	9493331897
7/30/2020 23:13 t	umarmohd25@gmail.com	Mohammed Umar	Faculty	CSE	CVR College of Engineering	9866302481

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7/30/2020 23:14	yedukondalu8@gmail.com	GAMIDELLI YEDUKONDAL	Faculty	CSE	CMR college of engineering and Technology Hyderabad	8919923555
7/30/2020 23:17	keerthikcse@vjit.ac.in	Keerthi k	Faculty	CSE	Vidya Jyoti Institute of Technology	9493449897
7/30/2020 23:18	kisuneno@gmail.com	KRISHANU CHATTERJEE	Faculty	CSE	Global Institute of Management and Technology	07501985688
7/30/2020 23:30	eswar@vjit.ac.in	Eswar Babu Banala	Faculty	IT	VJIT	9885986909
7/30/2020 23:24	malli112009@gmail.com	Mr Gundemadugula Mallikar	Faculty	IT	Rajiv Gandhi University of Knowledge Technologies, RK Valley	9676322730
7/30/2020 23:25	swapnag56@gmail.com	Swapna.G	Faculty	CSE	Geethanjali college of engineering and technology	9573388069
7/30/2020 23:25	arcotsagar@gmail.com	Mr. ARCOT VIDYA SAGAR	Faculty	Others	Government Institute Of Electronics, Secunderabad	9703039425
7/30/2020 23:30	assunosheen@gmail.com	ASMA TAHSEEN	Faculty	CSE	VIGNANA BHARTI INSTITUTE OF TECHNOLOGY	9293947470
7/30/2020 23:35	swanthana.griet@gmail.co	Katanguri Swanthana	Faculty	IT	Gokaraju Rangaraju Institute of Engineering and technology	9618048309
7/30/2020 23:40	fdpworkonline@gmail.com	Dr.Kakarla.Deepti	Faculty	Others	Vasavi college of Engineering	6301597506
7/30/2020 23:46	ggv@rguktong.ac.in	Godugunuru Venkataiah	Faculty	Others	RGUKT-AP, ONGOLE CAMPUS	9966515551
7/30/2020 23:47	dattu7neg@gmail.com	L. NAGA DURGAPRASAD F	Faculty	IT	SRI YN COLLEGE(A)	5
7/30/2020 23:51	thukaramreddy.m@bvrit.a	M Thukaram Reddy	Faculty	IT	BVRIT	9398177345
7/30/2020 23:55	niranjankumar.cse@anura	P Niranjan Kumar	Faculty	CSE	Anurag Engineering College	9963503736
7/30/2020 23:55	tejahyalla@gmail.com	Swathi Tejah Yalla	Faculty	CSE	Geethanjali College of Engineering and Technology	9010703203
7/30/2020 20:29	kandhukuriankitha@gmail	K.Ankitha	Student	CSE	Sai spurti institute of technology (SSIT)	7095320996
7/30/2020 20:31	sreshtagudivada@gmail.c	Gudivada sreshta	Student	CSE	Sai spurthi institute of technology	9390968639
7/30/2020 20:32	kotijamalapuram112@gm	J.KOTESWAR RAO	Student	CSE	Sai Spurthi institute of Technology	7569957322
7/30/2020 20:45	bhavithakatari02@gmail.c	Bhavitha katari	Student	IT	VR SIDDHARTHA ENGINEERING COLLAGE	9885009435
7/30/2020 20:47	koppula.anudeepika@gma	Koppula.Anudeepika	Student	CSE	Sai spurthi institute of technology	9393228767
7/30/2020 20:47	deevihanusha@gmail.com	Deevi Hanusha Rani	Student	IT	Velagapudi Ramakrishna Siddhartha Engineering College	8341476704
7/30/2020 30:01	vijayasindhuchaganti@gm	Chaganti Vijaya sindhu	Student	CSE	Sai spurthi institute of technology/jntuh	8331866989
7/30/2020 30:30	divijakonjerla1@gmail.com	Konjerla Divija	Student	CSE	Sai spurthi institutions of technology	9247728132
7/30/2020 22:33	dnamratha2001@gmail.co	Daseri namratha	Student	Others	Rishi UBR degree college for women	8340054665
7/30/2020 22:34	svnsneha09@gmail.com	Sivaraju Venkata Naga Snel	Student	Others	S R University	2
7/30/2020 22:34	chaithanyasalla700@gma	Chaithanyasalla	Student	Others	Kitsw	9014796235
7/30/2020 22:34	swathimallavaram@gmail.	Mallavaram swathi	Student	Others	Rishi ubr degree college for women	9182025704
7/30/2020 22:34	pisipati.pranav2001@gme	Pisipati Pranav	Student	CSE	Vidya Jyothi Institute of Technology	7207851639
7/30/2020 22:35	sarapmanasa515@gmail.	Sarap Manasa	Student	CSE	Rishi M.S Institute of engineering and technology	8179944316
7/30/2020 22:36	sanjayyadav6303641195(	Sanjay kumar	Student	CSE	Vidya Jyothi institute of technology	6303641195
7/30/2020 22:36	hanishasai@gmail.com	Hanishaa sai Donavalli	Student	CSE	Vidya Jyothi Institute Of Technology	7569196084
7/30/2020 22:36	bhavanipillamsetti@gmail.	Pillamsetti Durga Bhavani	Student	Others	University College of engineering and technology for women KU campus	6303417996
7/30/2020 22:39	tharunvarma436@gmail.c	R.Tharun	Student	CSE	Vidya jyothi institute of engineering and technology	7893977996
7/30/2020 22:39	skkeerthana24@gmail.cor	Kalpaguri sai keerthana	Student	Others	Rishi Ms institute of engineering and technology	6303564540
7/30/2020 22:39	nidhijaiswal376@gmail.co	R Ashish Kumar Jaiswal	Student	CSE	R Ashish Kumar Jaiswal	8919950023
7/30/2020 22:41	yagnesh1352@gmail.com	Mangali Yagnesh	Student	AI	Vidya jyothi institute of technology	9381996386
7/30/2020 22:41	ajaykavya60@gmail.com	Beesupalli Ajay Kumar Yada	Student	CSE	Vidya Jyoti Institute of Technology	9130589356
7/30/2020 22:43	madhuribandari2000@gm	Bandari Madhuri	Student	CSE	Kakatiya institute of technology &science for Women(KITSW)	9542089128
7/30/2020 22:44	vaibhavi.mahendra@gma	KAUSHIK MAHINDRA KAR	Student	CSE	MALLAREDDY COLLEGE OF ENGINEERING AND TECHNOLOGY	8885248711

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7/30/2020 22:44 t	rakeshrohan2001@gmail.	Rakesh rohan	Student	AI	Rakesh Rohan Pasupunuri	7901063698
7/30/2020 22:48 t	madehakauser2017@gma	Madeha kauser	Student	CSE	BMSIT&M	8892208461
7/30/2020 22:49 t	gcharithreddy123@gmail.c	Gaddam Charith Reddy	Student	CSE	Vidya Jyothi Institute of Technology	7993549848
7/30/2020 22:50 t	ramcharanreddy343@gm	Ram Charan Reddy Ryala	Student	CSE	Vidya Jyothi Institute of technology	7893326529
7/30/2020 22:56 t	anoohyagudavalli2002@g	G.Anoohya	Student	CSE	Vidya Jyothi Institute of technology	8639704505
7/30/2020 23:18 t	mallanikhil3205@gmail.co	M.Nikhil Kumar	Student	CSE	Vidya jyothi institute of technology	9573013013
7/30/2020 23:30 t	pnrsofttech@gmail.com	POTU NARAYANA	Student	CSE	Osmania University	9704868730
7/30/2020 23:22 t	iamshamshad002@gmail.	Shamshad Ansari	Student	CSE	SAI SPURTHI INSTITUTE OF TECHNOLOGY	9097479294

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A one Week Online FDP on Developing Potentials Emerging Technologies of Compter Science

List of Participants

S.No	Name of the Faculty	Name of the Institute/College/University:	Department	Mobile No
1	VANKNAVATH NEHRU	BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY	CSE	9912226377
2	Mrs. Manda SilpaRaj	ACE Engineering College	CSE	9550224068
3	Shashank Tiwari	ACE Engineering College	CSE	9542602602
4	S.DEEBALAKSHMI	ANNA ADARSH COLLEGE FOR WOMEN	CSE	9551228509
5	Jyothi Madanaboina	Annamacharya institute of technology and science	CSE	9948583263
6	Konatham Sumalatha	Annamacharya institute of technology and sciences	CSE	9618507771
7	P Niranjan Kumar	Anurag Engineering College	CSE	9963503736
8	ARUNA THOTAPLLI	ANURAG ENGINEERING COLLEGE	CSE	8464018192
9	N.Mownika	Anurag Engineering college	CSE	9032049119
10	Navya Mallarapu	Anurag engineering college	CSE	9603724962
11	Guggilla subhadra	Anurag engineering college	CSE	9398230187
12	B.Namratha	Anurag University	IT	9441736836
13	A.Jyothi	Anurag University	CSE	8328608324
14	S Sravan Kumar	Anurag University	IT	9912236961
15	Dr D LAKSHMI PADMAJA	ANURAG UNIVERSITY	IT	9848199883
16	P. VEER KUMAR	ANURAG UNIVERSITY	CSE	9618116365
17	V Rama Krishna	Anurag University	CSE	9666078505
18	Niteesha e	Anurag University	IT	7661987873
19	Jillepalli Jeeshitha	Anurag University	CSE	8919710535
20	T Asha Latha	Anurag University	IT	9948399924
21	PRAVEEN KUMAR KALA	ANURAG UNIVERSITY HYDERABAD	IT	9490931344
22	MD. AYUB KHAN	ANURAH ENGINEERING COLLEGE	CSE	9550022513
23	K. Kavitha	Aurora's Technological and Research Institute	IT	9704320460
24	Mr KRISHNARAO PATWA	AVANTHI INSTITUTE OF ENGINEERING AND TECHNOLOGY, H	CSE	9948330248
25	Dayakar Gurram	AVN Institute Of Engineering & Technology	CSE	6301679633
26	B. PANNALAL	AVN INSTITUTE OF ENGINEERING AND TECHNOLOGY	CSE	9010124950
27	Revathi Durgam	Avn Institute of Engineering and technology	CSE	8686939083
28	ANITHA GURRAM	AVN INSTITUTE OF ENGINEERING AND TECHNOLOGY	CSE	7337062027
29	PAILLA GANESH	AVNIET	CSE	9848533100
30	Mattam Mounika	B V Raju Institute of Technology	IT	7416945839
31	KONDRA PRANITHA	B V Raju Institute of Technology	CSE	8008065401
32	Dr. Durga Prasad Kavadi	B V Raju Institute of Technology	IT	9290901526
33	P N V Syamala Rao M	B V Raju Institute of Technology	CSE	9989798350
34	CHALL MAHESH KUMAR	B V RAJU INSTITUTE OF TECHNOLOGY	CSE	9010296405
35	Anusha kuntham	B V Raju Institute of Technology	CSE	9703273650
36	ABDUS SUBHAHAN D	B V RAJU INSTITUTE OF TECHNOLOGY	CSE	8686473970
37	Deepthi Bolukonda	B V Raju Institute of Technology	CSE	8142523911
38	M.Krishna Prasanna	B V Raju Institute of Technology	IT	8019856885
39	SAMEERA DIVANU	B V RAJU INSTITUTE OF TECHNOLOGY	IT	7799568673
40	D Madhusudhan Reddy	B V Raju Institute of Technology	CSE	9703152000
41	V ANITHA	B V RAJU INSTITUTE OF TECHNOLOGY NARSAPUR	CSE	9985585733
42	Balaram Ghosal	B. P. Poddar Institute of Management and Technology	IT	7908189801
43	Ayesha Naureen	B. V. Raju Institute of technology	CSE	7330849838
44	P. JHANSI DEVI	B. V. Raju Institute of Technology	CSE	9000282246
45	Adluri Vijaya Lakshmi	B. V. Raju Institute of Technology	CSE	9490772797
46	M.AMARENDHAR REDDY	B.V. Raju Institute of Technology (BVRIT)	IT	9948952051
47	G.Ramani	B.V.Raju Institute of Technology	CSE	9948051036
48	A.SWAMY GOUD	B.V.Raju Institute of Technology ,Narsapur	IT	9866250574
49	Dr.Katta Subba Rao	B.V.Raju Institute of Technology, Narsapur,Medak(District), Telang	CSE	9177461453
50	Dr.Nazeer Shaik	BAPATLA ENGINEERING COLLEGE	CSE	9642302577
51	Pragya Richhariya	Barkatullah university	CSE	8827801295
52	BATHINA SANTHOSH KU	BATHINA SANTHOSH KUMAR	CSE	9640404577
53	SHIVAKUMAR VANAM	BHARAT INSTITUTE OF ENGINEERING AND TECHNOLOGY	CSE	9494351602
54	AYESHA AFREEN	Bhaskar Pharmacy College	Others	8341667678
55	SIVA KUMAR S	Bhoj Reddy Engineering College For Women	IT	9912692537

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304	L. NAGA DURGAPRASAD	SRI YN COLLEGE(A)	IT	+918985977455
305	Prasad C N.	St Josephs College	CSE	9036948293
306	Shiba Ignatius	St Xavier's Higher Secondary School	Others	8578072707
307	M Mythili Samyuktha	St. Mary's Group of Institutions Guntur	CSE	9160092072
308	J Nagendra Sarma	St. Mary's Women's Engineering College	CSE	09160092072
309	Tenali Anusha	ST.MARY'S GROUP OF INSTITUTIONS GUNTUR	CSE	9966125626
310	RALLABANDI SRINIVASU	ST.MARY'S GROUP OF INSTITUTIONS HYDERABAD	CSE	8143555999
311	CHATTU BHARGAVI	ST.MARY'S GROUP OF INSTITUTIONS, GUNTUR.	CSE	9700336724
312	Mrs.P.Soumya Sree Laxm	St.Pious X Degree &PG college for Women	CSE	09908961308
313	D Radhika	Stanley college of Engineering and Technology for Women	CSE	08187830410
314	Sumayya Afreen	Stanley college of Engineering and Technology for Women	CSE	8886345251
315	CH LAASYA	Swami Vivekananda Institute of Technology	IT	8374242448
316	P Sunil Kumar	Swathi Institute of Technology & Sciences p	CSE	9059026198
317	MUDU CHINABABU	Teegala Krishna Reddy engineering college	CSE	9963891727
318	P Jyothi	Teegala Krishna Reddy Engineering College	CSE	9010201526
319	Dr.RAJARAM JATOTHU	TEEGALA KRISHNA REDDY ENGINEERING COLLEGE HYDERA	CSE	9866587739
320	THIVYA KS	THIVYA KS	Others	+919566159360
321	Kuna Naresh	Tkr college of engineering and Technology	CSE	8328239144
322	K.Bhulakshmi	TKREC	Others	9000842942
323	B.SUNDARA LEELA	UCEK-JNTUK	CSE	8179496523
324	NEHA SHARMA	UIT, BU, BHOPAL	IT	9977992693
325	vinay chowdary	University of Petrolrum and Energy Studies	Others	9897853654
326	Bhukya Suresh	University Post Graduate College Osmania University Secunderaba	Others	9440665774
327	Jangam Ebenezer	V R Siddhartha Engineering College, Vijayawada	IT	7013344365
328	Mr. ENUGULA HARIKRIS	VAAGDEVI ENGINEERING COLLEGE	CSE	9177611139
329	ADAVELLI RAMESH	Vardhaman College of Engineering	CSE	9912564253
330	Para Upendar	Vardhaman College of Engineering	CSE	9666342420
331	Dr.Kakarla.Deepti	Vasavi college of Engineering	Others	6301597506
332	KODUMURI BHAVYA	Vidya Jyothi Institute of Technology	CSE	9550111130
333	Sravanthi Dubasi	Vidya jyothi Institute of technology	IT	9618683086
334	KSRK SARMA	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY	CSE	9000121979
335	B.Sailaja	Vidya Jyothi institute of technology	CSE	9963142619
336	SRINIVASA RAO KONGA	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY	CSE	9985265387
337	P.SWETHA	Vidya Jyothi Institute of Technology	CSE	8897962016
338	Dr K Ramesh Babu	Vidya Jyothi Institute of Technology	CSE	9573589673
339	Kandula Neha	Vidya jyothi Institute of Technology	AI	8008268884
340	Mohammed Zaheer Ahmed	Vidya Jyothi Institute of Technology	CSE	9491378013
341	Azra Amreen	Vidya Jyothi Institute of Technology	AI	9059445676
342	Cettymalla Rama Krishna	Vidya Jyothi Institute of Technology	IT	9014737303
343	Yogesh Raghavwar	Vidya Jyothi Institute of Technology	CSE	8885109440
344	Gotlur Kalpana	Vidya jyothi institute of technology	CSE	99491 86345
345	V. Srilakshmi	Vidya jyothi institute of technology	CSE	9052116576
346	Mohammad Zeeshan	Vidya Jyothi Institute of Technology	CSE	9493209177
347	Munga Kavya	Vidya Jyothi Institute of Technology	CSE	9959282252
348	P. Sandhya	Vidya Jyothi Institute of Technology	CSE	8008500034
349	B THIKKANNA	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY	CSE	8341340101
350	Abdul Majeed	Vidya Jyothi Institute of Technology	CSE	08801122998
351	B Srinivasulu	Vidya jyothi Institute of Technology	IT	9866487922
352	Manavapati Venkateswarlu	Vidya Jyothi Institute of Technology	CSE	9542365352
353	Rajashekar Parupati	Vidya Jyothi Institute of Technology, Hyderabad	CSE	9912921726
354	Maanasa Thogaru	Vidya Jyothi Institute of Technology, Hyderabad	CSE	9052772975
355	Surekha Guddati	Vidya Jyothi Institute of Technology,HYDERABAD	CSE	9441538355
356	Keerthi k	Vidya Jyoti Institute of Technology	CSE	9493449897
357	Kumar baradur	Vidya Jyoti institute of technology	CSE	9019343624
358	Dr. Allam Balaram	Vignan Institute of Technology and Science	CSE	9704545364
359	ASMA TAHSEEN	VIGNANA BHARTI INSTITUTE OF TECHNOLOGY	CSE	9293947470
360	Gattu Prasad	VIGNAN'S INSTITUTE OF MANAGEMENT AND TECHNOLOGY	Others	8885163541
361	RAJESH YAMPARALA	VIGNAN'S NIRULA INST.OF TECH&SCIENCE FOR WOMEN	CSE	9966292736
362	DASARI JOHN SUBUDDH	VISHNU INSTITUTE OF TECHNOLOGY	CSE	8500800260
363	v r j sastry eemani	vishnu institute of technology	IT	09966002828
364	lavanya dantuluri	vishnu institute of technology	IT	9492606490
365	MRS. SHUBHAM RAJESH	Viva College Virar	Others	8356086437

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366	KEERTHIKAA N	Vivekanandha Educational Institutions Tiruchengode	Others	9688167247
367	S.DIVYA	VJIT	CSE	8978418318
368	M Praveen	VJIT	CSE	9676362613
369	M. Vijaya	Vjit	CSE	9666664701
370	Akarapu Swarna	VJIT	CSE	09490761294
371	V. Prathima	VJIT	CSE	6302679001
372	K KALYANI	VJIT	AI	9441096532
373	Konka Kishan	Vjit	CSE	9640921612
374	Y>prabhu Kumar	VJIT	CSE	7680065050
375	Mahalaxmi poluri	Vjit	CSE	9110391833
376	Sameerunnisa Sk	VJIT	CSE	7386300784
377	PKV SUBBARAYA SARM	VJIT	CSE	09912203900
378	P LAKSHMI PRIYA	VJIT	CSE	9866020841
379	P.Babitha	Vjit	CSE	7702427966
380	Eswar Babu Banala	VJIT	IT	9885986909
381	Laxmi hugar	VJIT	IT	9591452500
382	R R S RAVIKUMAR	VJIT,HYDERABAD	CSE	7660000939
383	A REVATHI	VNR VIGNANA JYOTHI INSTITUTE OF ENGINEERING & TECH	IT	9502319740
384	N Sandeep Chaitanya	VNRVJIET	CSE	9885432106
385	Dr.A.Kousar Nikhath	VNRVJIET	CSE	9849346786
386	Nimmala Mangathayaru	VNRVJIET	IT	9866481153
387	Shaik Fathimabi	VR Siddhartha engineering college	IT	9492688417
388	Geetha	VRSIDDHARTHA Engineering College	IT	9885127581
389	Dr.T.Anuradha	VRSiddhartha.ac.in	IT	9491448298
390	Naik Nitin Ashokrao	Yeshwant Mahavidyalaya Nanded	Others	9881378420

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Report on Faculty Development Programme

On

Developing Potentials – Emerging Technologies of Computer Science.

A faculty development programme was organized from 01st to 07th July, 2020 online at Vidya Jyothi Institute of Technology on the above mentioned topic. This was a six days Faculty Development Programme where various related topics were discussed in detail by eminent Industry Experts and a very beneficial academic environment was experienced by the participants.

The FDP was started on 01st July, 2020. The first day of Faculty Development Programme was on the topic "Introduction to Data Science" and the guest speaker was A.Prasuna, Freelance Trainer at Imarticus, Board infinity, 15+ years of Industry experience.

The second day of Faculty Development Programme was on the topic "Sales Force Applications and their Usage" and the guest speaker was Vinod Mummareddy, The Global CRM Leader, Deloitte, 8+years of Indutry experience.

The third day of Faculty Development Programme was on the topic "IoT with Raspberry Pi" and the guest speaker was R.Jishnu, Embedded Developer, Pantech Solutions Pvt. Ltd.

The fourth day of Faculty Development Programme was on the topic "Information Security & How to prevent yourself from preying eyes of hackers" and the guest speaker was Safeer Ur Rahman, Sr.Technical Lead, Hyderabad.

The fifth day of Faculty Development Programme was on the topic "Block Chain Technology" and the guest speaker was Karthik Ganapathi, Managing Director, VSG Software Solutions, Mysore.

The sixth day of Faculty Development Programme was on the topic "Mobile/Web App Development" and the guest speaker was Mohammed Vaseem Siddiqui, Founder Flivv Web Development Private Limited, Hyderabad.

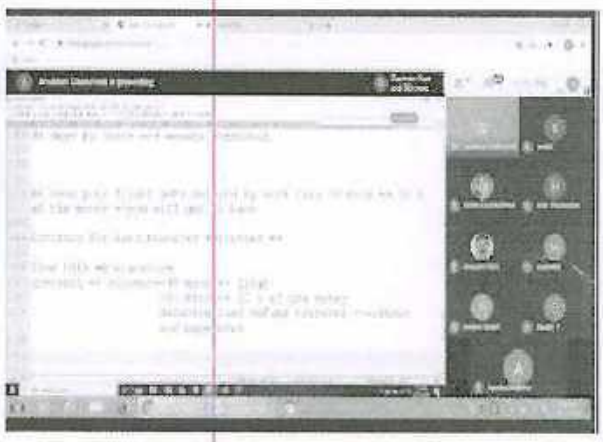
At the end Report of the FDP was presented by Dr.B.Vijayakumar, HOD, CSE, VJIT. Votes of thanks were provided by faculty members.

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Coordinator

Head of the Department
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HOD-CSE

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VJIT FDP FEEDBACK

Developing Potentials – Emerging Technologies of Computer Science

Email address *

Valid email address

This form is collecting email addresses. Change settings

DAY-1(01/07/2020)

Description (optional)

Name of the Participant *

Short answer text

Designation *

Short answer text

Institute Name

Short answer text

1)Time Scheduled followed by the Organizers(10:00AM-12:00noon)

- To be Improved
- Satisfactory
- Good
- Very Good

2)Facilitator was able to put his ideas properly *

- Strongly disagree
- Disagree
- Neutral
- Agree

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2)Facilitator was able to put his ideas properly *

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

3)Rate of the Facilitator *

- To be Improved
- Satisfactory
- Good
- Very Good

7)Rate the Organizers

	1	2	3	4	5	
To be Improved	○	○	○	○	○	Excellent

8)Online class & Internet Speed are

- Clear to listen & Understand
- Disturbing During Class
- Need Improvement

9)Are you interested to join our upcoming events

- Yes
- No
- Maybe

10)Suggestions,if any

Long answer text

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FEEDBACK FORM

Email Address	Name of the Part	Institute Name	1)Time S	2)Facilitator	3)Rate of	4)Have	5)Your E	6)Ra	7)Ra	8)Online class & Intern	9)Ar	10)Suggestions, if any
saisudheer1978@gr	Mr. SAI SUDHEE	SRI VASAVI INS	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No more
deepthiraya@gmail.	Deepthi Bolukond	B V Raju Institut	Good	Agree	Good	Yes	Good	3	3	Clear to listen & Underst	Yes	NO
mallikashetty100219	MALLIKA A SHET	MGM college Ud	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
harini040@gmail.co	Harini V	Vardhaman colle	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nice session
d.dhana504@gmail.	D Dhanalakshmi	Lords institute of	Very Goo	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good
prudhvi.msc@gmail.	Mr.K.PEDDULAIA	KUPPAM ENGIN	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	More than enough
fathimabi@vrsiddhar	Shaik Fathimabi	VR Siddhartha E	Good	Agree	Good	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	Good
ravikumar.akinapally	A.RAVI KUMAR	Sreenidhi Institut	Good	Agree	Good	Yes	Very Goo	4	4	Disturbing During Class	Yes	
krishnapatwari14@g	Mr KRISHNARAC	AVANTHI INSTI	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	informative
satish.uppala123@g	UPPALA SATYAN	Nishitha Degree	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nice class
msiddiq205@gmail.c	Mohammed Siddi	Mahaveer Institu	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	No suggestions
malli112009@gmail.	Mr. Gundemadug	Rajiv Gandhi Un	Very Goo	Agree	Good	Yes	Good	5	5	Disturbing During Class	Yes	
sudhakar.kanchu@g	KANCHUKATLA S	MAHAVEER INS	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nice session
tejahyalla@gmail.co	Swathi Tejah Yall	Geethanjali Colle	Good	Agree	Very Good	Yes	Very Goo	5	5	Need Improvement	Yes	
ramani.gaddam@bv	G.Ramani	B.V.Raju Institut	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	session
kcn_be@rediffmail.c	Krishna Chythany	GRIET	Good	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
sjl.boddupalli@gmai	SANTHOSH BOD	DUPALLI	Very Goo	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
abdulkhadeer35@gr	ABDUL KHADEE	ELLENKI COLLE	Good	Agree	Good	Yes	To be im	4	4	Clear to listen & Underst	Yes	Good
somdew2018@gmai	Somesh Kumar D	Rsrrcet bhilai	Good	Strongly agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
sharada.ch@gmail.c	Chintala Sarada	CVR college of e	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Highly informative
lalrinawma.c@gmail	C Lalrinawma	Govt. Zirtiri Resi	Very Goo	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	none
ravikumar.96522@g	MALOTHU RAVI	J. B. Institute of	Satisfacto	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	No
thivya.grassdew@gr	THIVYA KS	Dr.MGR.Educati	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Nil
dattu7nag@gmail.co	L. NAGA DURGA	SRI YM COLLE	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Excellent

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cbvsubbarayudu@ie	Chilukuri Bala Ver	Shadan Women'	Very Goo	Agree	Satisfactor	Yes	Good	4	4	Clear to listen & Underst	Yes	time management.
dubasisravanthi@gn	Sravanthi Dubasi	Vidya Jyothi Inst	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Thank you sir
mlmprasad@live.cor	M.L.M.Prasad	JBREC	Good	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
nirupama.sheelwant	NIRUPAMA S	Sreenidhi Institut	Good	Agree	Good	Yes	Satisfact	4	4	Clear to listen & Underst	Yes	session
Itsmerams@gmail.c	RamaRao Gose	Christu Jyothi Ins	Satisfacto	Agree	Satisfactor	Yes	Satisfact	3	4	Need Improvement	Yes	
hemakajal2000@gm	HEMALATHA.V	PERI institute of	Good	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	keep going □
dyapa.sreelatha@gr	D.Srilatha	jntuh	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	through any apps
srinureddy2005@gn	SRINIVAS MODU	Matrusri Enginee	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	Nothing
bipulroy11112007@	DR BIPUL ROY	NIELIT GUWAH	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Highly Informative.
suparna.das@bvrith	Suparna Das	BVRIT Hyderaba	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
dayachintla1@gmail	CH DAYAKAR RE	CMR College of	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nil
srilatha.puli@sreyas	SRILATHA PULI	SREYAS INSTIT	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good
taherabid1331@gma	Ms TAHERA ABID	NAWABSHAH A	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
ss4gupta13@gmail.c	Dr.Sangeeta Gupt	Chaitanya Bhara	Satisfacto	Agree	Good	Maybe	Satisfact	3	3	Need Improvement	Mayb	Good
umamaheswari.attad	ATTADA UMA MA	VJIT Institute of	Very Goo	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	None
ananya.barman@jis	Ananya Barman	JIS College of E	Satisfacto	Strongly agree	Very Good	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	Wonderful session
nagendrasarma@str	J Nagendra Sarm	St. Mary's Wome	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	NIL
krishnaiah786@gma	G Krishnaiah	Joginpally B.R.E	Good	Agree	Very Good	Yes	Good	4	5	Clear to listen & Underst	Yes	NO
punnarao.v@bvrit.ac	PUNNA RAO VEN	BVRIT	Very Goo	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
g.deepa@kongu.ac.	G.Deepa	Kongu Engineeri	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
shaikmaheboob@lor	Shaik Maheboob	Lords Institute of	Very Goo	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No
jnsarma@gmail.com	M Mythili samyukt	St. Mary's Group	To be Imp	Strongly disag	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	NIL
deepika.r@bvrit.ac.ir	Ryakala Deepika	BV RAJU INSTI	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	
vmtw.prasad@gmail	Gattu Prasad	VIGNAN'S INST	Good	Agree	Very Good	Yes	Very Goo	5	5	Disturbing During Class	Yes	No
nehak.ai@vjit.ac.in	Kandula Neha	Vidya Jyothi Inst	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	NA
kumar.amod7@gma	Amod Kumar Bag	Gopal Krishna C	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Nice
hari.e.krishna@gma	ENUGULA HARIK	VAAGDEVI ENG	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	NO
rsrinivasusas@gmai	Mr. RALLABANDI	ST.MARY'S GR	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	VERY GOOD
yellammam@sreenic	M YELLAMMA	Sreenidhi institut	Very Goo	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	materials
dasarijohn4@gmail.c	DASARI JOHN SI	VISHNU INSTIT	Very Goo	Strongly agree	Very Good	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	
zahoora25abid@gm	ZAHOORA ABID	NAWAB SHAH A	Satisfacto	Neutral	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
pandiya13@gmail.co	M.PANDIARAJ	Sri Vidya Mandir	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Good

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mamathat@sreenidh	MAMATHA TALA	SREENIDHI INS	Good	Agree	Very Good	Yes	Very Goo	4	5	Clear to listen & Underst	Yes	Good
krishnaprasanna.m@	M.Krishna Prasan	B V Raju Institute	Good	Neutral	Satisfacto	Yes	Good	4	4	Disturbing During Class	Yes	
vijayasindhuchagant	Chaganti Vijaya s	Sai spurthi institu	Good	Strongly agree	Good	Yes	Satisfact	5	4	Clear to listen & Underst	Yes	like this sessions
lakshmanram.19it03	LAKSHMAN RAM	Nandha Enginee	To be Imp	Strongly agree	Very Good	Yes	To be im	5	5	Clear to listen & Underst	Yes	Very useful for us
debasree.mitra@jisc	DEBASREE MIT	JIS COLLEGE O	Satisfacto	Agree	Good	Yes	Satisfact	4	4	Clear to listen & Underst	Yes	NA
thamballakiran@gma	Thamballa Kiran	Mallareddy Instit	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Excellent
balaram.balaram@g	BalaRam A	CMR INSTITUTE	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Nothing
anusharajburuga@g	Tenali Anusha	ST.MARY'S GR	Very Goo	Agree	Very Good	Yes	Very Goo	4	5	Clear to listen & Underst	Yes	
sr.jayaiece@gmail.c	AROCKIA JAYA J	Idhaya Engineer	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good
hasini.r04@gmail.co	R. Suhasini	CMR College of	Good	Agree	Very Good	Yes	Good	4	4	Clear to listen & Underst	Mayb	No
jakeerhussainsk@gr	Dr. Shaik Jakeer I	Mahaveer Institu	Good	Agree	Good	Yes	To be im	5	5	Clear to listen & Underst	Yes	_
pailla.ganesh@gmai	PAILLA GANESH	AVN INSTITUTE	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	INFORMATIVE
farahfec@rkgit.edu.i	Farah Naz	Raj kumar goel i	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
mikkilibhargavi@gm	Mikkili.bhargavi	Velagapudi Ram	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Mayb	No suggestions
binod.padhi@gmail.c	Binod Kumar Pad	Centurion Univer	Satisfacto	Strongly agree	Satisfacto	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	nice and
shagufthadanish@g	Shagufta Danish	UCE&TW	Good	Agree	Good	Yes	Good	5	4	Disturbing During Class	Yes	
dr.nabi@sreyas.ac.i	Dr.Shaik Abdul Na	Sreyas Inst of En	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nice Session
santosh0125@gmail	TELUKUNTLA SA	BHOJ REDDY E	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No
shaikrasool@mjcolle	SHAIK RASOOL	Muffakham Jah (	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Disturbing During Class	Yes	None
arshimirza23@gmail	M.Arshi	Gokaraju Ranga	Very Goo	Agree	Good	Yes	Good	5		Clear to listen & Underst	Yes	good
jehanarawani@gmai	Dr Jahan ara	Amar Singh Coll	Good	Agree	Very Good	Yes	Very Goo	5	4	Need Improvement	Yes	connectivity
katkarr76@gmail.co	PROF. RANJIT A	DAULATRAO AH	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	informative
anuradha.chennuru@	M.N.L.Anuradha	Vidya Jyothi Inst	Very Goo	Strongly agree	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Informative
amit.majumder@jisc	Amit Majumder	JIS College of E	Good	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
ashalathait@cvsr.ac	T Asha Latha	Anurag Universit	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	session
kalyani.kdk@gmail.c	K DURGA KALYA	Geethanjali Colle	Good	Strongly agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Nothing
ajyothicse@cvsr.ac.i	A.Jyothi	Anurag universit	Good	Agree	Good	Maybe	Good	3	4	Clear to listen & Underst	Yes	
riyaz@mjcollege.ac.	MD RIYAZUDDIN	MUFFAKHAM JA	Very Goo	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	
ramesh.adavelli@gn	ADAVELLI RAME	VARDHAMAN C	Very Goo	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	INFORMATIVE
divijakonjerla1@gma	Konjerla Divija	Sai spurthi institu	Good	Agree	Satisfacto	Yes	Good	4	4	Clear to listen & Underst	Yes	No
nan88@rediffmail.co	NUTHALAPATI A	NRI INSTITUTE	Very Goo	Agree	Very Good	Yes	Good	5	5	Need Improvement	Yes	EXCELLENT
lakshmipadmajait@c	Dr D Lakshmi Pad	Anurag Universit	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	

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balajee.m@gmrit.ed	Dr BALAJEE Mar	GMR Institute of	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good
lalithait@cvsr.ac.in	V Lalitha Lavanya	Anurag Universit	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	
vijaykumar.y@svcoll	VIJAYAKUMAR Y	S V COLLEGE C	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Good
gnagireddy_cse@m	Mr. GADE NAGI R	Mahatma Gandh	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good
deevihanusha@gma	Deevi Hanusha R	Velagapudi Ram	Satisfacto	Agree	Satisfacto	Yes	Good	5	5	Disturbing During Class	Yes	
srinivas.r@bvrit.ac.i	Srinivas Rathula	BVRIT Narsapur	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	suggestions
drbalaramallam@gm	Dr. Allam Balaram	Vignan Institute	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good
nitisha4007@gmail.c	Niteesha Sharma	Anurag Universit	Good	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
dayakar.cse@avniet	Dayakar Gurram	AVNIET	To be Imp	Neutral	Good	Yes	Good	4	4	Disturbing During Class	Yes	disturbance in
pillaisushma7@gma	Mrs. sushma Pilla	St. aloysius colle	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Disturbing During Class	Yes	Nothing
kbhavyacse@vjit.ac.	KODUMURI BHA	VJIT	Good	Agree	Very Good	Yes	Good	4	4	Clear to listen & Underst	Yes	
kopparthi.harika@gr	KOPPARTHI HAR	Pragati Engineer	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	wonderful session
jebenezer@vrsiddha	Jangam Ebeneze	V R Siddhartha E	Satisfacto	Agree	Good	Yes	Satisfact	3	3	Clear to listen & Underst	Yes	no
y.saichandu@gmail.	YALAGANDULA S	VR SIDDHARTH	Very Goo	Agree	Very Good	Yes	Good	2	2	Clear to listen & Underst	Yes	PRESENTATION
sastry.e@vishnu.edu	EEMANI V R J SA	Vishnu institute	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
karuna.b@bvrit.ac.in	Boppena Karuna	BVRIT N	Satisfacto	Agree	Satisfacto	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	NO
mateen.mohd@lords	Mohammed Mate	Lords institute of	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Perfect
krkunchum@gmail.c	K KALYANI	VJIT	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	for more webinars
khutaija.abid@gmail	KHUTAIJA ABID	LORDS INSTITU	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	4	Clear to listen & Underst	Yes	no
kharikrishna396@gr	KONDA HARI KR	SRI VASAVI EN	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	INFORMATIVE
silparajm@gmail.cor	Manda Silparaj	ACE Engineering	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	good
fdpworkonline@gma	Dr.K.Deepti	Vasavi college o	Very Goo	Strongly agre	Very Good	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	Satisfactory
deepikarani@lords.a	Namani Deepika	Lords Institute of	Good	Neutral	Satisfacto	Yes	To be im	5	5	Clear to listen & Underst	No	No
sreevasmtech@gma	SRINU DHARAVA	JOGINPALLY B	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	-
swetharajkb@gmail.	Swetha K B	RRIT	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good
nshivani@sreenidhi.	NARRA SHIVANI	Sreenidhi Institu	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	No
lakshmi.chatragadda	CH RAJYALAKSH	BVRIT Narsapur	Very Goo	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
subhadipsarkar555@	Subhadip sarkar	SEACOM SKILL	Very Goo	Agree	Very Good	Yes	Very Goo	5	5	Need Improvement	Yes	NA
msking2030@gmail.	Dr.Mada. Sreeniv	Narasaraopet	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	
kodumuriram@gmai	KODUMURI BHA	BVRIT HYDERA	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
sreedevi.chikkudu@	SREEDEVI CH	BV RAJU INSTI	Very Goo	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Session
rajesh.thipparapu@g	Dr RAJESH THIP	JBIET	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	

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dnamratha2001@gn	Dasari namratha	Rishi UBR degre	Good	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
nithyasanthoshini17(	Nithya Santhoshir	Rishi Ms Institute	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No
svnsneha09@gmail.	Sivaraju Venkata	S R University	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	No
pavansana8@gmail.	sana pavan kuma	malla reddy insti	Satisfacto	Agree	Good	Yes	Good	5	5		Yes	no
vijaynani1214@gma	Vijay Kumar. B	JBIET	Satisfacto	Agree	Good	Maybe	Good	5	5	Need Improvement	Yes	Nothing
narendra5346@gma	Dr B Narendra Ku	Sridevi women's	Satisfacto	Agree	Satisfactor	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	Good
palvai.rahulreddy@g	P RAHUL REDDY	Geethanjali Instit	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing
neha@sreenidhi.edu	Ms. NEHA	Sreenidhi Institut	Good	Strongly disag	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No suggestions
manindratrihotri@gn	Dr. Manindra Trih	The ICFAI Unive	Good	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
manjula.j@bvrit.ac.in	J MANJULA	BVRIT	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
harshitha999c@gma	HARSHITHA C	GSSSIETW	Satisfacto	Neutral	Good	Yes	Satisfact	4	3	Clear to listen & Underst	Yes	No
msatishmtech@gma	Satish Muppidi	GMR Institute of	Very Goo	Agree	Good	Yes	Good	5	4	Disturbing During Class	Yes	
karuna.b@bvrit.ac.in	Boppena Karuna	BVRIT Narsapur	Satisfacto	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nice
phaneendra.ch@sre	Phaneendra Chira	Sreyas Institute	Good	Agree	Good	Yes	Satisfact	4	4	Clear to listen & Underst	Yes	
bathinasanthosh@g	BATHINA SANTH	SAI SPURTHI IN	Very Goo	Strongly disag	Satisfactor	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	Ntv
skkeerthana24@gm	Kalpaguri sai keer	Rishi Ms institute	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing
mohdmuneer8@gma	M A Muneer	J B Institute of E	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
shubham1977@gma	MRS. SHUBHAM	Viva College Vira	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	enriching learning
sangrambapun@gm	Dr. Sangram Kesh	Centurion Univer	Good	Agree	Good	Maybe	Satisfact	4	5	Clear to listen & Underst	Yes	No
neeharao163@gmai	Beerkur Neeha	Kakatiya institute	Satisfacto	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
divyas@vjit.ac.in	S.Divya	VJIT	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
ramadeviabap@yah	Dr.G.Naga Rama	CMR Institute of	Good	Strongly agree	Very Good	Yes	Good	4	4		Yes	very informative
jyothirmai.d@bvrit.ac	D JYOTHIRMAI	BVRIT, Narsapu	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
keerthini10@gmail.c	KEERTHIKAA N	Vivekanandha E	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	informative
musratsultana_cse@	N Musrat Sultana	Mahatma Gandh	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good
anusha.k@bvrit.ac.in	Anusha kuntham	B V Raju Institute	Satisfacto	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Nothing
vupetirekha@gmail.c	V. Rekha	Rishi MS institute	Satisfacto	Neutral	Good	Maybe	Satisfact	3	2	Disturbing During Class	Mayt	No
ggv@rguktong.ac.in	Godugunuru Venk	RGUKT-AP, ON	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nil
kisunano@gmail.cor	KRISHANU CHAT	Global Institute c	Satisfacto	Neutral	Satisfactor	Maybe	Good	4	4	Clear to listen & Underst	Maybe	
vasjrs2004@gmail.c	Dr. A Radha Krish	Pragati Engineer	Good	Agree	Good	Yes	Good	5	4	Clear to listen & Underst	Yes	Nice. Thank you.
eudulla.anitha@gma	Anitha	Rishi M.S institut	Good	Agree	Satisfactory							voice
sarmaksrk@vjit.ac.in	KSRK SARMA	Vidya Jyothi Inst	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	

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ayubkhanmd32@gm	MD. AYUB KHAN	ANURAG ENGI	Good	Strongly agree	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No	
mail_to_ateeq@yah	Dr Md Ateeq Ur R	Shadan College	Very Goo	Agree	Satisfacto	Maybe	Satisfact	4	5	Clear to listen & Underst	Yes		
mulkalapalli.cnu@gr	Srinivas Mulkalap	Geethanjali Colle	Satisfacto	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No	
thukaramreddy.m@t	M Thukaram Redd	BVRIT	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No	
viswateja.sareddy@	SAREDDY VISW	Anurag engineer	Satisfacto	Neutral	Good	Yes	Satisfact	4	4	Need Improvement	Yes	No	
hemanth79s@gmail	S Hemanth Chow	Joginpally BR Er	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
mallurisravani33@gr	M.Sravani	Rishi ubr degree	To be Imp	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No	
gkalpana@vjit.ac.in	Gotlur Kalpana	Vidya jyothi instit	Very Goo	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Nothing	
jhansidevi.p@bvrit.a	P. JHANSI DEVI	B. V. Raju Institu	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	and informative	
subbarao.k@bvrit.ac	Dr.Katta Subba R	B V.Raju Institut	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Excellent..	
sunithaakoju@gmail	Aakoju Sunitha	Rishi ms institute	Satisfacto	Agree	Good	Yes	Satisfact	4	5	Disturbing During Class	Maybe		
kbkmram@gmail.cor	KATROTH BALAI	JNTUH-School o	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes		
amreen.ai@vjit.ac.in	Azra Amreen	Vidya Jyothi Inst	Very Goo	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes		
krish.aduri2008@gm	A.Kishore Reddy	Geetanjali Institu	To be Imp	Strongly agree	To be Imp	Yes	To be im	5	5	Clear to listen & Underst	Yes	Knowledge gained	
sravanikoppolu28@g	Sravani Koppolu	Vidya jyothi instit	Good	Agree	Good	Yes	Good	5	4	Clear to listen & Underst	Maybe		
prashil.junghare@gr	Prashil M Jungha	M S Engineering	Satisfacto	Agree	Satisfacto	Yes	Satisfact	4	4	Clear to listen & Underst	Yes		
cnp.achar09@gmail	Prasad C N	St Josephs Colle	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good experience	
padmaja.j2ee@gma	Dr Padmaja Pulic	Teegala Krishna	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing	
kavyathokala7@gma	Munga Kavya	Vidya Jyothi Inst	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
madehakauser2017	Madeha kauser	BMSIT&M	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes		
bharathkumar.t@bvr	BHARATH KUMA	BVRIT	Good	Agree	Good	Yes	Good	3	3	Need Improvement	Yes		
nallbollusree@gmail	N.Sreelatha	Osmania Degree	Very Goo	Agree	Very Good	Yes	Good	4	4	Clear to listen & Underst	Yes	No	
surekha@vjit.ac.in	Surekha Guddati	Vidya Jyothi Inst	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
abhiramiamenon@g	Abhirami A	Rishi ubr degree	Satisfacto	Agree	Satisfacto	Yes	Good	5	5	Clear to listen & Underst	Yes	No	
madhusudhanreddy.	D Madhusudhan F	B V Raju Institut	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	Nothing	
anushamummaneni3	Anusha Mumman	Rishi ubr degree	Satisfacto	Agree	Satisfacto	Yes	Good	5	5	Disturbing During Class	Yes	sessions	
dsaishravani@gmail	D sai shravani	Rishi ubr college	Satisfacto	Agree	Good	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	No	
sarma@vjit.ac.in	PKV SUBBARAY	Vjit	Good	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
kvijay.nuz@rguktn.a	VIJAYAKUMAR K	RGUKT	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes		
namrathait@cvsr.ac	B.Namratha	Anurag Universit	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	No	
sumanthnani311@g	Sumanth Pulluru	Vasavi College o	Good	Agree	Good	Yes	Good	5	4	Clear to listen & Underst	Yes		
umarmohd25@gmai	Mohammed Umar	CVR College of	To be Imp	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	be conduct in the	

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bhavithakatari02@g	Bhavitha katari	VR SIDDHARTH	Satisfacto	Agree	Satisfacto	Yes	Good	4	4	Clear to listen & Underst	Yes		
bsnaik546@gmail.c	Dr.SHANKARNA	SVIT SECUNDE	To be Imp	Strongly disag	To be Imp	Yes	To be im	5	5	Clear to listen & Underst	Yes	No	
sumajanka19@gmai	Janka suma	Rishi UBR degre	Satisfacto	Agree	Good	Yes	Satisfact	4	4	Clear to listen & Underst	Yes	No	
vanm.shiva@gmail.c	SHIVAKUMAR VA	BHARAT INSTIT	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good	
vijaybhaskarchamp@	K VIJAYA BHASK	GEETHANJALI (	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Good	
deebalakshmi@gma	S.DEEBALAKSHI	ANNA ADARSH	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	GOOD	
shanmail2k@gmail.c	SHANMUGANAT	Panimalar Engin	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Hands on session	
keerthikcse@vjit.ac.i	Keerthi k	Vidya Jyoti Instit	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good session	
pnrsofttech@gmail.c	POTU NARAYAN	Osmania Univers	Satisfacto	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good session	
bandrollumaheshwa	Bandrollu Mahesh	Rishi ubr degree	Satisfacto	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No	
archananagelli@sre	ARCHANA NAGE	SREENIDHI INS	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good session	
iamdsaeshanafiya@	AYESHA AFREE	Bhaskar pharma	Satisfacto	Agree	Good	Yes	Good	4	4	Need Improvement	Yes	gud	
swamygoud.a@bvrit	A.SWAMY GOUD	B.V.Raju Institut	Very Goo	Strongly agree	Very Good	Yes	Good	4	4	Clear to listen & Underst	Yes		
subbubdl@gmail.cor	Dr. V. Subba Ram	Mahatma Gandh	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
anudeep.m9@gmail	Anudeep Meda	Joginpally B R E	Satisfacto	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
shilpa.t@bvrit.ac.in	Shilpa Thoutiredd	BVRITN	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
mdzeeshan@vjit.ac.	Mohammad Zees	VJIT	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
praveen071205@gn	PRAVEEN BOND	MARRI LAXMAN	To be Imp	Neutral	Satisfacto	Yes	Satisfact	5	5	Need Improvement	Yes	Nice session	
bhavyajadav33@gm	Jadav Bhavyasri	Kakatiya institute	Satisfacto	Agree	Satisfacto	Maybe	Good	4	4	Clear to listen & Underst	Mayt	.	
teju1892@gmail.con	Tejasvi Teeparthi	Pragati Engineer	Good	Agree	Good	Yes	Satisfact	5		Clear to listen & Underst	Yes	No suggestions	
pangaramesh36@gr	Panga Ramesh	CMR College of	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Nothing	
swathimailavaram@	Mailavaram swath	Rishi ubr degree	Very Goo	Agree	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No	
sandeepchaitanya_r	N Sandeep Chaita	VNRVJIET	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	-	
arcotsagar@gmail.c	Mr. ARCOT VIDY	Government Inst	Very Goo	Agree	Very Good	Yes	Good	5	4	Clear to listen & Underst	Yes	Session was a	
pchandureddy77@g	P CHANDRA SEK	GRIET	Good	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No	
ravikumarrrs@vjit.ac	R R S Ravikumar	VJIT,HYDERAB	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good	
prekha.572@gmail.c	Surekha Pothired	Gokaraju Ranga	Satisfacto	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good	
majjarisudhakar@gn	Majjari Sudhakar	MRR Institute of	Very Goo	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes		
mounika.m@bvrit.ac	Mattam Mounika	B V Raju Institut	Satisfacto	Agree	Satisfacto	Yes	Satisfact	5	5	Clear to listen & Underst	Yes		
srirams.9286@gmai	V. Srilakshmi	Vidya jyothi insti	Satisfacto	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good	
slokaparuchuri@gm	Kavya Paruchuri	B V Raju	Satisfacto	Agree	Good	Yes	Satisfact	4	4	Clear to listen & Underst	Yes		
sunithagawsane@gn	A.Sunitha	Sreyas institute	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Good	

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kadalivijayalakshmi5	Kadali Vijayalaksh	Sri indu college	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
prof.amjansk@gmail	Amjan Shaik	BVRIT	Good	Strongly agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	No
anivta2020@gmail.c	V.T.A.ANITHA	Chendhuran Col	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
chandusatish546@g	NAGARAPU SAT	Sai spurthi institu	Satisfacto	Agree	Satisfactor	Yes	Satisfact	5	4	Clear to listen & Underst	Yes	Nothing
yogesh@vjit.ac.in	Yogesh Raghavw	Vidya Jyothi Inst	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No. Thank you
maheshkumar.ch@b	CHALLA MAHES	B V RAJU INSTI	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
laxmihugar1234@gr	Laxmi hugar	VJIT	Satisfacto	Agree	Satisfacto	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	None
sivay999@gmail.cor	Y SIVA	Geethanjali Colle	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	
nagalla.chandu1@g	NAGALLA CHAN	Sai Spurthi Instit	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	No
upendar.para@gmai	Upendar Para	Vardhaman Coll	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nil
sammi.653@gmail.c	Sammaiah Seelot	Maulana Azad N	Good	Agree	Good	Yes	To be im	4	4	Need Improvement	Yes	
jyothi22reddy@gmai	P Jyothi	Teegala Krishna	Very Goo	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
sundar.faculty@gma	V. Sundara Ratna	Malla Reddy Eng	Very Goo	Agree	Very Good	Yes	Very Goo	4	5	Clear to listen & Underst	Mayt	session for us
Priyaakula789@gma	Priyanka	Rishi ubr degree	Satisfacto	Agree	Good	Yes	Very Goo	4	2	Clear to listen & Underst	Yes	
ashokkanneboina51	Mr.ASHOK KANN	Departmemt of M	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	no more
botlamamatha.74@g	Botla Mamatha	Geethanjali colle	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nthg
sundaraleela.b@gm	Ms.B.SUNDARA	UCEK-JNTUK	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good
kotijamalapuram112	J.KOTESWARRA	Sai Spurthi instit	Good	Agree	Very Good	Yes	Good	5	5	Need Improvement	Yes	Nothing to say.
deepikabijili123@gm	Bijili Deepika	Rishi M S institu	Good	Neutral	Good	Yes	Good	4	4	Need Improvement	Yes	Nothing
kishan526@gmail.co	Konka Kishan	Vjit	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
sreenivasayadavg@	Sreenivasa Yada	Sreenidhi institut	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	
mounika.nekkanti@g	N.Mownika	Anurag Enginee	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
naveenkumaryamart	Naveen Kumar Ya	Vidya Jyothi Inst	Satisfacto	Strongly disag	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	
majeed@vjit.ac.in	Abdul Majeed	Vidya Jyothi Inst	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No
subani.n@bvrit.ac.in	N Mahboob Suba	B V RAJU INSTI	Satisfacto	Agree	Good	Yes	Satisfact	5	5	Clear to listen & Underst	Mayt	NO
azahadsyed@gmail.	Dr. SYED AZAHA	SPHOORTHY E	Satisfacto	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No
ashokkumars@pec.e	S. Ashok Kumar	Pondicherry Eng	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	session
nishat.alm@gmail.co	Nishath Ansari	B V Raju Institut	Good	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
drsks_cse@vignan.a	Dr SUSANTA KU	VFSTR Deemed	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
alekhyachinta1308@	Alekhya chinta	Rishi UBR degre	Satisfacto	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	No
kalaisri10@gmail.co	Mrs. D. KALAIVA	SREE VELAVAN	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nil
vaishnavitr1995@gn	Miss. M. Vaishna	Jayaraj Annapac	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	your management

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chakrabortyipsita448	Ipsita Chakraborty	Annamalai Unive	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Nil	
fantinraj@gmail.com	E. Fantin Irudaya	Dr. Sivanthi Adit	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	None	
pisipati.pranav2001@	Pisipati Pranav	Vidya Jyothi Inst	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
jeeshithacse@cvsr.a	Jillepalli Jeeshitha	Anurag universit	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No	
poojaranikuri5@gma	Pooja Rani Kuri	Indian Institute o	Good	Agree	Good	Maybe	Very Goo	3	3	Need Improvement	Maybe		
maturivaishnavi44@	Vaishnavi maturi	Rishi ms institute	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
sumalatha41@gmail	N Sumalatha	BRECW	Good	Agree	Good	Maybe	Good	4	4	Clear to listen & Underst	Mayb	Ok	
bharath.kumar436@	GOWRU BHARA	Chalapathi instit	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No	
pabitrabhunia2056@	Pabitra Kumar Bh	JIS College of E	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
nithyaksk1996@gma	S.NITHYASRI	Holy Queen Mat	To be Imp	Strongly agree	Very Good	Yes	To be im	5	5	Clear to listen & Underst	Yes	Nil	
saisreelakshmi1993	G Sailakshmi	SRIDEVI WOME	To be Imp	Neutral	Satisfacto	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	good	
naveenkumar64242	P.Naveen Kumar	Sri indu college	Satisfacto	Agree	Satisfacto	Yes	Satisfact	4	4	Clear to listen & Underst	Yes		
tulasisai999@gmail.	Ch.Tulasi	Rishi ubr degree	Very Goo	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Mayb	learning.	
drjrajaram81@gmail	Dr.RAJARAM JA	TEEGALA KRIS	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
manikandan.mangai	Dr.Manikandan J	Sri Sairam Engir	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nil	
ayesha.naureen@bv	Ayesha Naureen	B. V. Raju Institu	Good	Agree	Good	Yes	Good	5	4	Disturbing During Class	Yes		
anusreedutta1999@	Anusree Dutta	Maulana Abul Ka	Good	Neutral	Good	Yes	Good	4	4	Need Improvement	Yes	Okk	
subhahan.d@bvrit.a	ABDUS SUBHAH	B V RAJU INSTI	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
krushima.s@gmail.c	Krushima Soma	KG Reddy Colle	Good	Strongly agree	Very Good	Yes	Good	4	5	Clear to listen & Underst	Yes	Good	
sapuja653@gmail.co	Mrs. Aremandla S	Vignan foundatio	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes		
mallareddy.m@gma	Dr M Malla Reddy	St Mary's Integra	Very Goo	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
divya450@gmail.com	Divya Karri	Pragati engineer	Satisfacto	Neutral	Good	Yes	Satisfact	5	5	Clear to listen & Underst	Yes		
rajkumar.mohanta@	RAJ KUMAR MO	CENTURION UN	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
prathyuusha12chinn	Prathyuusha Cho	S R University	Good	Neutral	Satisfacto	Yes	Good	4	5	Clear to listen & Underst	Yes		
shivashanker71@gn	Mr L SHIVA SHA	AVANTHI INSTI	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing	
bhavanipillamsetti@	Pillamsetti Durga	University Colleg	Good	Strongly agree	Very Good	Yes	Good	5	4	Clear to listen & Underst	Yes		
emamatha2000@gn	Emba Mamatha	Rishi ms institute	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No	
vijayaadluri@gmail.c	Adluri Vijaya Laks	B. V. Raju Institu	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
mnavyasheshi@gma	Navya Mallarapu	Anurag engineer	Satisfacto	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No	
arjunkawkur@gmail.	K Arjun Goud	Vidya Jyothi Inst	Good	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing	
mahi.adapa@gmail.c	Dr ADAPA MAHE	CMR TECHNICA	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nill	
mrcetvazralu@gmail	Vazralu Munnang	Mallareddy colle	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good	

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manasvireddy0205@	Manasvi Reddy K	Rishi MS Institut	Good	Agree	Good	Maybe	Good	3	4	Clear to listen & Underst	Yes	
janardhan.addanki@	Addanki Janardhana Rao		Good	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
ganitha29685@gma	ANITHA GURRA	AVN INSTITUTE	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	No
dr.m.giri.cse@gmail.	Dr. M. GIRI	Joginpally B.R. E	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
mshiva3009@gmail.	Mandumula Shiva	Rishi ms institute	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
nidhijaiswal376@gm	R Ashish Kumar J	Tkr college of en	Good	Agree	Good	Yes	Satisfact	3	4	Clear to listen & Underst	Yes	
jeevaratnam@cutm.	N.Jeebaratnam	Centurion Univer	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	good
subbareddy9@gmail	CH CHINA SUBB	JOGINPALLY B	Very Goo	Agree	Very Good	Yes	To be im	5	4	Clear to listen & Underst	Yes	No
rajusarni@gmail.con	BHEEMARAJU S	Rajiv Gandhi Un	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	session on
kesarimaheshwari25	Kesari Maheshwa	Joginpally B R E	Satisfacto	Neutral	Satisfactor	Yes	To be im	3	3	Clear to listen & Underst	Yes	No....
krkreddy204@gmail.	RAMAKRISHNA R	KGREDDY COL	Good	Agree	Good	Yes	Good	5	5	Need Improvement	Yes	
plprasanna79@gma	LAKSHMI PRASA	RGUKT NUZVID	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	sessions on UGC
swarnaa@vjit.ac.in	Akarapu Swarna	VJIT	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
velpurpraveena@gm	Praveena Velpur	kakathiya institut	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	
swapnika.griet@gma	KATANGURI SW	GOKARAJU RA	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	Good session
rakeshchow@gmail.	M.RAKESH CHO	Sri Satya Sai Un	Satisfacto	Agree	Good	Yes	Satisfact	4	3	Clear to listen & Underst	Yes	
ramya.7288010585@	Asamwar Ramyas	Kakatiya institute	Satisfacto	Agree	Satisfactor	Maybe	Good	5	4	Clear to listen & Underst	Yes	No
gurudutt23sep@gma	Gurudutt Rohit	GD Goenka Univ	Very Goo	Agree	Good	Yes	Good	4	5	Disturbing During Class	Yes	No need
sameerask.25@gma	Sameerunnisa Sk	VJIT	Very Goo	Strongly agre	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	NIl
swanthana.griet@gn	Katanguri Swanth	Gokaraju Ranga	Good	Agree	Good	Yes	Good	5	4	Clear to listen & Underst	Yes	Good session
khan.ruhi3@gmail.co	Mrs. Ruhi	IFTM University	Good	Neutral	Satisfactor	Yes	Satisfact	3	3	Clear to listen & Underst	Yes	
m.sathish@aalimec.	M.Sathish	Aalim Muhamme	Good	Strongly agre	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Excellent
ravi2kinus@gmail.co	Ravi Kumar Muna	Joginpally B R E	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	NIL
revathi_a@vnrvjiet.in	A REVATHI	VNR vignana Jy	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
jhansi2023@gmail.c	METTU.JHANSI L	CMR Engineerin	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	very good program
thikkanna@vjit.ac.in	B THIKKANNA	VIDYA JYOTHI I	Satisfacto	Agree	Good	Yes	Good	5	4	Clear to listen & Underst	Yes	
shibajohndcruz@gm	Shiba Ignatius	St Xavier's Highe	Satisfacto	Agree	Satisfactor	Yes	Satisfact	4	5	Clear to listen & Underst	Yes	No
srilakshmdi@gmail.c	Srilakshmi D	RISHI M S INST	Good	Strongly agre	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	No
mcinivas@gmail.con	MUNIGANTI SRI	Mahindra Ecole	Very Goo	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
bangaru.nikhila@gm	NIKHILA BANGA	JBIET	Good	Agree	Satisfactor	Yes	Good	3	4	Clear to listen & Underst	Yes	Good
kjagannayaki@gmai	Dr K Jagannayaki	CMR INSTITUTE	Very Goo	Strongly agre	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
dupakuntlausha@gn	D. Ushasree	Gokaraju Ranga	Satisfacto	Strongly agre	Satisfactor	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	Nil

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seshuesk@rguktn.ac	Seshukumar Edu	Rajiv Gandhi Un	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good
pnsk47@gmail.com	P N SANTOSH K	SNIST Hyderaba	Satisfacto	Neutral	Satisfacto	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	Data Science
vijji210@gmail.com	P.V.Vijaya Durga	Vishnu Institute	Satisfacto	Agree	Satisfacto	Yes	Satisfact	4	4	Need Improvement	Yes	No
ramya.kunta@sreya	K.Ramya Laxmi	Sreyas institute	Good	Neutral	Good	Yes	Satisfact	4	3	Disturbing During Class	Mayl	Overall good
deebalakshmi@gma	S.DEEBALAKSHI	ANNA ADARSH	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	GOOD
allamsangeetha@gr	Ms. A. Sangeetha	Ellenki College	Satisfacto	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	It was good
prabhakarm.tech@g	G.prabhakar	Malla Reddy eng	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
sandalswamy72@gr	SANTHANA MAR	SRM VALLIAMM	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nil
atadiparty@gmail.co	Dr. T.Anuradha	Vr Siddardha En	Good	Strongly agre	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	
rashokacse@gmail.c	R Ashok Kumar	Sphoorthy engin	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
asumayya@stanley.	Sumayya Afreen	Stanley College	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing
hasini.r04@gmail.co	R. Suhasini	CMR College of	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Mayl	No
anitha.v@bvrit.ac.in	V ANITHA	B V RAJU INSTI	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	EXCELLENT
manohar646@gmail	Kotha Manohar	Sreyas Institute	Good	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	No
sasi.mrecw@gmail.c	T SASI VARDHAI	MALLA REDDY	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	EXCELLENT
sravanik.19@gmail.c	Sravani koppurav	Sreyas institute	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	
shreyasalui3@gmail	Miss Shreya Salu	Kulti College (Ka	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	interesting
ysureshkumar24@g	YADAVALLI SUR	Sasi Institute of	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Disturbing During Class	Yes	No
chhama1612@gmail	H Lalchhanhima	Government Ser	Very Goo	Agree	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Not yet
pyneritu2000@gmail	Ritu Pyne	Raja Narendra L	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Excellent Speech
shrabantipynemdn@	Shrabanti Pyne	Raja Narendra L	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Excellent
ankitshar3@gmail.co	Ankit		Good	Neutral	Satisfacto	Yes	Satisfact	4	4	Disturbing During Class	No	
dradhika@stanley.ec	D .Radhika	STANLEY COLL	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
g.prashanthi@cmrec	Prasanthi Gottum	CMR Engineerin	Satisfacto	Disagree	Satisfacto	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	good
kousarnikhath@vnrv	Dr.A.Kousar Nikh	VNRVJIET	Very Goo	Strongly agre	Very Good	Yes	Good	5	5	Clear to listen & Underst	Mayl	N
shreyakantanavar19	Tejaswini A Kanta	BMS INSTITUTE	Very Goo	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
yashwanth.bachi@g	Algubelly Yashwa	Sree Dattha Gro	Good	Strongly agre	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	
yedukondalu8@gma	GAMIDELLI YED	CMR college of	Satisfacto	Strongly disag	Good	Yes	Good	5	4	Clear to listen & Underst	Yes	
kondra.pranitha@gr	KONDRA PRANI	B V Raju Institut	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Underst	Yes	Very nice
jhumpa.mistri@jisco	Jhumpa Mistri	JIS COLLEGE C	Very Goo	Strongly agre	Very Good	Yes	Very Goo	4	4	Clear to listen & Underst	Yes	
drcnghaktea@gmail	Dr. C. Vanlalngha	Govt. Serchhip C	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	4	Clear to listen & Underst	Yes	Nil
jelynmovilla@yahoo	EVANGELINE M.	Deped Ormoc C	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	none

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nidhi.narayanan05@	Nidhi Narayanan	Sophia College	Satisfacto	Agree	Satisfacto	Yes	Good	4	4		Yes		
poulamimondal164@	Poulami Mondal	JIS College of E	To be Imp	Agree	Good	Maybe	Satisfact	4	4	Disturbing During Class	Maybe		
pranati.rakshit@jisc	Pranati Rakshit	JIS College of E	Very Goo	Strongly agree	Very Good		Very Goo	5	5	Clear to listen & Underst	Yes		
bushramca04@gma	Bushra tahseen	Dr k v subba Re	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes		
shankhashubhragos	Shankha Shubhra	Indira Gandhi Ins	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	MCDM	
fznmd10@gmail.com	Faizan Mahmood	SR Institute of M	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
jeevanratnakarkits@	JEEVAN RATNAK	KKR & KSR INS	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
chadaprudvini123@	PRUDVINI CHAD	CJITS	Good	Agree	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
pallepativasavi@sre	Pallepati Vasavi	SNIST	Good	Agree	Good	Yes	Good	3	3	Clear to listen & Underst	Yes		
johnsyrani84@gmail	K. JOHNSY RANI	TAMIL NADU TE	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Need Improvement	Yes	Good	
subratamidya2000@	Subrata midya	Jis College of en	Good	Neutral	Good	Yes	To be improve	5	5	Disturbing During Class	Yes		
ravimjbiet@gmail.co	Ravi Motte	JBIET	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes		
venkateshgeie@gma	Mr. G. VENKATE	PANIMALAR EN	Good	Agree	Very Good	Yes	Very Goo	5	5	Disturbing During Class	Yes		
srijamiya1993@gma	SRIJAMIYA S	Vel Tech Rangai	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes		
trina.dutta@jiscolleg	Dr. Trina Dutta	JIS College of E	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	session can be	
ponkyswarna123@g	P. Swarna latha	Joginpally B R E	Good	Agree	Good	Yes	Very Goo	4	5	Clear to listen & Underst	Yes		
sravan.abhi789@gm	SRAVAN ABHILA	RISHI MS INSTI	Good	Agree	To be Imp	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	good	
lalliantluanga@gmai	C. LALLIANTLUA	Govt. Serchhip C	Good	Agree	Good	Yes	Good	5	4	Need Improvement	Yes		
chakrabortysabyasa	Sabyasachi Chak	BPPIMT	Very Goo	Agree	Good	Yes	Good	3	2	Disturbing During Class	Yes	Good	
vsrao.voore@gmail.c	Voore Subba Rao	Dayalbagh Educ	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	oriented topics for	
basuani77@gmail.co	Anirban Basu Roy	JIS College of E	Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
deepika.d@bvrit.ac.i	D Deepika	Bvrit	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Everything Good	
p.sunilkumarcse@gr	P Sunil Kumar	Swathi Institute c	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing	
parthasarathys.mca(	S. PARTHASARA	SRM VALLIAMM	Very Goo	Strongly agree	Very Good	Yes	Very Goo	4	4	Clear to listen & Underst	Yes	NIL	
b.sony2201@gmail.c	Sony Bhusa	RISHI MS institu	Good	Strongly agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes		
aryaraj2602@gmail.c	Arya Raj	JIS college of en	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes		
manoranjane@gmai	Dr. Manoranjithan	National Institute	Good	Agree	Good	Yes	Good	3	3	Clear to listen & Underst	Yes		
dayakar.cse@avniet	Dayakar Gurram	AVNIET	Satisfacto	Agree	Good	Yes	Satisfact	4	4	Disturbing During Class	Yes		
prabhukumar@vjit.ac	y.prabhu kumar	VJIT	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understand		No	
prageet.sstc@gmail.	Prageet bajpai	Shri Shankarach	Satisfacto	Agree	Satisfacto	Yes	Satisfact	4	5	Clear to listen & Underst	Yes		
fathimas231@gmail.	Simran Fathima	Rishi MS Institut	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Sessions Like	
sameerafathima122	Sameera fathima	Deccan School c	Very Goo	Strongly agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Sessions Like	

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durgaprasad.k@bvri	Dr. Durga Prasad	B V Raju Institute	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	Good
kosurimonika123@g	K.monika naga sa	Rishi Ms institute	Satisfacto	Agree	Good	Yes	To be im	4	4	Need Improvement	Yes	
kareti.venky@gmail.	KARETI VENKAIA	Joginpally B.R E	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	very good for
vijayam@vjit.ac.in	M. Vijaya	Vjit	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Maybe	
thadmallaneha123@	Thadmalla Neha	Rishi m.s institut	Good	Neutral	Satisfacto	Yes	Good	3	3	Clear to listen & Underst	Mayl	No
srinivas.cst4@gmail	SRINIVASA RAO	VIDYA JYOTHI I	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
yemhechkay@gmail	M. Hari Krishna	Sree Vadini Insti	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing...
radhakrishnaiahp@r	PUJARI RADHAK	RAJIV GANDHI	Good	Agree	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Good
jnanditharedy8@gn	Nanditha Reddy	SR University	Satisfacto	Agree	Good	Yes	Good	5	5	Clear to listen & Underst	Yes	.
niranjankumar.cse@	P Niranjan Kumar	Anurag Enginee	Satisfacto	Agree	Good	Yes	Very Goo	4	4	Clear to listen & Underst	Yes	No suggestions
vasu.msit@gmail.co	Panyam Sreeniva	Rajiv Gandhi Un	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Great
p.sunilkumarcse@gr	P Sunil Kumar	Swathi Institute	Very Goo	Strongly agre	Very Good	Yes	To be im	5	5	Clear to listen & Underst	Yes	Nothing
lawrenceleve@gmai	Dr.S.Lawrence Le	SRM Trichy Arts	Good	Strongly disag	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	done well
anitharaju15@gmail.	Dr.Raju Anitha	KLEF	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Underst	Yes	No
rajasaheb3617@gm	Dr KAZI KUTUBU	.., Solapur	Satisfacto	Agree	Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	..
maikholhring@gmail	Lalthanngurl	Govt Serchhip C	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	
lalthanzamaralte93@	Lalthanzama Ralt	Govt.Serchhip C	Satisfacto	Agree	Satisfacto	Yes	Good	5	5	Clear to listen & Underst	Yes	
pakhuangte1407@g	Malsawmtluangi	Government ser	Satisfacto	Agree	Good	Yes	Satisfact	4	4	Clear to listen & Underst	Yes	
lakshmanram.19it03	LAKSHMAN RAM	NANDHA ENGIN	To be Imp	Strongly agre	To be Imp	Yes	To be im	5	5	Clear to listen & Underst	Yes	Excellent
zahooruddin@mjcoll	KHAJA ZAHOOR	Muffakham Jah	Very Goo	Strongly agre	Very Good	Yes	To be im	5	5	Clear to listen & Underst	Yes	
rcpradeep1007@gm	PRADEEP KUMA	NSIT, AMHARA	Good	Strongly agre	Very Good	Yes	Good	5	5	Clear to listen & Underst	Yes	NIL
shaik.rahamath.440	Shaik Rahamtula	BVSR Engineeri	Good	Agree	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	Nothing
snivetha1@student.t	S.Nivetha	Thiagarajar colle	Very Goo	Strongly agre	Very Good	Yes	Very Goo	5	5	Clear to listen & Underst	Yes	interesting and
wellingtonprabu03@	Mr. S. Wellington	St. Joseph's col	Very Goo	Strongly agre	Very Good	Yes	Satisfact	5	5	Clear to listen & Underst	Yes	Good

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Certificate of Appreciation

This is to certify that Srilakshmi D has successfully participated the One Week FDP on " **Developing Potentials - Emerging Technologies of Computer Science** " organized by the **Department of CSE**, Vidya Jyothi Institute of Technology, from 1st - 7th July 2020.

Dr B Vijayakumar HoD-CSE	Dr.A Padmaja Principal	Dr E Saibaba Reddy Director

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UNIVERSAL IN NATURE, INDIAN IN SPIRIT
Ghatkesar, Hyderabad, Telangana - 500088

COVID-19 NEW CHALLENGES IN TECHNICAL EDUCATION & WAY FORWARD

Hearty Welcome to



Dr A. Govardhan
Rector, JNTUH
Convener , EAMCET -2020

Watch Live @
https://youtu.be/6okqjTHfApc
Register at
https://tinyurl.com/vjit-webinar

30th June, 2020
At 11:30 am

For further queries Contact:
Mr Y.Praveen Kumar,9848622979

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Registration Form

COVID-19 New Challenges in Technical Education & Way Forward

S.No.	Name of the participant	Username	Mobile No
1	Kandula Neha	nehak.ai@vjit.ac.in	8008268884
2	BillakantiAshritha	billakantiashu@gmail.com	9652993851
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4	Vanisri M	vanimogili@gmail.com	9985276872
5	Dr. Mahesh Reddy	imcool.maheshreddy@gmail.com	9666497981
6	Dr.J.Saichandra	jsaichandra@gmail.com	9701164200
7	Allam Joseph Praveen Kumar	allampraveen80@gmail.com	8008406875
8	GonuriChandrashekar	gonurichandrashekar@gmail.com	9177664132
9	Elagandula Aparna	sajjalaaparna@gmail.com	9581672672
10	Faculty:Dr.Narsaiah.R.	ssnv1.ssnv2@gmail.com	7032677014
11	Grandhe.Radhika	grandhe.radhika@gmail.com	9704255594
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15	V Haritha	umadevi.chatla@gmail.com	7981659004
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17	PrasannaPabba	prasanna.pabba6@gmail.com	8341073043
18	Dr.S.R.M.Krishna	krishna.murali564@gmail.com	8247370922
19	G. Sudhakar	dr.g.sudhakar2019@gmail.com	9848169085
20	Mitta Aasish Kumar	mittanani20@gmail.com	9553342726
21	Mitta Aasish Kumar	mittanani20@gmail.com	9553342726
22	Dasari Ramesh	dasariramesh1985@gmail.com	9948321818
23	Mitta Aasish Kumar	mittanani20@gmail.com	9553342726
24	K VenkataRamana	venkataramana_k@vnrvjiet.in	9440356874
25	Mohd. Asif Kamal	asifkamal322@gmail.com	9113300344
26	Anil Kumar	lovely123anil@gmail.com	8074013048
27	Mr.B.Amarender Rao	amrish1486@gmail.com	7396854535
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29	B.Meena	beerummeena@gmail.com	9949579670
30	Dr .AnandPandarinath	pandarinath@vjit.ac.in	988576765
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32	VidyaSagarBasavoju	vidyasagar.b@sreyas.ac.in	9848840901

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35	Mrs. HimabinduBantikatla	himabindu.b@sreyas.ac.in	8008886315
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39	Mr.MadabushanamGopikrishna	gopikrishnamb@sreenidhi.edu.in	9966283320
40	Vaddi Varun	varunvaddi30600@gmail.com	7660864965
41	Bhanu Prakash Reddy Gangu	bhanuprakashgangu@gmail.com	9121792625
42	Mynapati Lakshmi Prasudha	mlakshmiprasudha93@gmail.com	8790185637
43	JangamRanjeeth	jangamr.jr@gmail.com	9121755420
44	Priyanka Tiwari	priyankatiwari015@gmail.com	6309327921
45	HafsaFurqana	sohailnizamuddin@sreyas.ac.in	9030424108
46	Nikhil Teja	nikhilteja767@gmail.com	9989473018
47	Dr.K.Jhansi Rani	kjhansi83@gmail.com	9505344854
48	Shaik Subhani	subbu.buddu@gmail.com	9705246868
49	Dr.S.Dhanalakshmi	rajamdhana@gmail.com	9489324071
50	D Akshaya Kumar	dasariakshayakumar786@gmail.com	6300598094
51	D.Ramesh	ram.fuzzy@gmail.com	9866842249
52	D. Kameswari	kameswari2558@gmail.com	8639802518
53	Narender Reddy	nnr_rin@yahoo.co.in	9885255473
54	R.Muralidhar Reddy	rachala.murali@gmail.com	9701792233
55	Dr. V. Krishnaiah	varkala.krish@gmail.com	8919117144
56	Macha Vinay Kumar	machavinay1999@gmail.com	9014730960
57	C.Radhika	c.chennammachennamma4537@gmail.com	9963255534
58	V. Vishnu Vardhini	vanusha369000@gmail.com	9010110009
59	Rajesh Janampeta	rajeshyadavjanampeta@gmail.com	9912883208
60	S. Mohith Reddy	mohithreddyseelam27@gmail.com	9666149844
61	KottalaJahnavi	jahnavikottala@gmail.com	9014349240
62	ThotaNikhitha	nikhitha1119@gmail.com	8498840329
63	GaddamKeerthireddy	rohithreddygaddam3@gmail.com	9490508396
64	P.Vishal	vishalpolepally@gmail.com	7675004581
65	Anitha	anitha_kulkarni@vnrvjiet.in	9493105456
66	NamudlaVinayraj	vinayrajraj412@gmail.com	9542176765

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Attendance sheet

COVID-19 New Challenges in Technical Education & Way Forward

S.No.	Name	Intermediate(Group)
1	KANDULA Neha	MPC
2	Dr .AnandPandarinath	Faculty
3	S.Saravanan	Faculty
4	B Malathi	Faculty
5	kothapallyvenkatsai	MPC
6	K.VENKAT SAI	MPC
7	M Venkateswarlu	Faculty
8	Dr.R.Ramakrishna	Faculty
9	KothapallyVenkatsai	MPC
10	Kothagadineelaveni	CEC
11	Dr. PIYUSH MANI MAURYA	GS
12	Billakantiashritha	MPC
13	Dr. DEVENDHAR RAO GANDRA	PhD in Physics
14	VANISRI M	MPC
15	Dr. MAHESH REDDY	Assistant Professor (C)
16	Dr.J.Saichandra	Faculty
17	Allam Joseph Praveen Kumar	MBA
18	GONURI CHANDRASHEKAR	Assistant professor
19	Elagandula Aparna	MPC
20	Faculty:DR.NARSAIAH.R.	Ph.D
21	Grandhe.Radhika	assistant Professor
22	Sana Shashikanth	MPC
23	SANDEEP SHIVANE	Faculty
24	SWETHA BEDARAKOTA	MA
25	V Haritha	BiPC
26	Akhilasai Reddy	MPC
27	PrasannaPabba	MPC
28	Dr.S.R.M.Krishna	MPC
29	G. SUDHAKAR	MPC
30	Mitta Aasish Kumar	MPC
31	Mitta Aasish Kumar	MPC

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32	Dasari Ramesh	MPC
33	Mitta Aasish Kumar	MPC
34	K VENKATA RAMANA	MPC
35	Mohd. Asif kamal	CSE
36	Anil Kumar	BiPC
37	Mr.B.Amarender Rao	MEC
38	Archana k Bhange	MPC;BiPC
39	B.meena	MPC
40	G. Prabhavathi	Engineering
41	VidyaSagarBasavoju	MPC
42	G.Prabhavathi	Engineering
43	D KANTHI SUDHA	MPC
44	Mrs. HimabinduBantikatla	MPC
45	T. C. Dhatchayani	Guest lecturer
46	KAYALA ROHITH SHANKAR	MPC
47	Mr.MadabushanamGopiKrishna	MPC
48	Vaddi Varun	MPC
49	Bhanu Prakash Reddy Gangu	MPC
50	Mynapati Lakshmi Prasudha	MPC
51	jangamranjeeth	diplona
52	Priyanka Tiwari	MPC
53	HAFSA FURQANA	BiPC
54	Nikhil Teja	MPC
55	Dr.K.Jhansi Rani	Faculty
56	SHAIK SUBHANI	Faculty
57	Dr.S.Dhanalakshmi	Faculty
58	D AKSHAYA KUMAR	BiPC
59	D.Ramesh	MPC
60	D. Kameswari	MPC
61	NARENDER reddy	Faculty
62	R.MURALIDHAR REDDY	Faculty
63	Dr. V. KRISHNAIAH	MPC
64	Macha Vinay Kumar	MPC
65	C.Radhika	MPC
66	V. Vishnu vardhini	MPC

Principal

Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
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Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date:2/07/2020

Report on

"COVID-19 New Challenges in Technical Education & Way Forward"

Vidya Jyothi Institute of Technology Conducted an Online Webinar Session on "COVID-19 New Challenges in Technical Education & Way Forward" byDr.A. Govardhan, JNTUH, Convener, EAMCET-2020 on 30th June, 2020.He explained about the challenges of going from one place to the other place. In this Covid-19 pandemic, digital transformation is necessary across the Globe,for this teachers should able to know online teaching environment.

For online teaching teachers has to know the best tools and technologies and he also said that teachers has to know the entire life cycle right from taking class to continuous evaluation,LMS(learning management system).This environment will help the average and slow learners in understanding the concepts in a better way and importance of audio visuals. He recommended digital education tools and class room management tools for teachers for online teaching.Sir also gave inputs regarding conduction of EAMCET exam conduction, terms and conduction.



Principal

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Feedback Form

COVID-19 New Challenges in Technical Education & Way Forward

S.No.	Name of the participant	Overall, how would you rate the session?	How informative was the content?	Whether all your queries have been answered?
1	Kandula Neha	5	3	Yes
2	Billakanti Ashritha	5	3	Yes
3	Dr. Devendhar Rao Gandra	5	3	Yes
4	Vanisri M	5	3	Yes
5	Dr. Mahesh Reddy	5	3	Yes
6	Dr.J.Saichandra	4	3	Yes
7	Allam Joseph Praveen Kumar	5	3	Yes
8	Gonuri Chandrashekar	5	3	Yes
9	Elagandula Aparna	4	3	Yes
10	Faculty:Dr.Narsaiah.R.	5	3	Yes
11	Grandhe.Radhika	5	3	Yes
12	Sana Shashikanth	5	3	Yes
13	Sandeep Shivane	5	3	Yes
14	Swetha Bedarakota	5	3	Yes
15	V Haritha	5	3	Yes
16	Akhilasai Reddy	5	3	Yes
17	Prasanna Pabba	5	3	Yes
18	Dr.S.R.M.Krishna	5	3	Yes
19	G. Sudhakar	5	3	Yes
20	Mitta Aasish Kumar	4	3	Yes
21	Mitta Aasish Kumar	5	3	Yes
22	Dasari Ramesh	5	3	Yes
23	Mitta Aasish Kumar	4	3	Yes
24	K Venkata Ramana	4	3	Yes
25	Mohd. Asif Kamal	5	3	Yes
26	Anil Kumar	5	3	Yes
27	Mr.B.Amarender Rao	5	3	Yes
28	Archana K Bhange	5	3	Yes
29	B.Meena	5	3	Yes
30	Dr . Anand Pandarinath	4	3	Yes
31	G. Prabhavathi	4	3	Yes

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32	Vidya Sagar Basavoju	3	3	Yes
33	G.Prabhavathi	5	3	Yes
34	D Kanthi Sudha	5	3	Yes
35	Mrs. Himabindu Bantikatla	5	3	Yes
36	T. C. Dhatchayani	4	3	Yes
37	Kayala Rohith Shankar	5	3	Yes
38	Vijay Sagar P.S Faculty,	5	3	Yes
39	Mr.Madabushanam	5	3	Yes
40	Vaddi Varun	5	3	Yes
41	Bhanu Prakash Reddy Gangu	5	3	Yes
42	Mynapati Lakshmi Prasudha	5	3	Yes
43	Jangam Ranjeeth	5	3	Yes
44	Priyanka Tiwari	5	3	Yes
45	Hafsa Furqana	5	3	Yes
46	Nikhil Teja	4	3	Yes
47	Dr.K.Jhansi Rani	5	3	Yes
48	Shaik Subhani	5	3	Yes
49	Dr.S.Dhanalakshmi	5	3	Yes
50	D Akshaya Kumar	5	3	Yes
51	D.Ramesh	5	3	Yes
52	D. Kameswari	5	3	Yes
53	Narender Reddy	5	3	Yes
54	R.Muralidhar Reddy	5	3	Yes
55	Dr. V. Krishnaiah	5	3	Yes
56	Macha Vinay Kumar	5	3	Yes
57	C.Radhika	5	3	Yes
58	V. Vishnu Vardhini	4	3	Yes
59	Rajesh Janampeta	5	3	Yes
60	S. Mohith Reddy	5	3	Yes
61	Kottala Jahnavi	4	3	Yes
62	Thota Nikhitha	5	3	Yes
63	Gaddam Keerthireddy	5	3	Yes
64	P.Vishal	5	3	Yes
65	Anitha	5	3	Yes
66	Namudla Vinayraj	5	3	Yes

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Aziz Nagar Gate, C.B. post, Hyderabad -500075

CERTIFICATE OF PARTICIPATION

This certificate is awarded to

V. Haritha

Participated in "COVID-19 New Challenges in Technical Education & Way Forward" **by Dr.A,Govardhan,Rector,JNTUH,Convener,EAMCET-2020 Hyderabad on 30th June, 2020.**

Dr A.Padmaja
Principal

Dr E Saibaba Reddy
Director

PRINCIPAL
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CERTIFICATE OF PARTICIPATION

This certificate is awarded to

G. SUDHAKAR

Participated in "COVID-19 New Challenges in Technical Education & Way Forward" **by Dr.A,Govardhan,Rector,JNTUH,Convener,EAMCET-2020 Hyderabad on 30th June, 2020.**

Dr A.Padmaja
Principal

Dr E Saibaba Reddy
Director

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Hyderabad-75.

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Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India

NSS Organizes

Webinar on

"Constitution Day"





Smt.Swathi Murari

Junior Civil Judge

Chevella, RR Dsitrict

26th November 2020

Time:2:30pm

PRINCIPAL
Vidya Jyothi Institute of Technology
Hyderabad-75

For More Details
Giriprasad, NSS Coordinator
Y.Praveen Kumar
Asst Prof., CSE-9848622979

Summary Report

Constitution Day was designed for the academicians to Create awareness on Indian Constitution. Smt. Swathi Murari explained A **constitution** is an aggregate of fundamental principles or established precedents that constitute the legal basis of a polity, organisation or other type of entity and commonly determine how that entity is to be governed.

. The entire session was an interactive session and the speaker answered many queries raised by the participants

The entire Programme was coordinated with the support of the Principal, faculty.

Date of the Event: 26 November 2020

- Title of the Event: Constitution Day
- Place: Online Platform-Google Meet
- Event Organized: VJIT

I/c

Principal

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Vidya Jyothi Institute of Technology
Hinayatnagar (Vill), C. B. Post,
Hyderabad-75

Vidya Jyothi Institute of Technology (Autonomous)

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(Aziz Nagar, C.B.Post, Hyderabad -500075)
DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/17/2019-2020 Date: 25.06.2020

CIRCULAR

This is to inform that H&S department is going to conduct a **Workshop on 03-07-2020** in E-Block seminar hall. The interested staff members from all departments are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Workshop on Epigenetics, well being and meditation.**

Resource person: Dr. Sai Ram, Heartfulness Trainer, USA.

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Ms. M Sujatha

HoD - H & S
Department of Humanities
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

Principal
PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75

Copy to all HoDs

19-20 ⑤ : 23

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

DEPARTMENT OF HUMANITIES & SCIENCES

CFDP ATTENDANCE SHEET

S.NO	NAME OF THE FACULTY	SIGNATURE
1	Farzia Tabassum (HS)	
2	K. SreeVani	
3	P. Annapurna (HS)	
4	N. Sucheel Kumar (HBS)	
5	M.N.L Aruladhe	
6	Ch. Vikram (EEE)	
7	Geetadevi S.J (HSS)	
8	G. Chandu (HSS)	
9	V. Jeyarupa (Mech)	
10	Dr. M. Anand (H&S)	
11	Dr. R. Mahesh (HSS)	
12	K. Keerthi (CSE)	
13	J. Sreedevi	
14	P. Rama Devi HAS	
15	P. Ramya Sudha (HS)	
16	N. YAMUNA RUPIA	
17	A. Gopalaswamy (H&S)	
18	R. Padmavenkat (HS)	
19	R. Udayasree (H&S)	
20	Ch. Sridevi (H&S)	
21	G. Rohitha (MBA)	
22	Narasimha Reddy (Mech)	
23	J. Govardhan Reddy	

A. Padma

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Himayatnagar (Vill), C.B. Post
Hyderabad-75.

19-20 → (5)

Report on Workshop : H&S /CFDP-1/ 2019

Duration of FDP: 03-07-2020.

Title of FDP: Workshop on Epigenetics, well being and meditation.

Objective of FDP: To create awareness on well being and meditation .

Resource person: Dr. Sai Ram, Heartfulness trainer, USA.

Outcome of FDP: Understand the need of well being and meditation.

Schedule of FDP: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Sujatha M.
Coordinator

HoD (H&S)

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date: 15-06-2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting online Faculty Development Program.

Respected Madam,

The Department of ECE is planning to organize Six day online Faculty Development Program on "DISRUPTIVE TECHNOLOGIES IN ELECTRONICS AND COMMUNICATIONS" from 22nd and 27th June 2020.

S.No.	FORENOON	AFTERNOON
1.	**Speaker:** Dr.K Vasanth,Prof & HOD,ECE **Topic:** Leo Orbit Nano Satellites Design	**Speaker:** Dr.P.Ganesan,Prof,ECE **Topic:** Computer Vision and its Applications
2.	**Speaker:** Dr.Saravanan,Asst.prof, ECE **Topic:** Video streaming and its Applications	**Speaker:**Dr.V.G.Sivakumar,Prof.,ECE **Topic:** Under water Acoustic Signal Processing
3	**Speaker:** Mr.S.Upendra,Asst.prof,ECE **Topic:** Machine Learning and its Applications	**Speaker:** Dr.M.Vadivel,Prof.,ECE **Topic:** Latest Trends in Wireless Communication
4.	**Speaker:** Dr.Siddhartha Ghosh,Prof. & HOD,AI **Topic:** Data Science in Engineering	**Speaker:** Dr.M.Girish Kumar, Asso. Prof.,ECE **Topic:** Nano Interconnects
5.	**Speaker:** Dr.C.N.Ravi,Prof.,EEE **Topic:** Nature Inspired Optimization	**Speaker:** Dr.Phanindra Bogu,Prof., MECH **Topic:** 3D Printing and its Applications
6.	**Speaker:**Mr.Md.Akram Ahmed,Asst. Prof.,ECE **Topic:** Modern Antennas for Communications	**Speaker:** Dr.P.Ganesan,Prof,ECE **Topic:** Artificial Intelligence and its Applications

In this regard, it is requested to kindly approve the same.

Thanking You,

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

HOD-ECE 15/6/2019

CHIEF PATRON
Dr. P. Rajeshwar Reddy, MLC Secretary & Correspondent

Mrs. S. Neelima
Joint Secretary, VJES

PATRONS
Dr. E. Sai Baba Reddy, Director
Dr. A. Padmaja, Principal

CONVENORS
Dr. K. Vasanth, Professor and HOD
Dr. S. Thulasi Prasad, Professor
Dr. P. Ganesan, Professor
Dr. V. G. Sivakumar, Professor
Dr. M. Vadivel, Professor
Dr. M. Girish, Associate Professor

CO-CONVENORS
Mr. G. Ravikishore, Assoc. Professor
Mrs. K. Pavani, Assistant. Professor

ORGANIZING COMMITTEE
Mr. T. Venugopal, Assoc. Professor
Mr. G. Srinivasa Rao, Assoc. Professor
Mr. Sk. Maznu, Assoc. Professor
Mr. S. Upendra, Assoc. Professor
Mr. G. Nagendra, Assoc. Professor
Mrs. E. Kalpana, Assoc. Professor
Mrs. E. Kavitha, Assoc. Professor
Mrs. A. Jaya Lakshmi, Assoc. Professor
Mr. K. Lakshmi Lokesh, Assistant Professor
Mr. S.Ritesh, Assistant Professor
Mr. V. Sridhar, Assistant Professor
Mr. G. Ravikumar, Assistant Professor
Mr. G. Someshwara Rao, Assistant Professor
Mrs. K. Deepika, Assistant Professor
Mrs. M. Renuka, Assistant Professor
Mr. G. Parameshwa, Assistant Professor
Mr. CH. Sandeep, Assistant Professor
Mrs. S. Santhi Priya, Assistant Professor

ABOUT THE COLLEGE:

Vidya Jyothi Institute of Technology (VJIT) was established in 1999. Situated in the backdrop of Osmansagar (Gandipet) lake in the serene surroundings of Chilkur Balaji Temple, VJIT has a sprawling and lush green campus with architecturally splendid buildings in an area of 12acres.

The college has got a rich library of books, a state-of-art internet lab, and modern labs for each Department, a central workshop, sports and games facilities. The college is accredited by NAAC & NBA of AICTE. The college prides on the fact that it has a very senior and highly accomplished faculty- one of the best in the region. VJIT is rated as one of the best engineering colleges in the region.

ABOUT THE DEPARTMENT:

The department of ECE is a major strength of the institute. The department has an excellent group of faculty having teaching industry and research experience. The department of ECE offers P.G/U.G Programs M.Tech/B.Tech with an intake of M.Tech 36/ B.Tech 240 seats. The department has well equipped laboratories.

We nurture the young talent available in the country and transform them into enterprising technologists so that they contribute immensely to the technological development and prosperity of the country and provide dynamic leadership to others. The department is also equipped with exclusive research labs like NI Labview center of excellence, ARM University Program & Cypress PSOC Semiconductors Laboratory.

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Registration Fee: Free
Registration Link: https://forms.gle/qXfwRhNfEnBVNGq67
For details Contact: 9443069524, 9700668133, 9884161831
E-Certificate will be issued to all active participants who submit the feedback

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

Aziz Nagar Gate C.B. Post, Hyderabad–500 075, Telangana, India
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A
SIX DAY FACULTY DEVELOPMENT PROGRAM
ON

"Disruptive Technologies in Electronics and Communications"

June 22nd – 27th, 2020



Organized by

DEPARTMENT OF
ELECTRONICS AND COMMUNICATIONENGINEERING
In
Association with IETE Student Chapter

VidyaJyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

Date:21-06-2020

Registration form

Six day FDP on Disruptive Technologies in Electronics and Communications

S.No.	Name of the Participant	Name of the Institution/University/College	Department	Designation	Email Address	contact number
1	K.Deepika	VidyaJyothi Institute Of Technology	Ece	Assistant Professor	konda.deepika27@gmail.com	8886255518
2	Ms.MounikaNeelam	Pscmr College Of Engineering And Technology	Electronics And Communication Engineering	Assistant Professor	mounikaecepscmrcet@gmail.com	7207540562
3	MrMaddikera Krishna Reddy	Brindavan Institute Of Technology & Sciences	Electronics And Communication Engineering	Assistant Professor	krishnareddymaddikeras@gmail.com	9493323785
4	Dr.VitthalV.Parab	K.M.AgrawalCollege,Kalyan	English	Associate Professor Of English	doctor.vitthal@gmail.com	9322329533
5	Mr.SrinivasMekala	Keshav Memorial Institute Of Technology	Computer Science And Engineering	Assistant Professor	srinivasmekhala@gmail.com	9885353797
6	Mr. Rajendra Kumar Jadi	Rajendra Kumar Jadi	Pharmaceutics	Associate Professor	rajendra.rajaji@gmail.com	9866575814
7	Dr. M. Giri	Joginpally B.R. Engineering College	Computer Science And Engineering	Associate Professor	dr.m.giri.cse@gmail.com	8897655002
8	Mrs.V.Nandhini	Fatima Michael College Of Engineering And Technology	Electronics And Communication Engineering	Assistant Professor	vnandhini32@gmail.com	9597440600
9	Pakala Santhosh Kumar	Ku College Of Engineering And Technology,Kakatiya University	Ece	Asst Professor	santhoshguptha507@gmail.com	7207402777
10	Dr. NagalutiRamakrishnudu	Vardhaman College Of Engineering(A)	Mba;M.Phil;Ph.D;M.Sc(Instrumentation);Pgdtm;	Associate Professor	nrkreva@gmail.com	09652503724
11	Dr.K.Phaninder Vinay	Raghu Engineering College	Electronics And Communication Engineering	Professor	phanikvinay@gmail.com	9959163196
12	Mr. Dunna Suresh Kumar	Lendi Institute Of Engineering And Technology	Ece	Associate Professor	santhipriyad@gmail.com	8919002876
13	Archana B T	Dadi Institute Of Engineering And Technology	Electronics And Communication Engineering	Assistant Professor	archanabt@gmail.com	9494402141

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14	Mr. ChinnamSudha VenkataMaruthi Rao	Sreyas Institute Of Engineering And Technology	Ece	Associate Professor	maruthirao.chinnam@sreyas.ac.in	9177656868
15	Mr.	Raghu Engineering College	Ece	Assistant Professor	rameshboddu11@gmail.com	9550610310
16	Mrs. Shila R. Pawar	Scsmcoe,Sppu	Computer Engineering	Assistant Professor	shila.dare2@gmail.com	9881912291
17	Dr. AchalaDeshmukh	Sinhgad College Of Engg., Pune	EntcEngg	Professor	amdeshmukh.scoe@sinhgad.edu	9422319006
18	Mr. DhupamArun Kumar	Raghu Institute Of Technology (Autonomous),Visakhapatnam	Electronics And Communication Engineering	Assistant Professor	arunrs9848@gmail.com	8985876893
19	Miss. RamineniPadmasree	RguktBasar	Ece	Assistant Professor	r.padmasree3@gmail.com	9505562824
20	Mrs. SumalathaMadugula	Sai Spurthi Institute Of Technology	Electronics And Communication Engineering	Associate Professor	suma.sekhar4@gmail.com	9966812787
21	Ms. JoneboyinaAnusha	Pscmrcet	Ece	Assistant Professor	chinnu.anu19@gmail.com	9490686826
22	Dr Sandeep Kumar Saxena	Bareilly College Bareilly	Physics	Assistant Professor	saxenadr.sandeep@yahoo.in	9412524723
23	SreekanthPanducheri	Cvr College Of Engineering	Electronics And Communication	Assistant Professor	sreekanth.isoft@gmail.com	8985066609
24	MrPoorna Chandra Reddy Alla	Cjits	Cse	Assistant Professor	poorna1432006@gmail.com	9642964601
25	Dr.Suraya Mubeen	Cmr Technical Campus	Ece	Associate Professor	surayamubeen.ece@cmrtc.ac.in	9908684182
26	Aathmanesan T	Vel Tech University	Ece	Assistant Professor	aathmanesant@veltech.edu.in	9790433497
27	Mr Y N S Vamsi Mohan	Bvc Institute Of Technology And Science	Ece	Associate Professor	anuragh2468@gmail.com	9985294555
28	Dr. Anil Kumar Dubey	Gniot	Ece	Assistant Professor	anilkumardubey10@gmail.com	9992489025
29	Mr. KalathiripiRambabu	B.V. Raju Institute Of Technology	Electronics And Communication Engineering	Assistant Professor	rambabukala@gmail.com	9704154723
30	Mrs. S Prashanthi	Bhoj Reddy Engineering College For Women	Electronics And Communication Engineering	Assistant Professor	shanthik2007@gmail.com	9949241445
31	DrChilakalaSudhamani	Cmr Technical Campus	Ece	Associate Professor	sudhamani.ece@cmrtc.ac.in	9885867222
32	Mr.V.RajiniKanth	Adhi College Of Engineering And Technology	Ece	Assistant Professor	arunrajinikanth@gmail.com	9789676337
33	Mr.J.Rameshku	K.S.R. College Of	Ece	Assistant	rameshatrs	9791262595

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	mar	Engineering		Professor	@gmail.com	
34	KaziNikhatParvin	Bhoj Reddy Engineering College For Women	Ece	Assistant Professor	iamnikhatparvin@gmail.com	9949590591
35	Mrs.Komala.G	Cjits	Cse	Assistant Professor	gondikomala@gmail.com	9652408986
36	Jayadevan N M	Karpagam College Of Engineering	Electronics And Communication Engineering	Assistant Professor	jayadevannamangalam@gmail.com	7907949799
37	Iv Prakash	Siddhartha Institute Of Technology And Sciences	Ece	Assistant Professor	venprakash@gmail.com	9866777774
38	Mr.E.Udayakumar	Kit-Kalaignarkarunanidhi Institute Of Technology	Ece	Assistant Professor	udayakumar.sujith@gmail.com	7708837143
39	Mr. ShivaramPorika	Vaageswari College Of Engineering Karimnagar	Electronic And Communication Engineering	Associate Professor	shivaram420@gmail.com	9703114680

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3/6/2020

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Six day FDP on Disruptive Technologies in Electronics and Communications

Attendance Sheet

S.No.	Name of the Participant	Name of the Institution/University/College	Designation
1	Mrs. Margam. Suma	VidyaJyothi Institute of Technology	Assistant Professor
2	Mr. SateeshAmarneni	VidyaJyothi Institute of Technology	Assistant Professor
3	Mr.SandeepChilumula	VidyaJyothi Institute of Technology	Assistant Professor
4	mirza sajidalibaig	vjit	Assistant Professor
5	Mrs.Pavani k	Vjit	Associate Professor
6	MR.DUVVA NARESH KUMAR	VIDYA JYOTHI INSTITUTE OF TECHNOLOGY	Assistant Professor
7	K.Deepika	VidyaJyothi Institute of Technology	Assistant Professor
8	Dr.S.Saravanan	VidyaJyothi Institute of Technology	Assistant Professor
9	Mrs.M.sunitha rani	Vidyajyothi institute of technology	Assistant Professor
10	Mr. SUBHANVALI SHAIK	VIDYA JYOTI INSTITUTE OF TECHNOLOGY	Assistant Professor
11	Ch S N Sirisha Devi	VJIT	Assistant Professor
12	Mr. Md. Akram Ahmed	VJIT	Assistant Professor
13	Addetlapavitra	VJIT	Assistant Professor
14	Ms.SANTHI PRIYA S	VJIT	Assistant Professor
15	Mrs. A.Jaya Lakshmi	VJIT	Assistant Professor
16	Mr.KOTTU VEERANNABABU	ELURU COLLEGE OF ENGINEERING AND TECHNOLOGY	Assistant Professor
17	MrsSeshamPrashanthi	Bhoj Reddy Engineering College for Women	Assistant Professor
18	Mr. Shaik MahaboobBasha	SreeVidyanikethan Engineering College (Autonomous)	Assistant Professor
19	Dr.Manikandan J	Sri sairam Engineering College	Associate Professor
20	Ms. KovvuriSrinidhi Reddy	Bhoj Reddy Engineering College for Women	Assistant Professor
21	Goli Rama krishna	INDIAN NAVAL ACADEMY,EZHIMALA	Assistant Professor
22	MsP.Archana	Auroras Degree and Pg College	Assistant Professor
23	MrsS.Sudharani	Mahatma Gandhi Institute Of Technology	Assistant Professor
24	MR.S.PRAVEEN SAMUEL WASHBURN	SYED AMMAL ENGINEERING COLLEGE,RAMANATHAPURAM	Assistant Professor
25	P SHIRISHA	MGIT	Assistant Professor

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60	Mrs.B.UdayaSree	Aurora's degref and PG college	Assistant Professor
61	MrPawan Kumar Singh	G L Bajaj Institute of Technology and Management,Gr Noida	Assistant Professor
62	MOHAMMED SADIQ	Deccan college of engineering and technology	Assistant Professor
63	Mr.PANUGOTHU RAJESHNAIK	ANURAG ENGINEERING COLLEGE,KODAD	Assistant Professor
64	Mr. R V SREEHARI	K S R M COLLEGE OF ENGINEERING, KADAPA	Associate Professor
65	Mr.M.P.S.SaravanaSenthil	RAJAGOPAL POLYTECHNIC COLLEGE	Professor
66	KAZI NIKHAT PARVIN	Bhoj Reddy Engineering college for women	Assistant Professor
67	Mr.M GNANESH GOUD	TKRCET	Assistant Professor
68	Ms. KATTA SUDHA	SreeVidyanikethan Engineering College	Assistant Professor
69	Mr Vijay Kumar Tonk	Meera Bai Institute of Technology, New Delhi	Associate Professor
70	Mssunanda G	Aurora Degree college	Assistant Professor
71	Mrs.VANTEPULI.VARA LAXMI	ANURAG ENGINEERING COLLEGE	Assistant Professor
72	Mr CHALLA SUNDEEP BABU	Keshav Memorial Institute of Technology	Assistant Professor
73	Mr.NARENDER MALISHETTY	VELAMMAL INSTITUTE OF TECHNOLOGY	Assistant Professor
74	Dr.Ch.Ravi Kumar	Prakasam Engineering College	Professor
75	Mr. Amardeep	Vaish College of Engineering, Rohtak	Assistant Professor

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Department of Electronics and Communication Engineering

30th June 2020

Report on

Six day FDP on Disruptive Technologies in Electronics and Communications

Six day faculty development program on**"Disruptive Technologies in Electronics and Communications"** was organized by Department of Electronics and Communication Engineering in association with IETE Student Chapterfrom 22.06.2020 to 27.06.2020.Six day FDP contains totally twelve sessions.

The main objective of this FDP is to learn various technologies adapted in electronics and communication engineering. The speakers are shared their ideas for all the session are done by our internal faculty members of various disciplines.

First day forenoon session is handled by Dr.K.Vasanth, Professor & HOD/ECE has given lecture on Leo orbit nano Satellites design. Afternoon session is handled by Dr.P.Ganesan, Professor, ECE has given lecture on Computer vision and its applications.

Second day forenoon session is handled by Dr.S.Saravanan, Assistant Professor/ ECE has given lecture on video streaming and its applications. Afternoon session is handled by Dr.V.G.Sivakumar, Associate Professor/ECE has given lecture on under water acoustic signal processing.

Third day forenoon session is handled by Mr.S.Upendra, Assistant Professor/ECE has given lecture on Machine learning and its applications. Afternoon session is handled by Dr.M.Vadivel, Associate Professor/ECE has given lecture on Latest trends in wireless communications.

Fourth day forenoon session is handled by Dr.Siddhartha Ghosh, Professor & HOD/AI has given lecture on Data science in engineering. Afternoon session is handled by Dr.M.Girish Kumar, Associate Professor/ECE has given lecture on nano interconnects.

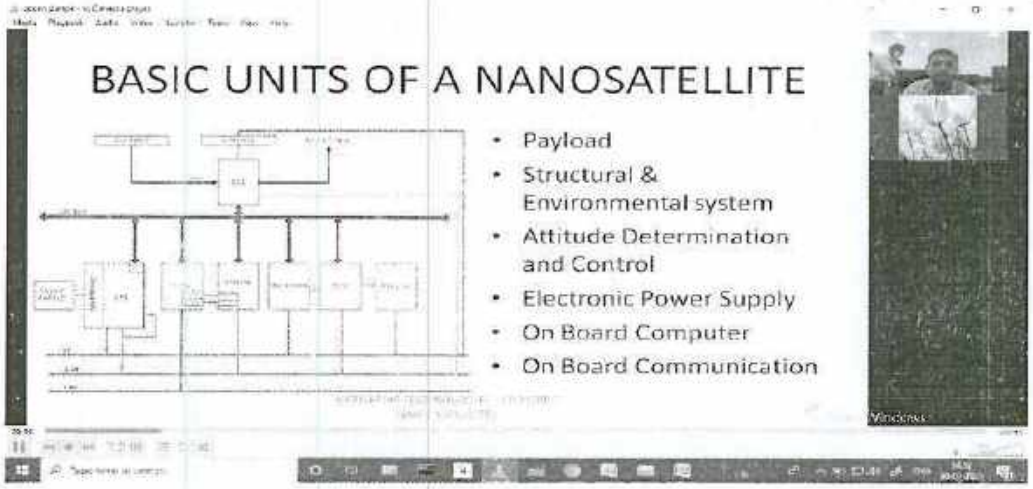
Fifth day forenoon session is handled by Dr.C.N.Ravi, Professor/EEE has given lecture on Nature inspired optimization. Afternoon session is handled by Dr.Phanindra Bogu,Professor/MECH has given lecture on 3D printing and its applications.

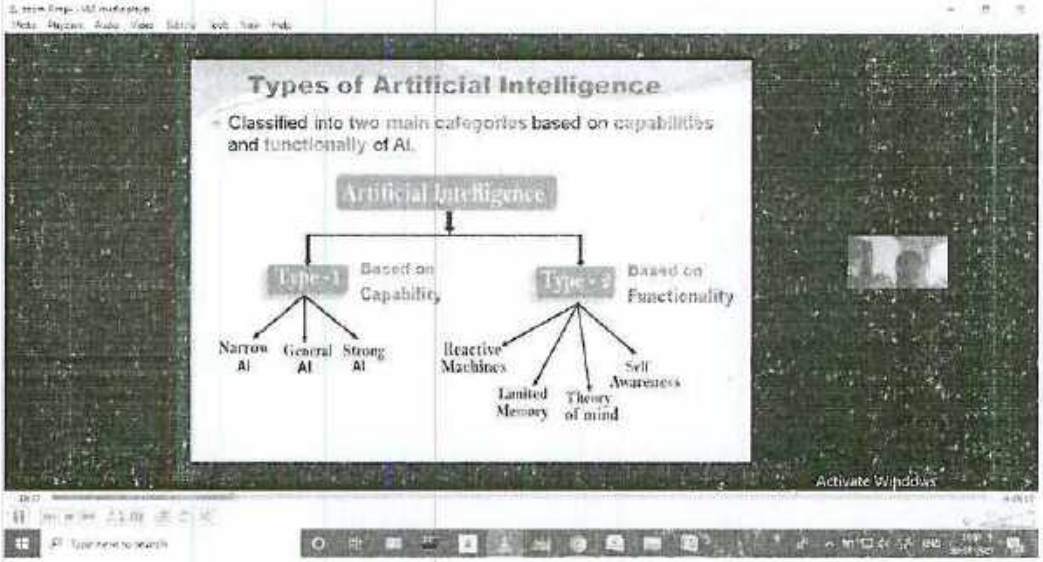
Sixth day forenoon session is handled by Mr.Md Akram Ahmed, Assistant Professor /ECE has given lecture Modern antennas for communications. Afternoon session is handled by Dr.P.Ganesan, Professor/ECE has given lecture on Artificial Intelligence and its applications.

The whole session of the FDP instilled Faculty, Research Scholars and students on various technologies adapted in electronics and communication engineering and shared their views on importance of technologies used in various topics.

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The entire session was presided by Dr.K.Vasanth, Professor & HOD/ECE HOD and coordinated by Dr.S.Thulasi Prasad, Professor/ECE &Dr.M.Vadivel, Associate Professor/ECE.





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Department of Electronics and Communication Engineering

Date:27-06-2020

Feedback form

Six day FDP on Disruptive Technologies in Electronics and Communications

S.No.	Name of the Participant	Name of the Institution	Designation	What were your key take aways from this event?	Any overall feedback for the event?
1.	Mr.KottuVeerannababu	Eluru College Of Engineering And Technology	Assistant Professor	No	Good
2.	Mr. KayalaRohith Shankar	VidyaJyothi Institute Of Technology	Student	Modern Antenna And It's Application	Nice One
3.	MrsSeshamPrashanthi	Bhoj Reddy Engineering College For Women	Assistant Professor	Modern Antennas	Good
4.	Mr. Shaik MahaboobBasha	SreeVidyanikethan Engineering College (Autonomous)	Assistant Professor	All	Excellent
5.	Mr. MehtabAlam	JamiaHamdard	Student	Nice	Nice
6.	Dr.Manikandan J	Sri Sairam Engineering College	Associate Professor	Informative	Good
7.	Ms. KovvuriSrinidhi Reddy	Bhoj Reddy Engineering College For Women	Assistant Professor	Antenna Communications	Good
8.	Goli Rama Krishna	Indian Naval Academy,Ezhimala	Assistant Professor	Design Of Antenna	Nice Presentation
9.	MsP.Archana	Auroras Degree And Pg College	Assistant Professor	Metamaterial	Good
10.	MrsS.Sudharani	Mahatma Gandhi Institute Of Technology	Assistant Professor	Antennas, Its Wave Propagation. Signal Strength	Excellent Presentation
11.	Mr.S.Praveen Samuel Washburn	Syed Ammal Engineering College,Ramanathapuram	Assistant Professor	About Antenna	Good
12.	P Shirisha	Mgit	Assistant Professor	C	No
13.	Mrs.Safia Shaik	Maulana Azad National Urdu University	Assistant Professor	Antennas Design	Good
14.	DrChilakalaSudhamani	Cmr Technical Campus	Associate Professor	Antenna Design	Excellent

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15.	Dr.SurayaMubeen	Cmr Technical Campus	Associate Professor	Different Antennas For Communications	Excellent
16.	Mrs. B. GeethaPriya	Mookambigai College Of Engineering	Assistant Professor	No	No
17.	Mrs. M. Gnanaprasanna	Chirangeevi Reddy Institute Of Engineering And Technology	Assistant Professor	Antennas	Excellent Session Sir
18.	Ms. Anuradha	Agra College	Assistant Professor	Antenna	Good Session
19.	Mr. R. Sravan Kumar	Aurora's Degree And Pg College	Associate Professor	Modern Antennas For Communications	Excellent
20.	Mr. Aslam Shareef	Aurora's Degree And Pg College	Assistant Professor	Modern Antenna For Communication	Good
21.	Mr. Md.Mohsin Ali	VignanaBharati Institute Of Technology	Assistant Professor	Nice	Good
22.	Dr. Vaibhav Jain	Vaish College Of Engineering	Assistant Professor	Technical Information About Antenna	Informative
23.	Prof Ritesh Joshi	Shri RewaGurjar College	Assistant Professor	Many Things	Very Good
24.	Ms S Deepika	Bhoj Reddy Engineering College For Women	Assistant Professor	Various Antennas	Good
25.	Dr.ShaikBajidvali	Rise Krishnasai Gandhi Group Of Instittions	Associate Professor	------- ----------	Very Good
26.	Mrs.B.Mamatha	Avn Institute Of Engineering And Technology	Assistant Professor	Antenna Simulation	Very Good Session
27.	Ms.H.D.Praveena	SreeVidyanikethan Engineering College	Assistant Professor	Metamaterail Concept	Informative Session
28.	Ms.Y.Pavani	VidyaJyothi Institute Of Technology	Student	Informative Session	Good
29.	Mr P V Muralikrishna	Gmrit	Assistant Professor	Conformal Antennas	5
30.	Dr.K.R.Prabha	Sri Ramakrishna Engineering College, Coimbatore	Assistant Professor	Nil	Good
31.	MrRudresh Kumar Singh	Agra College	Assistant Professor	Antenna	Good
32.	MrDasuBiyyani	Government Polytechnic For Women.Warangal	Assistant Professor	Modern Antennas For Future Applications In Engineering	Excellent
33.	Mr.Sandiri Srinivas	Vardhaman College Of Engineering	Assistant Professor	Antennas For Communication	Good
34.	Sanjeev Gupta	Gcet Jammu	Associate Professor	Excellent Session	Ok

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35.	Mr. Mohammad Gandhi Babu	Avn Institute Of Engineering And Technology,Jntuh	Assistant Professor	--	Very Good Session
36.	G. Mahesh	Tkr College Of Engineering And Technology	Assistant Professor	Antenna Radiation Pattern	Good
37.	Ms. TangellaPujitha	Eluru College Of Engineering And Technology	Assistant Professor	Modern Antennas And Design	Nice Session
38.	Mrs. A. Sasireka	RudhraveniMuthuswamy Polytechnic College	Professor	Useful	Informative Session
39.	Ms.M.Rajeswari	VidyaJyothi Institute Of Technology	Student	Wireless Communications	Good
40.	Mrs.Bakka Indira Priyadarshini	Q.Q.GibtPolytechnic,Hyderabad	Professor	Explanation Of Structure Of Microstrip Antenna	Excellent

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CERTIFICATE OF PARTICIPATION

This is to certify that **M.sunitha rani** from **Vidya jyothi institute of technology** has actively participated in Six Day Faculty Development Program on "**Disruptive Technologies in Electronics & Communications**" organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (Autonomous) in collaboration with IETE Student Chapter from **22nd – 27th June 2020.**

Dr. M. Vadivel	Dr. S. Thulasi Prasad	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Convener	Convener	HoD-ECE	Principal	Director

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CERTIFICATE OF PARTICIPATION

This is to certify that **Dr.S.Saravanan** from **Vidya Jyothi Institute of Technology** has actively participated in Six Day Faculty Development Program on "**Disruptive Technologies in Electronics & Communications**" organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology (Autonomous) in collaboration with IETE Student Chapter from **22nd – 27th June 2020.**

Dr. M. Vadivel	Dr. S. Thulasi Prasad	Dr. K. Vasanth	Dr. A. Padmaja	Dr. E. Saibaba Reddy
Convener	Convener	HoD-ECE	Principal	Director

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UNIVERSITY
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INTERNATIONAL YOGA DAY CELEBRATIONS

heartfulness





Dr. K. Indira Pavan
Consultant Dermatologist,
Heartfulness Yoga & Meditation Trainer

Ms. S. Kamakshi
Certified Life Coach, Certified Executive Coach,
HFN Trainer

YOGA, PRANAYAMA & ONLINE PRACTISE
21ST JUNE 11:00 AM TO 11:30 AM

HEARTFULNESS TOOLS
21ST JUNE TO 23RD JUNE

Register here

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Summary Report

International Yoga Day was designed for the academicians to Create awareness on Yoga benefits in our day-to-day busy life's. Dr. K Indira Pavan (Dermatologist) explained During yoga, your body goes through a full range and variety of motion that can counteract aches and pains associated with tension or poor postural habits. Ms S Kamakshi HFN Trainer another key benefit of yoga is that it helps with stress. Accumulation of stress can cause your nervous system to be constantly in overdrive, making it difficult to unwind, focus, and sleep. The breathing exercises you practice during yoga can help lower your heart rate and shift your nervous system into a more relaxed state. It also promotes better sleep and increased focus.

. The entire session was an interactive session and the speaker answered many queries raised by the participants

The entire Programme was coordinated with the support of the Principal, faculty.

Date of the Event: 21-23 June 2020

- Title of the Event: International Yoga Day
- Place: Online Platform-Google Meet
- Event Organized: VJIT

I/c

Principal

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Hearty Welcome to



Dr Pradeep Kumar Ramancharla
IIIT Registrar

WEBINAR

Research Methodology And Good Administrative Practices

12th June 2020 11:30 AM

Organised by
Internal Quality Assurance Cell (IQAC)

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Register at : shorturl.at/sENT7

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Registration Form

Research Methodology and Good Administrative Practices

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Attendance Sheet

Research Methodology and Good Administrative Practices

S.No.	Name	Branch
1	PRADEEP KUMAR REDDY SANGALA	ECE
2	Someswra Rao Gaddala	ECE
3	T.sarada	CIVIL
4	ERLA KALPANA	ECE
5	Ch S N Sirisha Devi	ECE
6	SWETHA.P	CSE
7	RajashekarParupati	CSE
8	Addetlapavitra	ECE
9	Shaik Maznu	ECE
10	SurekhaGuddati	CSE
11	Mohammed Zaheer Ahmed	CSE
12	KSRK SARMA	CSE
13	G Srinath	CIVIL
14	R R S Ravi kumar	CSE
15	S.Saravanan	ECE
16	ChirasmayeeSavitha	Faculty/Other's
17	Sreeja.G	CIVIL
18	C Rama Krishna	IT
19	GotlurKalpana	Faculty/Other's
20	Ganesan P	ECE
21	Tirumala Deepika	CIVIL
22	Mahesh R	Humanities & Sciences
23	K ROJA	CIVIL
24	Pavani k	ECE
25	Monika priyabhagavatula	CIVIL
26	praveenkumaryechuri	CSE
27	Yogesh Raghavwar	CSE
28	Ratnakar Goud	CIVIL
29	Kamalini Devi	CIVIL
30	G.Nagendra	ECE
31	Margam. Suma	ECE
32	Anagha Kulkarni	ECE

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33	Dr K Ramesh Babu	CSE
34	UPENDRA SAPATI	ECE
35	EswarBabuBanala	IT
36	ArunaKumariDevarakonda	CSE
37	GADELA SREENIVASA RAO	ECE
38	Sandeep Chilumula	ECE
39	G Ravikishore	ECE
40	Dr.M.Vadivel	Faculty/Other's
41	B.Sailaja	CSE
42	Jaya Lakshmi Athukuri	Faculty/Other's
43	G PARAMESHWAR	ECE
44	B Srinivasulu	IT
45	RAVIKUMAR GUDUPUDI	ECE
46	M.Vijayashanthi	IT
47	SateeshAmarneni	ECE
48	Dr.G.Sreeram Reddy	MECHANICAL
49	J Bramaramba	IT
50	Rnsv.Ramakanth	MECHANICAL
51	BaddepudiMalathi	MECHANICAL
52	KALPA NARENDAR REDDY	MECHANICAL
53	Dr.RaviMathey	CSE
54	Pradeep Kumar Juvvadi	MECHANICAL
55	P chandrakumar	MECHANICAL
56	VaddiVenkataSatyanarayana	MECHANICAL
57	K Srinivasa Rao	Faculty/Other's
58	S Ramakrishna	MECHANICAL
59	M. Vijaya	CSE
60	N PRAVEEN	MECHANICAL
61	SRIDEVI. JALAKAM	ECE
62	Sravyagunde	MECHANICAL
63	Shaik gulamabulhasan	MECHANICAL
64	SHAIK MOHD AMOODI	MECHANICAL
65	Dr. M. Naveenkumar	Faculty/Other's
66	Vithal BIRADAR	CIVIL
67	S. THULASI PRASAD	ECE
68	J Emeema	MECHANICAL
69	M Suresh Babu	IT
70	K Rajesh Kumar	MECHANICAL
71	Dr. KONDALA RAO KANAPARTI	Humanities & Sciences
72	P Lakshmi Priya	CSE
73	Dr A. Srujana	EEE
74	SUDHAKAR REDDY	EEE

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75	VIKRAM CHANDHA	Faculty/Other's
76	PulidhindiNagamuneendra	EEE
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96	Dr. V PhanindraBogu	MECHANICAL
97	Dr.R.Ramakrishna	Humanities & Sciences
98	P. PAVANI	MECHANICAL
99	Dr. B.Ravinder Reddy	MECHANICAL

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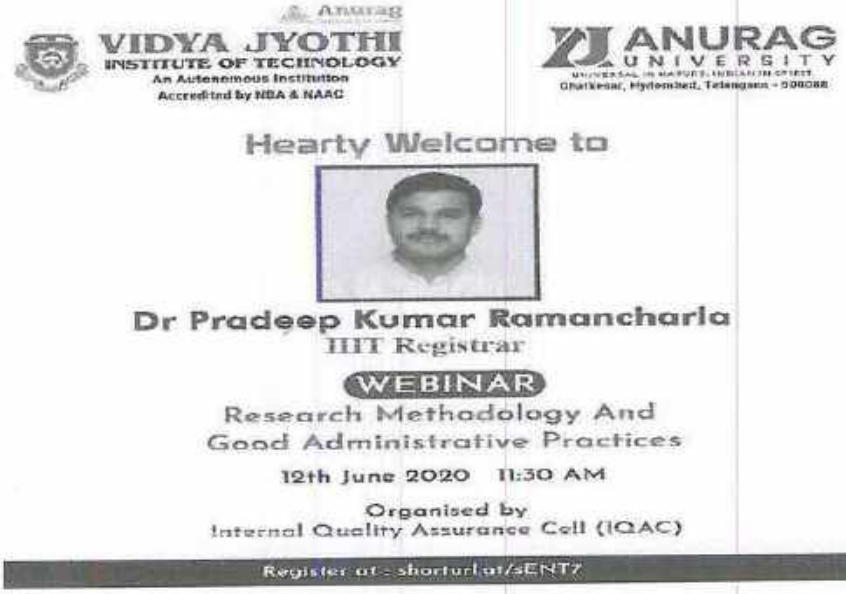
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Date: 17/07/2020

Report on

"Research Methodology and Good Administrative Practices"

Dr. Pradeep Kumar Ramancharla, Registrar, IIIT, Hyderabad in his virtual discourse on "Research Methodology and Good Administrative Practices" on 13th June 2020 has given expert inputs on various Research Methodologies and effective Administrative Practices that faculty have to adopt. He recommended faculty to undertake their research work for a larger purpose, self-exploration and base their research on sound Scientific Principles. He further advised to be evolutionary or revolutionary in research and bring in a moderate change or change that changes the phase of the society.



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Feedback Form

Research Methodology and Good Administrative Practices

S.No.	Name	Content Of Feedback is useful or not?	Overall feedback for webinar	What is your feedback on speaker
1	Manne Renuka	Good	Excellent	Excellent
2	Pradeep Kumar Reddy Sangala	Yes Sir	Nice Presentation	Exellent
3	Nagarjuna Somineni	Yes	Good	Good
4	Ashwin Kumar Mogulamadka	Useful	Excellent	Exellent
5	Someswra Rao Gaddala	Useful	Excellent	Exellent
6	T.Sarada	Useful	Ok	Good
7	Erla Kalpana	Useful	Good	Exellent
8	Ch S N Sirisha Devi			Good
9	Swetha.P	Very Informative	Very Useful	Exellent
10	Rajashekar Parupati	Useful	Nice	Good
11	Praveen Reddy	It Is Useful	Good	Good
12	Addetla Pavitra	Very Useful	Nice Presentation	Exellent
13	A D Sandeep Kumar	Yes	Its Very Nice	Exellent
14	Shaik Maznu	Its Useful	It Was Really A Useful Webinar	Good
15	V. Pooja Shukla	Useful		Good
16	Surekha Guddati	Yes	Good	Exellent
17	Mohammed Zaheer Ahmed	Useful	Good	Good
18	Ksrk Sarma	Useful	Nice.	Good
19	G Srinath	Yes, It Was Useful	Wonderful Session	Exellent
20	R R S Ravi Kumar	useful	Good And Useful	Good
21	S.Saravanan	Useful	Good	Exellent
22	Chirasmayee Savitha	Excellent	Excellent	Exellent
23	Sreeja.G	Yes	Excellent	Exellent
24	C Rama Krishna			Good
25	Gotlur Kalpana	Yes	Good Session	Good
26	Subramaniyam Ragavendra	Usefull	Very Good	Exellent

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27	Dr.D.Indira Priyadarshini	Yes	Good	Exellent
28	Ganesan P	Yes	Very Good	Exellent
29	G.Sujatha	Yes	Good	Good
30	Tirumala Deepika	Yes	Excellent	Exellent
31	Mahesh R	Yes	Good	Exellent
32	K Roja	Yes	Good	
33	Pagolu Peter Beligraham	Useful	Wonderful session	Exellent
34	Pavani K	Yes	Good	Good
35	Monika Priya Bhagavatula	Yes	Good	Good
36	Praveen Kumar Yechuri	Yes... Useful	Good	Good
37	Laxmi Hugar	Useful	Informative session	Good
38	Yogesh Raghavwar	Good	Exellent	Exellent
39	E Kavitha	Yes Sir	Nice Presentation	Exellent
40	Ratnakar Goud	Yes	Good	Good
41	Pasupuleti Naga Mohan	Useful	Excellent	Exellent
42	Kamalini Devi	Useful	Excellent	Exellent
43	G Indira Priyadarshini	Useful	Ok	Good
44	G.Mounika Reddy	Useful	Good	Exellent
45	V. Srilakshmi			Good
46	Md. Akram Ahmed	Very Informative	Very Useful	Exellent
47	G.Nagendra	Useful	Nice	Good
48	Margam. Suma	It Is Useful	Good	Good
49	Anagha Kulkarni	Very Useful	Nice Presentation	Exellent
50	Satyanarayana Kalla	Yes	Its Very Nice	Exellent
51	Dr K Ramesh Babu	Its Useful	It Was Really A Useful Webinar	Good
52	M.Hepsiba George	Useful		Good
53	Upendra Sapati	Yes	Good	Exellent
54	Eswar Babu Banala	Useful	Good	Good
55	Aruna Kumari Devarakonda	Useful	Nice.	Good
56	Pathangy Lakshmi Sony	Yes, It Was Useful	Wonderful Session	Exellent
57	Lakshmi Lokesh Karna	useful	Good And Useful	Good
58	Gadela Sreenivasa Rao	Useful	Good	Exellent
59	Sridevi Chakrala	Excellent	Excellent	Exellent
60	Sandeep Chilumula	Yes	Excellent	Exellent
61	G Ravikishore			Good

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62	Dr.M.Vadivel	Yes	Good Session	Good
63	B.Sailaja	Usefull	Very Good	Exellent
64	Jaya Lakshmi Athukuri	Yes	Good	Exellent
65	G Parameshwar	Yes	Very Good	Exellent
66	Allam Surender	Yes	Good	Good
67	N Prem Kumar	Yes	Excellent	Exellent
68	B Srinivasulu	Yes	Good	Exellent
69	Ravikumar Gudupudi	Yes	Good	
70	Govinda Rajulu Badana	Useful	Wonderful session	Exellent
71	K.Deepika	Yes	Good	Good
72	M.Vijayashanthi	Yes	Good	Good
73	Dr Anupama Reddy	Yes... Useful	Good	Good
74	Shanker Chandre	Useful	Informative session	Good
75	Raviteja Ch V	Good	Exellent	Exellent
76	Sayanna	Yes Sir	Nice Presentation	Exellent
77	Srikanth Goud B	Yes	Good	Good
78	Sathish K	Useful	Excellent	Exellent
79	Penthala Mahender	Useful	Excellent	Exellent
80	Ragi Rajesh	Useful	Ok	Good
81	Ch.Vanaja	Useful	Good	Exellent
82	K. Anil Kumar Reddy			Good
83	Sukka Suresh	Very Informative	Very Useful	Exellent
84	Mr.Modugu Krishnaiah	Useful	Nice	Good
85	D Jagan	It Is Useful	Good	Good
86	Dr Jammi Ashok	Very Useful	Nice Presentation	Exellent
87	Sravanthi Dubasi	Yes	Its Very Nice	Exellent
88	Vijaya Laxmi Etikala	Its Useful	It Was Really A Useful Webinar	Good
89	Sateesh Amarneni	Useful		Good
90	Dr.G.Sreeram Reddy	Yes	Good	Exellent
91	Kothapet Naveen	Useful	Good	Good
92	Chitrachedu Imam Saheb	Useful	Nice.	Good
93	Swapna.Penugonda	Yes, It Was Useful	Wonderful Session	Exellent
94	Jilukara Surender	useful	Good And Useful	Good
95	Fatima Begum	Useful	Good	Exellent
96	J Bramaramba	Excellent	Excellent	Exellent
97	Rnsv.Ramakanth	Yes	Excellent	Exellent

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Hyderabad – 500075

Sub: Requesting permission to use, 2rd floor,I-LAB, C-Block – Reg.

Respected Madam,

The Dept.of CSE is planning to organize **a Four Day Global Faculty Development Programme on"Advanced Artificial Intelligence and Data Engineering" from 8th to11th June 2020 ,** are as follows.

S.No	Topic	Speakers
1	How Artificial Intelligence can be applied in Industry or Real World business problems, How AI changes the education system"	Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT
2	Machine Learning Applied"	Dr T. V. Geetha, Senior Professor (Retired), Department of CSE, Anna University, Chennai
3	Time Series Data Analysis"	elucidated by Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT on
4	Role of Artificial Intelligence in Data Engineering"	Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the 2rd floor,I-LAB C-Block from 8th to 11th June 2020 .

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Hyderabad-75.

Yours faithfully

Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500075.

****

Anurag

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ANURAG UNIVERSITY

UNIVERSAL IN NATURE, INDIAN IN SPIRIT

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Department of Computer Science & Engineering

Organizing

GLOBAL FACULTY DEVELOPMENT PROGRAM

ON ADVANCED ARTIFICIAL INTELLIGENCE & DATA ENGINEERING

IN ASSOCIATION WITH DeepSphere.AI

Enterprise AI and IoT for Analytics

COMERIT



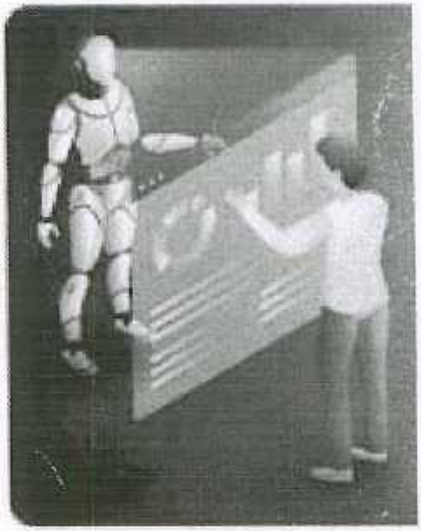
Instructor :

Jothi Periasamy

Co-Founder of DeepSphere.AI, Inc., Palo Alto, CA

Teaches AI at MIT – Head of AI, Architect at Experfy,

Harvard Innovation Lab



From 8th June, 2020 to 11th June, 2020

Program Chair :
Dr. B. VijayaKumar, HoD-CSE

Program Coordinators:
Y. Praveen Kumar : +91 98486 22979
Dr. D. Aruna Kumari : +91 90009 09980
D. Venkateswarlu : +91 98497 00857

Register at
https://tinyurl.com/GFDPVJIT

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Ref: VJIT/CSE/FDP/2019-20 **Date:** 05.06.2020

CIRCULAR

The department of CSE is organizinga Four DayGlobal Faculty development program on "**Advanced Artificial Intelligence and Data Engineering**" for the faculty by Jothi Periasamy, Co-founder of Deep Sphere AI, Teaches AI at MIT -Head of AI, Architect at Experty,Harvard Innovation lab from 8.06.2020 to 11.06.2020 at 10:00AM.

HOD CSE

Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-500 075.

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Global Level 4-Day Online FDP on Artificial Intelligence and Data Engineering

DATE: 08.06.2020 - 11.06.2020 | TIMING:05.00 PM to 06:00 PM

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Name of the participant:

Short answer text

Designation *

- Student
- Faculty
- Industry

Department *

- CSE
- IT
- AI
- Others

Name of the Institute/College/University: *

Your answer

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Global Level 4-Day Online FDP on Artificial Intelligence and Data Engineering

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100	BINOD KUMAR PADHI	Assistant Professor	Others	Centurion University of Technology and Managem	8984701276
101	Shobini Banda	Assistant Professor	CSE	Swathi Institute of Technology and Sciences	9642126704
2	Vikas Bandaru	Assistant Professor	CSE	Vidya Jyothi Institute of Technology	8096990227
103	Vibha Pandey	Assistant Professor	CSE	Shri Shankaracharya group of institutions	7879465909
104	D.RADHIKA	Assistant Professor	CSE	Stanley College Of Engineering And Technology F	8187830410
105	Gara Kiran Kumar	Assistant Professor	CSE	Anurag University	7207473967
106	B SUNDARA LEELA	Assistant Professor	CSE	JNTUK	8179496523
107	G.SIVA KRISHNA	Assistant Professor	CSE	G.SIVA KRISHNA	9885478046
108	MD. Ayub khan	Assistant Professor	CSE	Anurag engineering college	9550022513
109	Chittiprolu D V Girish	Assistant Professor	CSE	Anurag Engineering College	9032038953
110	Ch anjaiah	Assistant Professor	CSE	Anurag engineering college	9908217948
111	Guggilla subhadra	Assistant Professor	CSE	Anurag engineering college	9398230187
112	S Sudheer Reddy	Assistant Professor	CSE	Mahendra University	9866344080
113	Kakanaboyina upendra	Assistant Professor	CSE	Anurag engineering college	8985636028
114	P. VEER KUMAR	Assistant Professor	CSE	Anurag University	9618116365
115	Deepika Jajula	Assistant Professor	IT	Vidya Jyothi Institute of Technology	9642290003
116	Gurudutt Rohit	Assistant Professor	Others	GD Goenka University	8979817061
117	Remya Sivan	Assistant Professor	CSE	Sri Sairam college of engineering	9632546847
8	MAHADEVA PRASAD	Assistant Professor	CSE	Maharaja Institute of Technology, Thandavapura	9844666311
119	c.Banusri	Assistant Professor	Others	krishnasamy college of Engineering and Technolo	9655770190
120	Ruhi	Assistant Professor	Others	IFTM University	7060836438
121	Y Venkatabrahmam	Assistant Professor	CSE	Sreyas Institute Of Engineering and Technology	9848245140
122	Disha George	Assistant Professor	IT	PIET- PARUL UNIVERSITY	9981892985
123	Ch. Deepika	Assistant Professor	CSE	Vidya Jyothi Institute of Technology	8142699299
124	SWETHA P	Associate Professor	CSE	Vidya Jyothi Institute of Technology	8897962016
125	Yogesh Raghavwar	Associate Professor	CSE	Vidya Jyothi Institute of Technology	8885109440
126	B.Sailaja	Associate Professor	CSE	Vidya Jyothi institute of technology	9963142619
127	D.Venkateshwarlu	Associate Professor	CSE	Vidya Jyothi Institute of Technology	9849700857
128	SRINIVASA RAO KON	Associate Professor	CSE	VJIT	9985265387
129	K Ramesh Babu	Associate Professor	CSE	Vidya Jyoti Institute of Technology	9573589673
130	SUBHADRA PERUMAL	Associate Professor	CSE	Vignana Bharathi Institute of Technology	8897108623

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HOD-CSE
Head of the Department
Computer Science and Engineering
VJIT, Hyderabad-50075.

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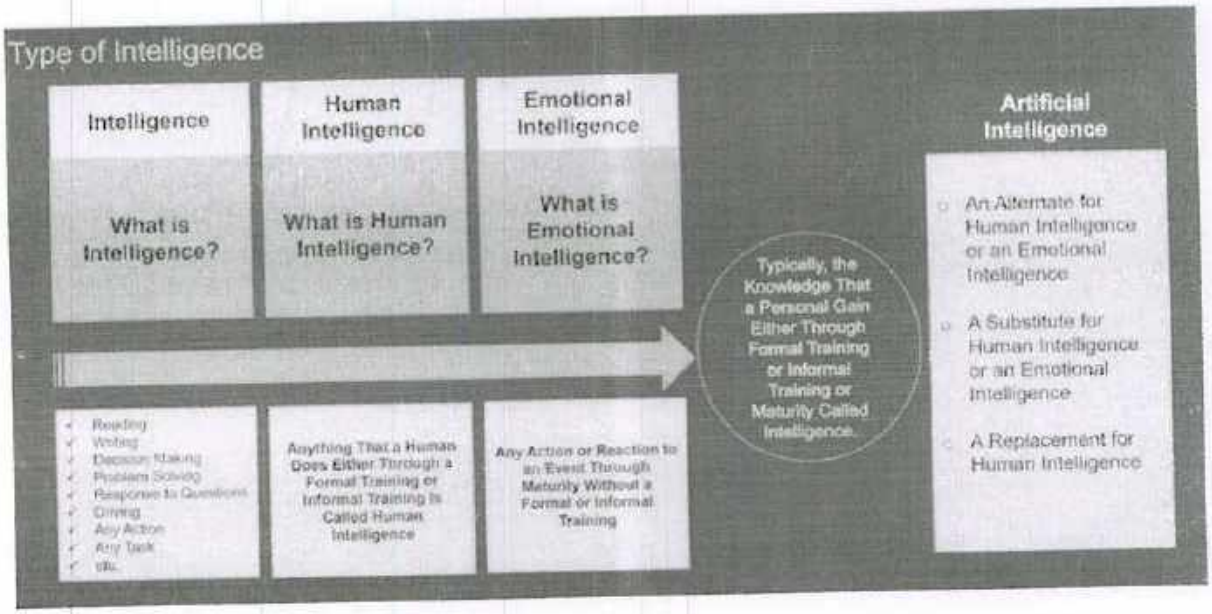
Report on

Global Faculty Development Programme

On

Advanced Artificial Intelligence and Data Engineering

Intelligence Defined: What is Intelligence?



A faculty development programme was organized from 8th to 11th June, 2020 online by Vidya Jyothi Institute of Technology in association with DeepSphereAI on the above mentioned topic. This was a four days Faculty Development Programme where various related topics were discussed in detail by the educationist and a very beneficial academic environment was experienced by the participants.

The FDP was started on 8th June, 2020. The first day of the Faculty Development Programme was on the topic "How Artificial Intelligence can be applied in industry or Real world business problems, How AI changes the education system" and the guest speaker was **Mr.Jothi Periasamy**, Co-founder of DeepSphere AI, Teaches AI at MIT.

The second day of the Faculty Development Programme was on the topic "Machine learning applied" and the guest speaker was Dr.T.V.Geetha, Senior Professor (Retired), Department of CSE, Anna University, Chennai.

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The third day of the Faculty Development Programme was on the topic "Time Series Data Analysis" and the guest speaker was Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT.

The fourth day of the Faculty Development Programme was on the topic "Role of Artificial Intelligence in Data Engineering" and the guest speaker was Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT.

At the end, Report of the FDP was presented by Dr.B.Vijayakumar, HOD, CSE, VJIT. Votes of thanks were provided by faculty members.

Coordinator

Head of Department
Computer Science and Engineering
VJIT, Hyderabad-50075.

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Section 1 of 2

Global FDP FEEDBACK DAY-4

Form description

Email address *

Valid email address

This form is collecting email addresses. Change settings

DAY-4(11/06/2020)

Description (optional)

Name of the Participant *

Short answer text

Designation *

Short answer text

Institute Name

Short answer text

Quiz

Description (optional)

What is Artificial intelligence? *

- Putting your intelligence into Computer
- Programming with your own intelligence
- Making a Machine intelligent

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Which of the following are comprised within AI?

- Machine Learning
- Deep Learning
- Both (a) and (b)
- None of the above

In language understanding, the levels of knowledge that does not include?

- Phonological
- Syntactic
- Empirical
- Logical

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1)Time Scheduled followed by the Organizers(10:30AM-12:00noon)

- To be Improved
- Satisfactory
- Good
- Very Good

2)Facilitator was able to put his ideas properly *

- Strongly disagree
- Disagree
- Neutral
- Agree
- Strongly agree

3)Rate of the Facilitator *

- To be Improved
- Satisfactory
- Good
- Very Good

4)Have you gained knowledge from this workshop

- Yes
- No
- Maybe

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5)Your Experience regarding workshop

- To be improved
- Satisfactory
- Good
- Very Good

6)Rate the over all performance of FDP

	1	2	3	4	5	
to be improved	○	○	○	○	○	Excellent

7)Rate the Organizers

	1	2	3	4	5	
To be improved	○	○	○	○	○	Excellent

8)Online class & Internet Speed are

- Clear to listen & Understand
- Disturbing During Class
- Need Improvement

9)Are you interested to join our upcoming events

- Yes
- No
- Maybe

10)Suggestions,if any

Long answer text

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(Aziz Nagar, C.B.Post, Hyderabad -500075)

Global Level 4-Day Online FDP on Artificial Intelligence and Data Engineering

FEEDBACK FORM

Email Address	Name of th	1)Time Sche	2)Facilitator wa	3)Rate of th	4)Have yo	5)Your Experie	6)Rat	7)Rate	8)Online class & Internet	9)Are	stions,if
rajesh.thipparapu@gmail.c	Dr RAJESH	Very Good	Strongly disagre	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
sreephd8@gmail.com	Ch Sreedha	Good	Agree	Good	Yes	Very Good	5	4	Clear to listen & Understar	Yes	
datastructuresumasir@gm	J gagana	Very Good	Agree	Good	Yes	To be improved	5	5	Clear to listen & Understar	Yes	
sundaraleela.b@gmail.cor	B. SUNDAR	Good	Strongly agree	Good	Yes	To be improved	4	5	Clear to listen & Understar	Yes	good
umamaheshsjcet@gmail.c	J Uma Mahe	Good	Agree	Satisfactory	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Na
sspande@pict.edu	Sachin Pan	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
ddlondhe@pict.edu	Londhe Dee	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Thank you
sarmaksrk@vjit.ac.in	KSRK SARI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
mnavyasheshi@gmail.com	Navya Malla	Good	Agree	Good	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	No
siddhartha@vjit.ac.in	Dr. Siddhart	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	team work
kavyathokala7@gmail.com	Munga kavy	Good	Strongly agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
neha_sharma_4@yahoo.c	NEHA SHA	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
ashmad.syed@gmail.com	S ASHMAD	Very Good	Agree	Very Good	Yes	Good	5	4	Clear to listen & Understar	Yes	NIL
deepika@vjit.ac.in	Ch Deepika	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
kishan526@gmail.com	Konka Kish	Good	Agree	Satisfactory	Maybe	Good	3	4	Clear to listen & Understar	Yes	
sravzsai@gmail.com	Sravanthi D	Good	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	
arunakumari@vjit.ac.in	Aruna Kum	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	
shivagujju@gmail.com	G.SIVA KR	To be Improv	Agree	Satisfactory	Yes	Good	4	4	Clear to listen & Understar	Yes	times
swetha@vjit.ac.in	Swetha.p	Very Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
drnazeersk@gmail.com	Dr. NAZEE	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
srilathacse@cvsr.ac.in	Dr. P Srilath	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	
subhadra.perumalla@gma	SUBHADRA	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Maybe	Nothing
magantigoutham05@gmai	M GOUTHA	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
obuleshcse@cvsr.ac.in	Dr.A.Obules	Satisfactory	Agree	Good	Yes	To be improved	4	4	Disturbing During Class	Yes	No
veerkumarcse@cvsr.ac.in	P VEER KU	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	we
varunreddyantham143@g	varunreddy	Satisfactory	Neutral	Satisfactory	Yes	Satisfactory	3	1	Disturbing During Class	No	
laxmihugar1234@gmail.co	Laxmi huga	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	None
mounika.nekkanti@gmail.c	Nekkanti Mo	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	session

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kopp. lachinabusi@gmail.(	CHINABUS	Good	Agree	Good	Yes	Good	4	4	Disturbi g During Class	Yes	Good
abhiantham@gmail.com	ABISHEKE	Satisfactory	Agree	Good	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	e
nandipati75@gmail.com	NANDIPAT	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Nil
santhis015@gmail.com	Dr.s.shanthi	Satisfactory	Agree	Good		Good	5	5	Clear to listen & Understar	Yes	
sharanmadi@rediffmail.co	Sharanabas	Satisfactory	Agree	Good	Yes	Good	4	4	Disturbing During Class	Yes	experienc
kiranrao.tumula@gmail.co	TUMULA KI	Good	Agree	Very Good	Yes	Good	4	5	Need Improvement	Yes	
subhadra0595@gmail.com	Guggilla sul	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
asharath203@gmail.com	Sharath kur	Satisfactory	Agree	Good	Yes	Satisfactory	4	5	Clear to listen & Understar	Yes	
chada.prathyusha@gmail.	CHADA PR	Satisfactory	Strongly agree	Satisfactory	Yes	Satisfactory	4	5	Clear to listen & Understar	Yes	session
mdzeeshan@vjit.ac.in	MD zee	Good	Strongly agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
krameshbabucse@vjit.ac.i	Dr K Rames	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Well done
nag.garigipati@gmail.com	NAGABABU	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	very
ravindernaikcse@cvsr.ac.	RAVINDER	Good	Agree	Good	Maybe	Good	4	4	Clear to listen & Understar	Yes	Good
pathangy.sony@gmail.com	Pathangy La	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
nehak.ai@vjit.ac.in	Kandula Ne	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	NA
maanasa.thogaru@gmail.(	Maanasa Th	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
manikonda433@gmail.cor	Ramesh M	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
jeeshithacse@cvsr.ac.in	Jillepalli Jee	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	good
kakanaboyina57@gmail.c	K. Upendra	Good	Agree	Satisfactory	Yes	To be improved	4	4	Clear to listen & Understar	Yes	Nk
vivek.soni@kalingauniver	VIVEK KUM	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	None
mathiramalingam@yahoo.	Mathi R	Satisfactory	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
mallesham.eee@gmail.co	M.Mallesha	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	session
jayendrakumarcse@cvsr.a	Jayendra ku	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	webinar
amitjadhav999@gmail.cor	Amit Jadhav	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
grrsoft30@gmail.com	G Ramacha	Very Good	Strongly agree	Very Good	Yes	Good		4	Clear to listen & Understar	Yes	no
indu1276@gmail.com	G Indira Pri	Very Good	Strongly agree	Very Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Good
shyamsundarmagar@tern	Shyamsund	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
narendra5346@gmail.com	Dr B Naren	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	
khaleelska@gmail.com	Dr. Shaik Kl	Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
krishna.murali564@gmail.	Dr.S.R.M Kr	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
ramakrishnareddy.donapa	DONAPATI	Very Good	Agree	Satisfactory	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	e sir
anjan.sahoo@cutm.ac.in	Anjan kuma	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
kirankumarcse@cvsr.ac.in	Gara Kiran	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
amreenfazal17@gmail.cor	AZRA AMR	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
krkunchum@gmail.com	K KALYANI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	forward

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gurudutt23sep@gmail.com	Gurudutt Rc	Satisfactory	Agree	Good	Yes	Good	4	4	Need Improvement	Yes	e session
asrk999@gmail.com	AKULA SHI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	.
venkat@kgr.ac.in	VENKATA F	Satisfactory	Agree	Very Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Nothing
surekha@vjit.ac.in	Surekha Gu	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
sukeshkumar.vv@gmail.c	Sukesh	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	No
prasad.mtech17@gmail.c	P RAGHAV	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
chandrasekhar_meda@ya	Dr. MEDA C	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Nothing
chakrabortysabyasachibet	Sabyasachi	Good	Agree	Good	Yes	Good	4	4	Need Improvement	Yes	Good
arcotsagar@gmail.com	ARCOT VIC	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	the
lakshmipriyacse@vjit.ac.in	P Lakshmi F	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
sebastin8604@gmail.com	Simon	Very Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	None
nagendrasarma@stmarys	J Nagendra	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Nil
girish.dv222@gmail.com	Chittiprolu D	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
fantinraj@gmail.com	E. Fantin Iru	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	None
poojashukla547@gmail.c	V. POOJA S	To be Improv	Agree	Good	Yes	Good	3	3	Clear to listen & Understar	Maybe	
majeed@vjit.ac.in	Abdul Majee	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
navyareddy.karangula@g	Karangula N	Very Good	Agree	Very Good	Yes	Very Good	4	4	Clear to listen & Understar	Yes	None
abdulrasool@lords.ac.in	ABDUL RAS	Good	Strongly agree	Very Good	Yes	Good	4	4	Clear to listen & Understar	Yes	K
zaheerahmed@vjit.ac.in	Mohammed	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
binod.padhi@gmail.com	BINOD KUN	Satisfactory	Strongly agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	sessions
gaddamsridhar78@gmail.c	DR.SRIDHA	Very Good	Strongly disagre	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Good
venubabu.pasam@gmail.c	Venubabu P	Good	Agree	Good	Yes	Good	4	4	Need Improvement	Yes	
srirams.9286@gmail.com	V. Srilakshm	Good	Strongly agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
rsrinivasusas@gmail.com	RALLABAN	Good	Agree	Good	Yes	Very Good	4	4	Clear to listen & Understar	Yes	GOOD.
assunousheen@gmail.com	ASMA TAH	Good	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	No
phanimtechcse@gmail.co	phani Prasa	Good	Agree	Very Good	Yes	Very Good	4	5	Clear to listen & Understar	Yes	
dradhika@stanley.edu.in	D Radhika	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	2
b_ghosal2006@yahoo.co.	Balaram Gh	Good	Agree	Very Good	Yes	Good	3	5	Clear to listen & Understar	Yes	
swarnaa@vjit.ac.in	AKARAPU S	Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	material
dvenkataramireddy@gmai	Dr D VENK	Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	the
braj.d.1668@gmail.com	Dr. D. Basw	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	duration
srijamiya1993@gmail.com	SRI JAMIYA	Satisfactory	Agree	Satisfactory	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
fznmd10@gmail.com	Faizan Mah	Very Good	Strongly agree	Good	Yes	To be improved	5	5	Clear to listen & Understar	Yes	
fatimabegum168@gmail.c	FATIMA BE	Good	Agree	Good	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	No
niranjan.1216@gmail.com	Parvatham T	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	suggestio

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hemathalla@gmail.com	THALI A HE	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	YOU
rajkumar.mohanta@cutm.a	RAJ KUMAI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
themalathaece@cvsr.ac.ir	THALLA HE	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	You
mekalakiran1994@gmail.c	MEKALA KI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
sarma@vjit.ac.in	PKV SUBBA	Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
vijji210@gmail.com	P.V.Vijaya D	Satisfactory	Agree	Satisfactory	Yes	To be improved	4	4	Clear to listen & Understar	Yes	Good
vikas.bandaaru@gmail.co	Vikas Banda	Very Good	Strongly agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
naveen.7412@gmail.com	NAVEEN KI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	y
sandhyapcse@vjit.ac.in	P.Sandhya	Very Good	Agree	Very Good	Yes	Good	4	5	Clear to listen & Understar	Yes	
vijayam@vjit.ac.in	M. Vijaya	Very Good	Neutral	Very Good	Maybe	Very Good	4	5	Clear to listen & Understar	Yes	
venkateshwarlud@vjit.ac.i	D.Venkates	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	work
jspcse@cvsr.ac.in	Jangiti Siva	Good	Agree	Very Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
mcinivas@gmail.com	Muniganti si	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
swapnika.griet@gmail.con	KATANGUR	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	informativ
swanthana.griet@gmail.co	Katanguri S	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	sessions
kondasrinivas1968@gmai	Dr. Srinivas	To be Improv	Strongly disagre	To be Impro	No	To be improved	1	1	Need Improvement	No	ent in
sucharitha.yadala@cmrito	Y. Sucharith	Good	Agree	Very Good	Maybe	Good	4	4	Clear to listen & Understar	Yes	No
kavitharani.cse@cmrtc.ac.	Dr. B. Kavitl	Good	Agree	Good	Yes	Good	4	4		Yes	
vallimadhavi@giet.ac.in	Valli Madha	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
eswar@vjit.ac.in	Eswar Babu	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
madhukar.cse@cmrtc.ac.i	Madhukar G	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	Nothing
devakishan@vjit.ac.in	DEVAKISH/	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
vikramyadav0@gmail.com	GADDI VIK	Satisfactory	Agree	Good	Yes	Good	4	4	Need Improvement	Maybe	No

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vinayk umarpolishetty@gm	Vinay kuma	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	Good
samanvin1326@gmail.cor	Samanvi	Very Good	Strongly agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
swapnagoudcse@cvsr.ac.	Swapna Go	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
samata.kancherla@gmail.	Samata Kar	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	
bipulroy11112007@gmail.	DR BIPUL F	Satisfactory	Strongly agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	Innovative
sameerask.25@gmail.com	Sameerunn	Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	None
sundar.faculty@gmail.com	V. SUNDAR	Very Good	Agree	Very Good	Yes	Good	5	4	Clear to listen & Understar	Maybe	session
vibha.pnd@gmail.com	Vibha pand	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
vvg@gg.com	Ass	Very Good	Agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
divyas@vjit.ac.in	S.Divya	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Excellent
ravimjbiet@gmail.com	RAVI MOTI	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	NT
ranjanasaran@yahoo.com	Ranjana S	Very Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	
prabhukumar@vjit.ac.in	Y.Prabhu K	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
srinivas.cst4@gmail.com	SRINIVASA	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	Excellent
ayubkhanmd32@gmail.co	MD. AYUB I	Good	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Yes	No
samasudheerreddy@gmai	S Sudheer F	To be Improv	Agree	Good	Yes	Good	4	4	Clear to listen & Understar	Maybe	if Possible
shaikimamsaheb@lords.a	SHAIK IMAI	Satisfactory	Agree	Good	Yes	Good	4	3	Clear to listen & Understar	Yes	Good
venkateswarlu@vjit.ac.in	M Venkates	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	nice FDP
pragya.richhariya@gmail.c	Pragya Rich	Satisfactory	Strongly agree	Satisfactory	Yes	Satisfactory	5	5	Clear to listen & Understar	Yes	
kbhavyacse@vjit.ac.in	KODUMUR	Good	Agree	Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
prathima304@gmail.com	v.prathima	Good	Agree	Good	Yes	Good	4	5	Clear to listen & Understar	Yes	
peruka.bpathy@gmail.com	Bikshapathy	Good	Agree	Very Good	Yes	Very Good	4	4	Clear to listen & Understar	Yes	a nice
Mahalaxmi.poluri@gmail.c	Mahalaxmi	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	No
rajashekar@vjit.ac.in	Rajashekar	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	
chandusuncity@gmail.com	Gadagotty C	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
keerthikaradi@gmail.com	Keerthi k	Good	Agree	Very Good	Yes	Very Good	4	4	Clear to listen & Understar	Yes	
sureshbabu@vjit.ac.in	Suresh Bab	Satisfactory	Agree	Very Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
ch1ramakrishna@gmail.co	Ch ramakris	Good	Agree	Good	Yes	Good	5	5	Clear to listen & Understar	Yes	
chougani.anjaiah12@gma	Ch anjaiah	Good	Agree	Good	Yes	Satisfactory	3	3	Clear to listen & Understar	Yes	Nothing
mallesh.cvsr@gmail.com	Dr.C.Malles	Satisfactory	Agree	Satisfactory	Yes	Satisfactory	3	3	Clear to listen & Understar	Yes	
sri.kavya163@gmail.com	Kavyasri	Good	Agree	Satisfactory	Yes	Satisfactory	4	4	Clear to listen & Understar	Yes	
msreddy33@klh.edu.in	DR.M.Saidi	Very Good	Strongly agree	Very Good	Yes	Very Good	5	5	Clear to listen & Understar	Yes	-

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HOD-CSE

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CERTIFICATE OF PARTICIPATION

This certificate is awarded to

P Lakshmi Priya

Attended Five Day Online Global FDP **"Advanced Artificial Intelligence and Data Engineering"** organized by Department of Computer Science & Engineering in collaboration with DeepSphere.AI, Inc during 08th to 11th June 2020.

Mr. Jothi Periasamy	Dr B Vijayakumar	Dr.A Padmaja	Dr E Saibaba Reddy
Co-Founder	HoD-CSE	Principal	Director
DeepSphere.AI,Inc.,USA			

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (**FDP**) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Workshop on Epigenetics, well being and meditation** on 03-07-2020. Kindly approve it and permit us to use the A-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

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Feedback for Workshop: Workshop on Epigenetics, well being and meditation on 03-07-2020

Name of the Resource person: **Dr.Sairam (Heartfulness Trainer,USA)**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is	✓		

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

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Please indicate the topics, areas in which you may be interested to take training in future

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CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. M V L Anuradha

of H&S.

has participated the Workshop titled Workshop on Epigenetics, well being and meditation

on 3rd July 2020

Organized by

Department of Humanities and Sciences
Vidya Jyothi Institute of Technology
(An Autonomous Institution)

Dr. M Rajendra Prasad	**Dr. A. Padmaja**	**Dr. P. Venugopal Reddy**
HoD(H&S)	**Principal**	**Director**

Anurag

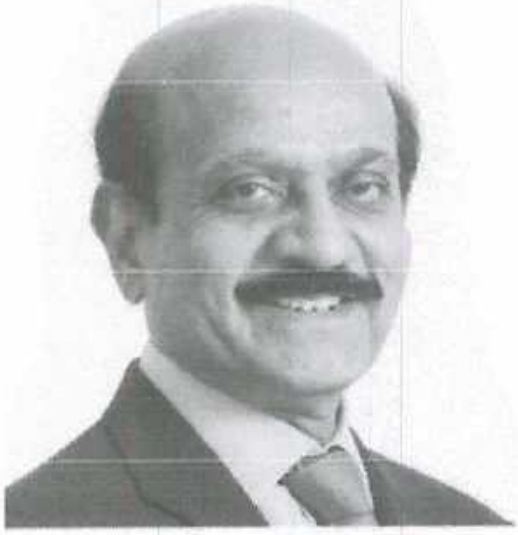
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Ghatkesar, Hyderabad, Telangana - 500088

Webinar

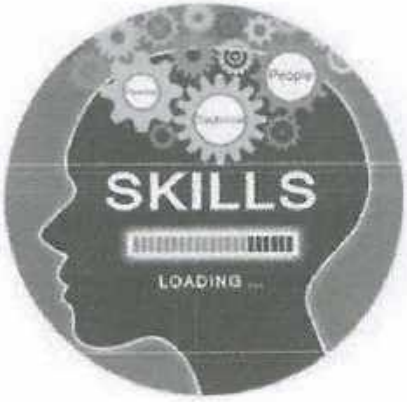
Accelerating Engineering Skills

to Challenge the COVID - 19 Crises Times



Dr B V R Mohan Reddy
Padmashree Awardee
Founder & Executive Chairman-Cyient Ltd, Hyderabad
Chairman, Board of Governors, IIT-Hyderabad
Honorary Consul of Federal Republic of Germany

30th May 2020
11 AM - 12:30 PM



Register at
shorturl.at/dh059

For further queries Contact:
Mr. Praveen Kumar Yechuri, 9848622979

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Registration Form

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Attendance sheet

"Accelerating Engineering Skills to Challenge the COVID Crises Times"

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1	Mohammed Zaheer Ahmed	CSE
2	Yogesh Raghavwar	CSE
3	VIKRAM CHANDHA	EEE
4	M. Vijaya	CSE
5	V VIJAYA LAKSHMI	EEE
6	ManavapatiVenkateswarlu	CSE
7	D.Venkateshwarlu	CSE
8	Dr.M.Vadivel	ECE
9	B THIKKANNA	CSE
10	Tarakeshwar Rao Mandarapu	CSE
11	Swetha.P	CSE
12	AkarapuSwarna	CSE
13	K SWAPNA	EEE
14	M Suresh Babu	IT
15	SurekhaGuddati	CSE
16	EMMADI SUPRAJA	ECE
17	Upendra sapati	ECE
18	SUDHAKAR REDDY	EEE
19	THULASI PRASAD S	ECE
20	Daravastu Srinivas	EEE
21	SRIDEVI. JALAKAM	ECE
22	GADELA SREENIVASA RAO	ECE
23	Someswara Rao Gaddala	ECE
24	SIVAKUMAR VG	ECE
25	Ch S N Sirisha Devi	ECE
27	HUSSAIN SHAIK	EEE
28	G sathyaprakash	CIVIL
29	K sathishkumar	EEE
30	SateeshAmarneni	ECE
31	KSRKSARMA	CSE
32	PKV SUBBARAYA SARMA	CSE
33	s.saravanan	ECE

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35	P. Sandhya	CSE
36	B.Sailaja	CSE
37	RAVIKUMAR GUDUPUDI	ECE
38	G Ravikishore	ECE
39	Ratnakar Goud	CIVIL
40	S Ramakrishna	MECHANICAL
41	Dr.R.Ramakrishna	Humanities & Sciences
42	Raju lakkabattula	EEE
43	K.Rajesh Kumar	MECHANICAL
44	RajashekarParupati	CSE
45	SODUM RADHA DEVI	ECE
46	M Praveen	CSE
48	PRADEEP KUMAR REDDY SANGALA	ECE
49	Y.Prabhu Kumar	CSE
50	P. PAVANI	MECHANICAL
51	G PARAMESHWAR	ECE
52	Dr. M. AnandPandarinath	Humanities & Sciences
53	DrpallaviBadry	CIVIL
54	N PRAVEEN	MECHANICAL
55	Kandula Neha	AI
56	C Naveen Raj	MECHANICAL
58	DUVVA NARESHKUMAR	ECE
60	MS. Naga KumariGogisetty	Humanities & Sciences
61	PulidhindiNagamuneendra	EEE
64	R mahesh	Humanities & Sciences
65	P Lakshmi Priya	CSE
66	Lakshmi Narayan Kunderu	Humanities & Sciences
67	Dr.M.Lakshmi	Humanities & Sciences
70	KARNA LAKSHMI LOKESH	ECE

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Hitmayanagar (Vill), C.B. Post.
Hyderabad-75.

Principal

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

(Accredited by NAAC& NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 3/06/2020

Report on

"Accelerating Engineering Skills to Challenge the COVID Crises Times"

Padma Shri Dr. BVR Mohan ReddyFounder & Executive Chairman-Cyient Ltd, Hyderabad has given expert inputs on "Accelerating Engineering Skills to Challenge the COVID Crises Times" on 30th May 2020.

He explained about context covid-19, impact on economy, trade, industry, jobs, etc. emerging outcomes-Consumers, Business, Governments and gearing up for post Covid-19 digital world.

Sir also explained about digital Technologies in the forefront enchroaching on Artificial Intelligence, Robotics, 3D- printing, Cyber security, Block chain, virtual Reality,Big data Analytics,Drone.

Sir explained about Post-Covid-Digital Recruitment processes with step-by-step process.

Sir gave key note on Digital -Era Innovation.

Finally he concluded that we have to balance realism with optimism and session ended with vote of thanks.





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Feedback Form
"Accelerating Engineering Skills to Challenge the COVID Crises Times"

S.No.	Name	Overall, how would you rate the session?	How informative was the content?	Whether all your queries have been answered?
1.	Dharmaram Saideep	5	3	Yes
2.	Aditya Mundada	5	3	Yes
3.	Bhavana Akula	5	3	Yes
4.	V. Tapan Sumanth	5	3	Yes
5.	P. PAVANI	5	3	Yes
6.	Kolle shirisha	4	3	Yes
7.	Shaik Mohammed Tahassir	5	3	Yes
8.	Satya pramod Rameshwaram	5	3	Yes
9.	Himaja	4	3	Yes
10.	Kandula Neha	5	3	Yes
11.	Prithvi	5	3	Yes
12.	Md parvez	5	3	Yes
13.	SANDEEP CHILUMULA	5	3	Yes
14.	Meghana	5	3	Yes
15.	Sumanth Reddy Mungi	5	3	Yes
16.	Ch Sai Venkata Rohith	5	3	Yes
17.	K.Rajesh Kumar	5	3	Yes
18.	Achary Bhaswanth	5	3	Yes
19.	GOLI SURYA AKSHAYA	5	3	Yes
20.	D Anuradha	4	3	Yes
21.	Konatham Aishwarya	5	3	Yes
22.	G Sai Shubhankh	5	3	Yes
23.	Shikha	4	3	Yes
24.	Supriya Sudini	4	3	Yes
25.	PRADEEP KUMAR REDDY	5	3	Yes
26.	MASULA KEERTHI	5	3	Yes
27.	Gutha Ruthwikesh Reddy	5	3	Yes
28.	Swetha.P	5	3	Yes
29.	Sameerunnisa Shaik	5	3	Yes
30.	Manavapati Venkateswarlu	4	3	Yes
31.	Samhita Reddy	4	3	Yes
32.	Sulegama Sai Bhavana	3	3	Yes
33.	V Sai Siddharth	5	3	Yes
34.	V Sai Siddharth	5	3	Yes

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35.	Swati Ollalwar	5	3	Yes
36.	Vaddi varun	4	3	Yes
37.	Chirudeep velishetti	5	3	Yes
38.	Addetla pavitra	5	3	Yes
39.	Supriya Reddy Attapuram	5	3	Yes
40.	Allapuram Priyadharshini	5	3	Yes
41.	Gadidasi Anirudh	5	3	Yes
42.	KODUMURU ALEKHYA	5	3	Yes
43.	GOVINDGARI ARUN	5	3	Yes
44.	Kompally	5	3	Yes
45.	Munagala srikanth Reddy	5	3	Yes
46.	Shravani Nomula	4	3	Yes
47.	K JEEVAN KUMAR	5	3	Yes
48.	Kolipaka Sai Vineetha	5	3	Yes
49.	Jogi Divya	5	3	Yes
50.	K SWAPNA	5	3	Yes
51.	Jogi Divya	5	3	Yes
52.	Jeevan Adigoppula	5	3	Yes
53.	Chirasmayee Savitha	5	3	Yes
54.	Kotra niharika	5	3	Yes
55.	Bindu priya	5	3	Yes
56.	Monika priya bhagavatula	5	3	Yes
57.	Ramu Babinolla	5	3	Yes
58.	M. Nikhil Kumar	4	3	Yes
59.	Mahanthi Koduri	5	3	Yes
60.	NAVEEN VODETI	5	3	Yes
61.	Mohammed Huzaifa Moinuddin	4	3	Yes
62.	K KALYANI	5	3	Yes
63.	Rishika Bobbili	5	3	Yes
64.	Garshakurthi Raja Raghavendra	5	3	Yes
65.	MOHAMMED ARSHAD ZUBAIR	5	3	Yes
66.	Asritha Reddy	5	3	Yes
67.	Ch S N Sirisha Devi	5	3	Yes
68.	MOHD ASIF KAMAL	5	3	Yes
69.	Rishika Bobbili	5	3	Yes
70.	Dr. Rajender Vadija	5	3	Yes

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Certificate Presented to

EMMADI SUPRAJA

Participated in **"Accelerating Engineering Skills to Challenge the COVID Crises Times"** by **Padma Shri Dr. BVR Mohan Reddy**, Founder & Executive Chairman-Cyient Ltd, Hyderabad on 30th May 2020.

Dr.A.Padmaja
Principal

PRINCIPAL
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Hyderabad-75.

Dr P. Venugopal Reddy
Director

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Certificate Presented to

Jaya Lakshmi Athukuri

Participated in **"Accelerating Engineering Skills to Challenge the COVID Crises Times"** by **Padma Shri Dr. BVR Mohan Reddy**, Founder & Executive Chairman-Cyient Ltd, Hyderabad on 30th May 2020.

Dr.A.Padmaja
Principal

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Dr P. Venugopal Reddy
Director

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(Aziz Nagar Gate, C.B.Post, Hyderabad-500075)

Date: 15/05/2020

CIRCULAR

All the Faculty of Civil Engineering department is here by informed that Department is going to Organise One week Online International Faculty Development Program on **"Advance Acceptable Technology Used in Civil Engineering"** from 18/05/2020 to 23/05/2020. So requesting all the Faculties to participate and enhance your knowledge.

HOD-CE

Head,
Civil Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Hyderabad-500 075

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Post Event Summary Report

Name of the Programme: One Week Faculty development program on **"Online International Faculty Development Program on Advance Acceptable Technology in Civil Engineering"**

Date of the Event: 18 May 2020 to 23 May 2020

Location of the Event: CAD Lab, Civil Department, VJIT

Event Organized: Civil Department

Number of Participants: 27

Objectives of the Programme:

The objective of the program was to study about the advancement in the technology that can be used in civil engineering. It includes modern construction materials, modern construction techniques and also advancement in research.

Summary Report:

This one week Faculty Development Program was organized successfully and executed by Department of Civil Engineering on "Online International Faculty Development Program On Advance Acceptable Technology Used In Civil Engineering" which was inaugurated by:

Dr P.Venugopal Reddy, Director, VJIT, **Dr A.Padmaja** , Principal, VJIT,

Dr Pallavi Badry, Head of Department, Civil Engineering, VJIT

Presentations from the best of academic experts from eminent speakers covered innovative and acceptable technologies in Civil Engineering .Multiple speakers were joined us to enhance the knowledge of faculty through the development program.. The FDP was concluded with the feedback session and certificate distribution for the participants. Overall this Programme was beneficial and knowledgeable experience for all the participants to learn about Advance acceptable technology used in civil engineering.

Faculty Incharge

HOD/CIVIL

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VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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Department of Civil Engineering

One Week Online Faculty Development Program on Advanced Acceptable Technology In Civil Engineering

		18/5/2020		19/5/2020		20/5/2020		21/5/2020		22/5/2020		23/5/2020	
S.No	Faculty Name	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
1	Dr. Pallavi Badry												
2	Dr. C Krishna Raju												
3	Dr. S Shrihari												
4	Dr. N Sudharsan												
4	Dr. Kamalini Devi												
5	M Ashwin Kumar												
6	H V Prasad JuvviReddi												
7	T Deepika												
8	E Giri Prasad Goud												
9	K Pavan Kumar Reddy												
10	T Sarada												
11	A D Sandeep Kumar												
12	P Naga Mohan												
13	S Ragavendra												
14	I Praveen Kumar Reddy												
15	G Srinath												
16	G Ratnakar goud												
17	V Swathi												
18	VithalBiradar												
20	K Roja												

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Vidya Jyothi Institute of Technology

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Department of MBA

Date: 11/02/2020

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct **Workshop on CIBIL Report on** 14/02/2020-Reg.

Respected Madam,

The Dept. Of MBA is planning to organize **Workshop onCIBIL Report are** as follows.

S.No	Topic	Speakers
1	CIBIL -Ratings	Mr P Vijay Kumar Claim Process-ICICI Bank

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the seminar hall on 14/2/2020.

Yours faithfully

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Circular

Date: 11-02-2020

This is to inform all faculty members that MBA Department is organizing a workshop on **"CIBIL RATING" on 14 February, 2020 at 10.00 am.** In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: C Block III Floor – Seminar Hall

PRINCIPAL

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Hyderabad-75.

Copy to:

- **All HOD's**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " CIBIL Report"

14-09-2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Jagadeesh	Mech	
2	Sujatha	S&H	
3	E. Giri prasad Goud	Civil	
4	Dhanalakshmi	EEE	
5	Pavani	Mech	
6	K. Kavitha	MBA	
7	Uthara Kumar	CSE	
8	G. Sreeja	CE	
9	Sudha Bindu	Mech	
10	C. Ramakrishna	Mech	
11	K. Swapna	EEE	
12	I. Fazal Ilahi	CE	
13	V. Vijayalakshmi	ECE	
14	T. Pavan Kumar	Mech	
15	K. Praveen Kumar	CSE	
16	D. Pavitra	ECE	
17	Hussain Shaik	EEE	
18	Sruyana AK	MBA	
19	M. Vijaykumar	EEE	
20	K. Rajesh Kumar	ME	
21	K. Jeevan	MBA	
22	G. Rajitha	MBA	
23	T. Devi	IT	
24	M. Vijayalakshmi	IT	
25	D. Nagamohan	Civil	
26	Prasad Rao	Mech	
27	P. Nageshwar Rao	EEE	
28	Ramana	CE	
29	P. Sarada	CE	
30	Y. Aparna	ECE	
31	Ch. Sirisha Devi	ECE	
32	K. Sathish Kumar	EEE	
33	K. Haritha	EEE	
34	P. Naveen	EEE	
35	P. Vaishnavi	EEE	
36	S. Chaitanya	EEE	
37	P. Swetha	CSE	
38	S. Bhargavi	CSD	
39	P. Lakshmi Priya	CSE	
40	P. Suneela Rani	MBA	

Dept I/c

Head of the Department

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Post Event Summary Report on

Workshop on CIBIL Report

One day workshop on CIBIL Report organized by MBA Department, VJIT
Title: One day Workshop on " CIBIL Report "
Date(s): 14-02-2020
Preamble:
A One-day workshop on" CIBIL Report " has been conducted on 14-04-2020, at VJIT. This program was organized by MBA Department to educate about CIBIL and its importance.
Participant's Profile:
Delegates from Engineering, H&S, MBA Departments, faculties wereparticipated.
Description about the Program:
The program was inaugurated with the speeches of the Principal madam Dr.A. Padmaja, Director P. Venu Gopal Reddy Garu.This Workshop Enlighted on awareness of CIBIL and its importance and measures to be taken to maintain good CIBIL Score. Mr P Vijay Kumar -ICICI Claim Process. has explained the importance of CIBIL rating in present scenario and the consequences of maintaining poor CIBIL rate.



The program's vote of thanks has been given by Mrs. Kavitha, Assistant Professor, MBA.
The entire Programme was coordinated with the support of the Principal, faculty members.
Feedback:
All the faculties expressed their happiness in attending the session and knowing the importance of one of the current aspects in everyone's life.

In charge

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H.O.D

Department of
Master of Business Administration
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Workshop on CIBIL Report

Name of the Resource person: Mr. P Vijay Kumar, Claim Process-ICICI Bank

Day: (14/02/2020)

Session: I

Topic: CIBIL -Ratings

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	.	✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

CIBIL Score

Any other suggestions

—

Please indicate the topics, areas in which you may be interested to take training in future

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Workshop on CIBIL Report

Name of the Resource person: Mr. P Vijay Kumar, Claim Process-ICICI Bank

Day: (14/02/2020)

Session: I

Topic: CIBIL -Ratings

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

How to maintain CIBIL Score

Any other suggestions

—

Please indicate the topics, areas in which you may be interested to take training in future

mgt, finance

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Department of Information Technology

CIRCULAR

Date: 26-02-2020

This is to inform that our department is permitted to attend one day workshop on C and C++ conducting by IIT Bombay on 29th February 2020. All the staff are requested to attend the workshop.

HOD

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting to conduct Workshop on **"C and C++ by IIT Bombay".**

Respected Madam,

The Department of IT is planning to organize one day Workshop on **"C and C++ "**conducted by IIT Bombay on 29th February 2020.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the IT-Lab on 29th February 2020.

Yours faithfully

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Information Technology

Registration Form

One Day Workshop on C and C++ by IIT Bombay, MHRD

Date: 20th February 2020\

S.No.	Name of the Faculty	Phone No	Email_id
1	Dr.Siddhartha Ghosh	9959613556	siddharatha@vjit.ac.in
2	Dr.SRM Krishna	8247370922	krishna.murali564@gmail.com
3	G. Indira Priyadarshini	9440836100	indu1276@yahoo.com
4	B .Eswar Babu	9885986909	eswer@vjit.ac.in
5	D. Anil	9010543222	anil@vjit.ac.in
6	M..Vijaya Shanthi	9849711141	vijayashanti@vjit.ac.in
7	T .Devi	9963423654	devi@vjit.ac.in
8	A. Devakishan	9052220301	devakishan@vjit.ac.in
9	K.Mallikarjuna Rao	9848206073	mallik.1970@vjit.ac.in
10	M .Suresh Babu	7658901000	sureshbabu@vjit.ac.in
11	D.Anuradha	9963400311	anuradhait@vjit.ac.in
12	P.Laksmi Sony	9908545005	pathangy.sony@gmail.com
13	J.Bramarambha	9959388613	bramaramba@vjit.ac.in
14	C.Rama Krishna	9014737303	cramakrishna@vjit.ac.in
15	Laxmi Huger	8618835829	laxmihugar1234@gmail.com

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VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF INFORMATION TECHNOLOGY

One Day Workshop on C and C++

Attendance sheet

S.NO	NAME OF THE FACULTY	29-02-2020	
		FN	AN
	B. Eswar		
	M. Vijaya		
	Laxmi Hugar		
	M. Shanwani		

Coordinator

HOD

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VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF INFORMATION TECHNOLOGY

REPORT

ON

One Day Workshop on C and C++

Mr. B. Eswar Babu have attended one day workshop on C and C++ conducted by IIT Bombay on 29th February 2020. Conducted test on the discussed topics.

Coordinator

HOD

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One day workshop on C and C++ by IITB, MHRD

Name of the Resource person: IITB

Day: 20/02/2020

Session: FN

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

C and C++ topics very nice and real-time Program.

Please indicate the topics, areas in which you may be interested to take training in future

I need more real time application in C & C++

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

One day workshop on C and C++ by IITB, MHRD

Name of the Resource person: IIT K.
Day: 20/2/2020
Session: FN

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

—

Any other suggestions

— Thanking you Sir, Session is very nice

Please indicate the topics, areas in which you may be interested to take training in future

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One day workshop on C and C++ by IITB, MHRD

Name of the Resource person: IIT B
Day: 20/2/2020
Session: FN

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

—

Please indicate the topics, areas in which you may be interested to take training in future

—

PRINCIPAL
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Himayatnagar (Vill), C.B. Post,
Hyderabad-75

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

DEPARTMENT OF INFORMATION TECHNOLOGY

Circular

Date: 18-01-2020

This is to inform that our department is organizing "A-Z hands on Python & R in Data Science" on 21st January 2020 & 22nd January 2020. All the faculties are requested to attend the workshop.

Venue: IT Lab

HOD

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting to conduct FDP on**A-Z : hands - on Python & R in Data Science**

Respected Madam,

The Dept.ofIT is planning to organize 4 days Faculty development Program on "**A-Z hands - on Python & R in Data Science**" on 21st & 22nd January 2020, are as follows:

S.No	Topic	Speakers
1	Exploring and importing data with analysis,Dictionries in Python	**1.Madhu P, Madblocks**
2	Exploring Dataset using python for analysis.	**2.Kalyan K ,Edutechnovision**

In this regard, it is requested to kindly approve the same, Momentum &Shawl to the speaker. Please permit us to use the IT Block on 21st &22nd January2020.

Yours faithfully

Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post,
Hyderabad-75.

****

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Department of Information Technology

Registration Form

Two days Faculty development Program on "**A-Z hands - on Python & R in Data Science**"

Date: 21st & 22nd January 2020

S.No.	Name of the Faculty	Phone No	Email_id
1	Dr.Siddhartha Ghosh	9959613556	siddharatha@vjit.ac.in
2	Dr.SRM Krishna	8247370922	krishna.murali564@gmail.com
3	G. Indira Priyadarshini	9440836100	indu1276@yahoo.com
4	B .Eswar Babu	9885986909	eswer@vjit.ac.in
5	D. Anil	9010543222	anil@vjit.ac.in
6	M..Vijaya Shanthi	9849711141	vijayashanti@vjit.ac.in
7	T .Devi	9963423654	devi@vjit.ac.in
8	A. Devakishan	9052220301	devakishan@vjit.ac.in
9	K.Mallikarjuna Rao	9848206073	mallik.1970@vjit.ac.in
10	M .Suresh Babu	7658901000	sureshbabu@vjit.ac.in
11	D.Anuradha	9963400311	anuradhait@vjit.ac.in
12	P.Laksmi Sony	9908545005	pathangy.sony@gmail.com
13	J.Bramarambha	9959388613	bramaramba@vjit.ac.in
14	C.Rama Krishna	9014737303	cramakrishna@vjit.ac.in
15	Laxmi Huger	8618835829	laxmihugar1234@gmail.com
16	G. Chencha Rao	9966566757	chencharaogit@vjit.ac.in
17	D. Sravanthi	9618683086	dubasisravanthiit@vjit.ac.in
18	Sharwani	8179097976	sharwaniit@vjit.ac.in

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Two Days Workshop on "A-Z hands-on Python & R in Data Science"

Online Attendance Sheet

S.NO	NAME OF THE FACULTY	SIGNATURE			
		21-01-2020	21-01-2020	22-01-2020	22-01-2020
		FN	AN	FN	AN
	M.N (Dr. M. N. Rao)				
	G. Indira Priyadarshini				
	M. Suresh				
	B. Eswar				
	D. Anil				
	Devakeelam Asha				
	Y. Yogesh				
	G. Surekha				
	M. Vijayashanthi				
	D. Sravanthi				
	T. Devi				
	Anuradha. D				
	M. Vijaya				
	P. Lakshmi Priya				
	J. Ramaraamba				
	P. Lakshmi Swamy				
	Laxmi Hegde				

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	K. Ramesh Babu				
	A. Swarna				
	Shaheeni				
	D. Sailaja				
	K. Keerthi				
	A. PRATHIMA				
	Dr. D. Aruna Kumari				
	G. Kalpana				
	K. Bhavya				

Coordinator

PRINCIPAL
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Hyderabad-75.

HOD

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DEPARTMENT OF INFORMATION TECHNOLOGY

Two Days Workshop on "A-Z hands-on Python & R in Data Science"

Resource Person
Madhu P, Madblocks
Kalyan K, Edutechnovision

IT Department organized workshop on "A-Z hands-on Python & R in Data Science" for a total of 20 participants for two days FDP on 21st January 2020 & 22nd January 2020.

Day 1 program began with a prayer song and followed by Welcome address and FDP by Ms. M. Vijayashanthi. Later the session was started by P. Madhu on Python Fundamentals, Exploring and importing data with analysis, Dictionries in Python .

Day 2 program began with K. Kalyan on Data Science with the following concepts: Exploring Dataset using Python for analysis, Regression Demo.

The session ended with a vote of Thanks.

Coordinator

HOD

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A-Z : hands - on Python & R in Data Science

Name of the Resource person: Madhu P, Madblocks & Kalyan K, Edutechnovision
Day: 21th& 22 nd January 2020 .
Session: Two days

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that **could have been added/ deleted (with reference to the program presented)**

✓

Any other suggestions

✓

Please indicate the topics, areas in which you may be interested to take training in future

✓

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A-Z : hands - on Python & R in Data Science

Name of the Resource person: Madhu P, Madblocks & Kalyan K, Edutechnovision
Day: 21th& 22 nd January 2020 .
Session: Two days

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

—

Any other suggestions

—

Please indicate the topics, areas in which you may be interested to take training in future

—

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting to conduct FDP on **IoT using Raspberry Pi.**

Respected Madam,

The Department of IT is planning to organize 2 days Faculty development Programme on **IoT using Raspberry Pi** on **27th & 28th December 2020,** are as follows.

S.No	Topic	Speakers
1	**Internet of things &cloud ComputingConcepts**	**Dr.SabbineniSrinivasaRao Assoc professor,KLU**
2	**Introduction to Raspberry Pi with android**	**M.VishnuVardhan,Asst professor,KLU**

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the IT- Lab on 27th December to 28th December 2020.

Yours faithfully

PRINCIPAL
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DEPARTMENT OF INFORMATION TECHNOLOGY

Circular

Date: 23-12-2019

This is to inform that our department is organizing a workshop on "IOT using Raspberry Pi" on 27th December 2019 & 28th December 2019. All the faculties are requested to attend the FDP.

Venue: IT Lab

HOD

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Information Technology

Registration Form

FDP on "IoT using Raspberry Pi

Date: 27th & 28th December 2020

S.No.	Name of the Faculty	Phone No	Email_id
1	Dr.Siddhartha Ghosh	9959613556	siddharatha@vjit.ac.in
2	Dr.SRM Krishna	8247370922	krishna.murali564@gmail.com
3	G. Indira Priyadarshini	9440836100	indu1276@yahoo.com
4	B .Eswar Babu	9885986909	eswer@vjit.ac.in
5	D. Anil	9010543222	anil@vjit.ac.in
6	M..Vijaya Shanthi	9849711141	vijayashanti@vjit.ac.in
7	T .Devi	9963423654	devi@vjit.ac.in
8	A. Devakishan	9052220301	devakishan@vjit.ac.in
9	K.Mallikarjuna Rao	9848206073	mallik.1970@vjit.ac.in
10	M .Suresh Babu	7658901000	sureshbabu@vjit.ac.in
11	D.Anuradha	9963400311	anuradhait@vjit.ac.in
12	P.Laksmi Sony	9908545005	pathangy.sony@gmail.com
13	J.Bramarambha	9959388613	bramaramba@vjit.ac.in
14	C.Rama Krishna	9014737303	cramakrishna@vjit.ac.in
15	Laxmi Huger	8618835829	laxmihugar1234@gmail.com
16	G. Chencha Rao	9966566757	chencharaogit@vjit.ac.in
17	D. Sravanthi	9618683086	dubasisravanthiit@vjit.ac.in
18	Sharwani	8179097976	sharwaniit@vjit.ac.in

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DEPARTMENT OF INFORMATION TECHNOLOGY

Faculty Development Program on "IOT using Raspberry Pi"

S.NO	NAME OF THE FACULTY	SIGNATURE			
		27-12-2020 FN	27-12-2020 AN	28-12-2020 FN	28-12-2020 AN
	R M Rao				
	D. Anuradha				
	T. Devi				
	Ch. Indira Priyadarshini				
	M. Vijayalakshmi				
	D Sravanthi				
	P. Lakshmi Sravya				
	M. Sharmani				
	Laxmi Hegde				
	D. Chandra Rao				
	G. Sureshia				
	Pavanathara				
	B. Eswar Babu				
	M. Suresh				
	T. Bramareamba				
	D. Anil				
	M. Vijayas				
	A. Nalaka				

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DEPARTMENT OF INFORMATION TECHNOLOGY

Faculty Development Program on "IOT using Raspberry Pi"
On 27th December 2020 & 28th December 2020

Resource Person

Dr.Sabbineni Srinivasa Rao, Assoc Professor, KLU
M. Vishnu Vardhan, Asst. Professor in KLU

Inauguration was started by HOD sir and later Dr. A. Padmaja, Principal mam gave speech. Later Mrs. M. Vijayashanthi gave introduction on the resource person KVN Srinivas Rao. All the faculties from various departments had attended the FDP.

Topics Covered in two days are:

Day 1: Internet of Things & Cloud Computing concepts

Day 2: Started with the understanding and introduction to RPi with Android :Phone. Later he had discussed the following topics:

- Versions of Raspberry Pi
- Raspberry Pi 3
- OS Installation on SD Card
- Raspberry Pi SD Installer
- GUI Version
- Changing Timezone
- Raspi - Config
- Network Setup
- Finding Pi's IP Address
- GPIO Pins & Libraries Using Git
- Configuring GPIO Pins

Coordinator

PRINCIPAL
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Himayatnagar (Vill), C.B. Post,
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HOD

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Faculty Development Program on IoT using Raspberry Pi

Name of the Resource person: Dr.Sabbineni Srinivasa Rao,Assoc professor,KLU,
M.Vishnu Vardhan , Asst, professorin , KLU

Day: 27th &28th December 2021
Session: twodays

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓	✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Very nice Session, I learn more information regarding IOT

Please indicate the topics, areas in which you may be interested to take training in future

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Faculty Development Program on IoT using Raspberry Pi

Name of the Resource person: Dr.Sabbineni Srinivasa Rao,Assoc professor,KLU,
M.Vishnu Vardhan , Asst, professorin , KLU

Day: 27th &28th December 2021
Session: twodays

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

thanking you Sir

Please indicate the topics, areas in which you may be interested to take training in future

—

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 13-12-2019.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Requesting permission to conduct an online Faculty development Programme in EEE Departmenton-"**Every one speaks about meditation but few prefer to practice-An Introspection**" on**19-12-2019** -Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Every one speaks about meditation but few prefer to practice-An Introspection**"on **19-12-2019,** are as follows.

S.No	Topic	Speakers
1	Every one speaks about meditation but few prefer to practice-An Introspection	Mohan kumarSinguru, Dean student, MVGR Engg.college, Heartfullness trainer, Vizianagaram.

In this regard, Irequest, kindly approve the same.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Yours faithfully

Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Department of Electrical and Electronics Engineering

Dt:17/12/2019

Circular

All the staff members are here by informed that an online guest lecture on"**Every one speaks about meditation but few prefer to practice-An Introspection**" is organised and will be conducted on **19-12-2020 at 6:30 PM** . Hence all the faculty are requested to attend the same.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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heartfulness
SAHAJ MARG MEDITATION

:ekly virtual follow up meditation session in collabaration with Heartfulness

est lecture on **"Everyone speaks about Meditation but Few prefer to Practice"**
An Introspection

Saturday
ecember **19th** | 06:30 pm

PRINCIPAL
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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.



Mohan Kumar Singu
Dean - Students
MVGR College of Engineer
VIZIANAGARAM
&
Heartfulness Trainer

oogle Meet Link: https://meet.google.com/gso-qrbi-mgv

rganised by

epartment of ELECTRICAL & ELECTRONICS ENGINEERING, VJ

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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **"Every one speaks about meditation but few prefer to practice-An Introspection"** on **19-12-2019.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshmi	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
15	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
16	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
17	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in

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Hyderabad-500 075.

19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
22	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
23	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
24	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Aziznagargate, C.B. Post,
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Head of the Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Date;19/12/2019.

An online faculty development program on **"Every one speaks about meditation but few prefer to practice-An Introspection"** in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Department
1	Dr.A.Srujana	Professor	EEE
2	Mrs.Krothapalli Haritha	Assistant Professor	EEE
3	Mr.Bhaskarla Rajesh	Assistant Professor	EEE
4	Mr.Audirala MohanDas	Assistant Professor	EEE
5	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE
6	Mr.Kammari Sathish Kumar	Associate Professor	EEE
7	Ms.Kandula Neha	Assistant Professor	AI
8	Mr.K. Kalyani	Assistant Professor	AI
9	Ms. Azra Amreen	Assistant Professor	AI
10	Mrs.K.Swapna	Assistant Professor	EEE
11	Ms.A.Pavithra	Assistant Professor	ECE
12	Mr.Gadela Sreenivasa Rao	Associate Professor	ECE
13	Mr.Govindula Nagendra	Associate Professor	ECE
14	Mrs.M.Suma	Assistant Professor	ECE
15	Mr.A.Venkat Sai Krishna	Assistant Professor	CIVIL
16	Mr.Nayini Prem Kumar	Assistant Professor	CIVIL
17	Dr.Sudharsan N	Associate Professor	CIVIL
18	Mrs.Kancharla Samatha	Assistant Professor	CSE
19	Mr.Aswin Kumar Mogulamadka	Assistant Professor	CIVIL
20	Mr.K.Jeevan Kumar	Assistant professor	MBA
21	Dr.Pala Chakradhar	Professor	MBA

In charge Rajesh

HOD-EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-75.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 02/12/2019

An online Faculty Development Program

on

"Every one speaks about meditation but few prefer to practice-An Introspection"in Electrical and Electronics Engineering

Report

Mohan kumar Singuru, Dean student, MVGR Engg.college, heartfullness trainer, Vizianagaram has delivered a lecture on Every one speaks about meditation but few prefer to practice-An Introspection

He talked about Meditation is not just a fad – it's something that people from all over the world have been doing for centuries. People have been practicing meditation in search of peace, happiness, transformation, or to have more control over their lives. See our related article on the History of Meditation.

The point of meditation is to gain control over our most precious tool: our mind. The state of our mind is the most crucial factor in determining our success and our happiness. A person can have "everything" and yet feel miserable, anxious, inadequate, or any of a host of negative internal states.

Conversely, a person can have very little and yet feel at peace and content in their mind. In athletic performance, business, career, and relationships, we see this again and again: no amount of skill or resources will bring us success and happiness if our mindset does not allow for success and happiness.

Meditation helps us master our mind by working on one of its key aspects: our attention. You can think of attention as a sort of "flashlight" of consciousness. Whatever we shine our attention beam on will be noticed and given a chance to grow. Whatever we withdraw our attention from is left in the dark and begins to wane.

By mastering our ability to put our attention on the things we want (and keeping it there), and removing our attention from anything that is negative or not serving us, we gain the ability to create what we want in our minds and in our lives.

So, to return to the question above: what is the point of meditation? To train our attention. As a byproduct of the practice, we also get several health benefits, stress release, and–if we are doing it successfully–we will also bring ourselves a sense of peace and contentment.

Meditation's ease of use and many benefits make it a powerful and lasting tool, not just a fad.

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Excuse – 2 "*Meditation is just a fancy name for relaxation, napping, or self-hypnosis.*"

Relaxation is one of the basic effects of meditation; however, paradoxically, it is also one of its conditions. It also relaxes tensions in the body and calms the breath.

Meditation uses relaxation coupled with regulation of attention (purposeful and directed focus), and introspection (looking inside rather than outside) to guide us to deeper states of consciousness.

Some people conflate the many guided "body scan" meditations with meditation in general. Although body scans do indeed incorporate **mindfulness meditation**, full meditation goes a bit deeper and helps to prevent stress in the first place.

In other words: relaxation is an appetizer; meditation is the main course.

Meditation is also not hypnosis. Self-hypnosis is usually induced by verbal self-suggestion (spoken or in the mind), where we direct ourselves to think, see, and feel certain things. It makes use of imagination and the creative power of the mind. We use **affirmations**, imagination, and visualization to create a particular state of mind.

It does not challenge our conditioning but works from within our conditioning, and its purpose is to alter our mental states. Many of the "**guided meditation**" videos and audios out there is a sort of self-hypnosis or relaxation.

In meditation, we typically don't use imagination or evoke emotions (except for some types of meditation, like **Loving-Kindness meditation**). We usually focus our attention either on a particular object (focused attention meditation) or on observing the reality of the present moment, without any attempt to add to it or alter it (open-monitoring meditation).

The purpose is to quiet the mind and allow it to perceive reality for what it is. It brings us insight, enlightenment, and comfortable silence in the mind, and it will enable us to break free from our conditioning.

Related: **Relaxation Exercises Techniques and Meditations**

Excuse 3 – "*Meditation is too hard. I can't calm my mind.*"

Unlike many other endeavors in life, the success of our meditation efforts depends entirely on our attitude. It doesn't matter how much skill we have or how much we've practiced meditation; if we go into it without strong expectations or an attachment to rigid goals and "timeframes," then meditation will be a success.

Meditation is not a thing – it's a process. This process brings several benefits, but it is also its own benefit. The key is to learn to enjoy the process. Practice letting go of self-criticism, comparison, and expectations as soon as they arise. Once you figure out that meditation is not

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an achievement to collect, you'll find that it's not hard – nor is it easy – it's simply an enjoyable and wholesome process.

Often people feel that meditation is hard because they believe they should be fighting their thoughts, or actively trying to empty the mind.

"*The only thing we do in meditation is to consciously withdraw our attention from engaging with thoughts by focusing it on something else.*"

There is no fight, no repressing, and no forcefulness about meditation. Fighting with thoughts will simply strengthen them and lead us to an agitated state. The only thing we do in meditation is to consciously withdraw our attention from engaging with thoughts, by focusing it on something else. With this gentle refocusing, the mind slowly calms down.

Meditation is simply the process of continuously regulating our attention. The emptying of the mind may happen as a result of that, but we should not be holding on to that expectation or working towards it as a goal. We are not actively trying to "empty the mind," but merely placing our attention on a single point, moment after moment. As a result, our consciousness gets stabilized, and we arrive at a calmer and more enlightened state.

When someone tells you they don't meditate because it's too hard, give them this mental exercise:

Imagine you are trying to get some work done, and suddenly some music starts playing next door. You can hear it clearly, but you can't do anything about it, so you try to "stop hearing" it. The more you try to stop hearing it, the louder and more obnoxious it seems. However, if you make an effort to focus your mind on something else, you will eventually find that you forgot all about the music.

Don't think about emptying the mind or making it quiet. Simply follow the meditation instructions and let everything else be.

Related to the "it's too hard" response, some people believe that they need to have a quiet mind to meditate. They'll say, "*My mind is too restless, there is no way I can meditate.*" Does that reasoning ring any bells?

Yet, this is like saying that being fit is a requirement for going to the gym.

Having a "calm mind" is not a requirement for meditation. In fact, having a restless mind is even more reason to meditate! Saying you need a quiet mind to meditate is like saying you need to be fit to go to the gym, or you need to be relaxed to go to the spa.

When you meditate for a while, you will realize that nobody has an inherently calm mind. Everybody can benefit from some meditation.

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Excuse 4 – "*It takes years to truly benefit from it.*"

Research shows that meditation results in significant physical and mental health benefits after as little as eight weeks of daily practice (Horowitz, 2010).

Of course, a Buddhist monk with 20,000 hours of meditation will have reaped more benefits than a person who started doing 10 minutes a day one month ago. Still, meditation has benefits at every level from **beginner** to guru.

If you want to attain enlightenment or achieve a fearless state beyond all suffering, then it will likely take a long time to reach your goal. However, if all you want is better health and a bit more peace and balance in your life, then here's the good news: many people start experiencing these after a few weeks!

So, if someone laments the long-term nature of meditation's impact on your life, remind them that at least some of **meditation's many benefits** are immediate, for the practice itself is the benefit.

You will find that you feel at least a little bit better after each meditation session – whether you feel more relaxed, more focused, more rested, or all three. And the even better news: this life-changing tool is free; all it costs is your attention.

Excuse 5 – "*I don't have time to meditate.*"

He or she might believe that, but it's almost certainly not true!

If a client tells you they don't have time to meditate, ask them to try this exercise:

During one week, take note of all the unproductive time that you spend in front of a screen (TV, smartphone, or tablet). Set aside just 20% of that time for meditation, and you'll have more than enough time to meditate at least once a day.

Some busy executives have not missed a meditation in years. If meditation becomes a priority in your life, you will find time for it. You can start with as little as one minute a day and gradually increase your involvement.

Some people even notice that they have more time after they start meditating. Suddenly they gain clarity about what is important in their day-to-day life, and they stop spending time on things that don't truly serve them.

Excuse 6 – "*Meditation is boring.*"

Meditation might feel boring to some people, but what they don't realize is that their experience is almost entirely dependent on the attitude they bring to meditation.

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If you try meditation, expecting to have an exciting and entertaining experience, you will probably find it boring. Meditation isn't really about fun, but that's not a bad thing.

In our modern world, where it is so easy to get fun and entertainment on demand, there are millions of people carving a little bit of time out of their busy days, every day, to practice meditation.

Perhaps they stick with it because they find that the peace and enjoyment gained from meditation is unlike anything else they experience in daily life. Meditating is a rare pleasure, one that does not depend on anybody else, and that somehow never feels repetitive.

That last part of the sentence may have caught your attention; if not, go back and reread it.

Here's a quick refresher on brain chemistry:

Dopamine, the "pleasure chemical" of the brain, is released when we engage in pleasurable activities like sex, eating good food, watching or playing sports, taking drugs, earning money, listening to music, etc. With time and repeated exposure to the same pleasures, a tolerance for dopamine is built into the neurons, so the reward for the repeated pleasure gradually diminishes.

Get your favorite ice cream and eat it three times a day, every day, and you'll know what I mean. After a couple of weeks, the pleasure you get from it is a fraction of what you'd get if you ate it once a month (psychologists refer to this concept as "hedonic adaptation.")

At this point, you either continue eating every day out of sheer habit – even though it's not good for you and no longer brings you a meaningful reward – or you switch to another source of pleasure.

This is true of most pleasure-inducing activities; however, research has shown that the dopamine produced by meditation does not suffer from the "down-regulation" of pleasure experienced in sex, food, money, etc. (Sharp, 2013). Unlike these other sources of pleasure, meditation is not only free and easy but gets better the more you do it.

Tell the "but meditation is boring" people to try again, but not to approach meditation with a hungry mind or with strong expectations. Expectations will keep your experience on the surface when the real benefits are found at a deeper level. It takes time to let go of all the unnecessary baggage, but as much as possible, meditation newbies should try to leave it all aside and go for it with an open mind and an optimistic attitude.

Explain meditation as similar to going to the gym. If you think about it, running in one spot and picking up heavy objects is not exciting. If you only do it for the sake of the results (nicer body), it will be a constant battle between the desire for the result, and your unwillingness to go through that boring and strict training. However, if you learn to enjoy the process itself—and work to get better at it—then you are more likely to keep at it long-term and give yourself the best possible results.

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Excuse 7 – "*You need to be spiritual to meditate.*"

Many people may be put off by meditation's association with religion or spirituality.

Meditation is an ancient practice, and it was indeed created/discovered within religious contexts, to achieve spiritual goals; however, for most techniques – especially those prevalent in the West – there is nothing inherently religious about them.

If you want to use meditation as a simple body-mind exercise, you are in good company. Many people practice meditation exclusively for health and well-being benefits.

You can practice meditation without needing to believe in anything in particular. A Christian or a Muslim can practice it without any conflict with their faith. The same goes for atheists and agnostics. Practicing meditation will not make you religious, just as doing stretches will not make you a Yogi.

There are thousands, if not millions, of Christians that meditate. (Read more about **Christian Meditation**)

You can also assure any hesitant beginners that they don't need to follow any rituals or wear unique clothing to meditate. Some people choose to do so because they find it helps them prepare the mind for meditation, but they are absolutely not essential to the practice.

Also, let them know that meditation doesn't require the inclusion of a mantra. There are several different meditation techniques, many of which don't prescribe mantra repetition.

Excuse 8 – "*Meditation is escapism.*"

Some people are under the impression that meditation is escaping your current reality and attempting to leave your problems behind.

Anyone that has done meditation for a decent length of time knows that it's the other way around; meditation makes many things that you are trying to run away from—in your life and in yourself—painfully clear.

The Oxford definition of escapism is: "*The tendency to seek distraction and relief from unpleasant realities, especially by seeking entertainment or engaging in fantasy.*"

Escapism requires something that gives you either distraction (like TV, social media, games) or unconsciousness/hindered consciousness (like alcohol and drugs).

On the other hand, meditation removes all distractions and gives you heightened awareness, which makes it a pretty ineffective escape plan. If you start meditation with a "runaway" attitude, you will soon find that you've made a fundamental mistake. Everything you try to escape from is right there, in your mind, waiting for you.

However, you can point out to skeptics that skilled meditators actually can escape some of their problems with meditation: once a practitioner gets skilled enough, they can bring their

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attention to a peaceful place, inside their consciousness, which is beyond all problems. (Shame on them, right?).

However, the real problem solver here is the practitioner's attitude, not their actions. Meditation is not a fix-all; it simply provides a tool to control one's mind and attention; what a practitioner does with it is their choice.

Meditation helps you get to know yourself and assists you in seeing things more clearly and practicing greater control over your mind. If you use this "power" to turn a blind eye to that which requires real action outside yourself, it is a reflection on you, not the practice.

However, it is exceedingly rare to find practitioners who use meditation to try to escape their problems; instead, they find that it enables them to be more self-aware and more in control of their internal resources.

In conclusion, you can counter this point by showing that meditation is not running away from your problems, but it will take you to a place that is deeper than your problems.

Excuse 9 – "*Meditation is selfish.*"

If you look at meditation as merely one of the many suggested methods to achieve a selfish, isolated form of happiness, then you may see it as selfish.

Yet does simply striving for happiness make one selfish? Do we not pursue other selfish pleasures in our lives? Are we not setting aside time for ourselves and engaging in self-care in other ways? If so, meditation – even from the most limited understanding – is just another way of doing what we are already doing, only more efficiently.

But honestly, meditation is no more selfish than eating, sleeping, or taking a shower. It is one of the essential daily activities that allow human beings to live full, functional, and meaningful lives. Yes, meditation is done alone, and yes, it does not "produce" anything tangible; but what you get through the practice will positively affect those that interact with you and the output of your efforts in both your personal and your work life.

Excuse 10 – "*It will make me emotionless.*"

Although it may seem silly to those knowledgeable about meditation, some people worry that meditation is a one-way ticket to an emotional wasteland, where they may as well be robots for all their emotional expression.

However, you know better; meditation will not remove or deny your emotions, but it will make you less of a slave to them. You will gain a greater understanding of them.

You will hold the knowledge that at any time, you can follow the wave of an emotion or to simply let it be and hold your space. This is one of the aspects of the life-changing inner freedom that meditation can bring you.

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It's true, you will be less reactive to your emotions – but in a good way. You won't lose the capacity to feel; instead, your feelings will be even more apparent than before. You simply start to operate from a deeper place inside yourself, a place that is larger than your emotions and concerns.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
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HYDERABAD-500 075.

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Name of the Resource person: Mohan kumarSinguru, Dean student, MVGR Engg.college, Heartfullness trainer, Vizianagaram.

Session: I

Topic:on "Every one speaks about meditation but few prefer to practice-An Introspection "on 19-12-2019"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Head of the Department
Electrical & Electronics Engineering
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Certificate Presented to

Mrs. Vemuri Vijaya Lakshml

Participated in faculty development program on **"Every one speaks about meditation but few prefer to practice-An Introspection"** on **19-12-2019.**

Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Dr.A.Padmaja
Principal

Dr E.Sai Baba Reddy
Director

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(Aziz Nagar Gate, C.B.Post, Hyderabad-500075)

Date: 19/11/2019

CIRCULAR

All the Faculty of Civil Engineering department is here by informed that Department is going to Organize Three days Faculty Development Program on "PRECAST CONCRETE BUILDING" from 21/11/2019 to 23/11/2019. So we request all the Faculties to participate.

HOD-CE

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Post Event Summary Report

Name of the Program: Three Days Faculty Development Program on **"Precast Concrete Building"**

Date of the Event: 21/11/2019 – 23/11/2019

Location of the Event: 3rd Floor, Seminar Hall, C- Block , VJIT

Event Organized: Civil Department

Number of Participants: 25

Objectives of the Program:

This FDP aims to provide a thorough knowledge about the concepts in Prestressed Concrete Structures. This course will be extremely beneficial to the faculty members to update their knowledge in Prestressed Concrete Structures. This course aims to provide a platform for the faculty to understand the concepts of Prestressed Concrete Structures and also makes the faculty to deliver the contents effectively and the students to understand thoroughly.

Summary Report:

The FDP focused on Enhanced Technical knowledge to meet industrial expectation and lead the society towards sustainability. This three day Faculty Development Program was organized successfully by Department of Civil Engineering on **"Precast Concrete Building"**which was inaugurated by:

Dr P. Venugopal Reddy, Director, VJIT,

Dr A. Padmaja, Principal VJIT,

Dr Pallavi Badry, Head of Department, Civil Engineering VJIT

Presentations from the best of academic experts from eminent speakers covered innovative and acceptable knowledge in precast concrete structures .Multiple speakers were joined us to enhance the knowledge of faculty through the development program.. The FDP was concluded with the feedback session and certificate distribution for the participants. Overall this Program was beneficial and knowledgeable experience for all the participants to learn about Advance technology in precast concrete structures used in civil engineering.

Incharge

HOD/CIVIL

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Department of Civil Engineering

Three Days FDP on Precast Concrete Building

S.No	Faculty Name	21/11/2019		22/11/2019		23/11/2019	
		F.N	A.N	F.N	A.N	F.N	A.N
1	Dr. Pallavi Badry						
2	Dr. C Krishna Raju						
3	Dr. S Shrihari						
4	Dr. N Sudharsan						
5	Dr. Kamalini Devi						
6	M Ashwin Kumar						
7	H V Prasad JuvviReddi						
8	T Deepika						
9	E Giri Prasad Goud						
10	K Pavan Kumar Reddy						
11	T Sarada						
12	A D Sandeep Kumar						
13	P Naga Mohan						
14	S Ragavendra						
15	I Praveen Kumar Reddy						
16	G Srinath						
17	G Ratnakar goud						
18	V Swathi						
19	VithalBiradar						
20	K Roja						
21	P Shalini Kumari						
22	G Sathya Prakash						
23	G Sreeja						
24	R Mohammed Waseem Ahammed						
25	S Nagarjuna						
26	Ankala Lakshmi Prabhakar						
27	K Satyanarayana						
28	M Mounika						
29	A Venkat Sai Krishna						
30	N Prem Kumar						

HOD/CIVIL

Head,
Civil Engineering
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Department of MBA

Date: 15/10/2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Stress Management 19/10/2019 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Stress Management are as follows.

S.No	Topic	Speakers
1	Stress Management	Dr M Madhura Assoc Professor Dept of MBA,SNIST,Hyd

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the seminar hall on 19/10/2019.

Yours faithfully

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 50 075

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CIRCULAR

Date: 14-10-2019

This is to inform all faculty members that MBA Department is organizing a workshop on **"Stress Management" on 19 October, 2019 at 10.00 am.** In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: A-Block III Floor – Seminar Hall

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MBA-Department

Programme: One day Workshop on " Stress Management".

19-10-2019

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	P. Vithal	Civil	Asst Prof
2	G. Nataraka	Civil	"
3	Prabhakar	Civil	"
4	K. Raja	Civil	"
5	Sreeja	Civil	"
6	P. Nagamunendra	EEE	Asst Prof
7	Y. Aruna	EEE	"
8	ch. Sirisha	EEE	"
9	Pavani	EEE	"
10	Sathish	EEE	"
11	Haritha	EEE	"
12	P. Vaishnavi Devi	EEE	"
13	Hussain Shaik	EEE	"
14	V. Vijaya Lakshmi	EEE	"
15	P. Nageshwara Rao	EEE	"
16	K. Swapna	EEE	"
17	Kavini Gupta	IT	Asst Prof
18	P. Sunanda Bhanu	MBA	Assoc. Prof
19	K. Kavitha	MBA	"
20	Ch. Rajitha	MBA	"
21	K. Arjun Chand	MBA	"
22	Dr. K. V. R. Satyakiran	MBA	Assoc Prof
23	P. Laxmi Priya	CSE	Asst Prof
24	S. Bhavana	CSE	"
25	P. Swetha	CSE	"
26	Jagadesh	mech	Asst Prof
27	T. Pavan Kumar	Mech	"
28	Sudha Bindu	Mech	"
29	L. Madhu	Mech	"
30	T. Pradeep Kumar	Mech	"
31	Sujatha	H&S	Asst Prof
32	J. Annapurna	H&S	"
33	Padmavathi Kaul	H&S	"
34			
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Head of the Department

Department of
Master of Business Administration
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Stress Management".

19-10-2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	M. Ruteesh	I.T	
2	Paramesha	ECE	
3	Jagadesh	Mech	
4	J. Sarada	CE	
5	V. Swetha	CSE	
6	L. Raju	EEE	
7	Sujatha	S&H	
8	Devakinandan Alla	IT	
9	P. Nagaraju	ECE	
10	S. Rajendra	CE	
11	Padma Venkat	S&H	
12	I. Prasanthi	CE	
13	K. Swapna	EEE	
14	K. Kavitha	MBA	
15	G. Suneja	CE	
16	K. Praveen Kumar	ECE	
17	T. Devi	IT	
18	Pavani	Mech	
19	Ramakanth	Mech	
20	P. Nagamani	ECE	
21	V. Vijayalakshmi	EEE	
22	Parameshwari	EEE	
23	Dr. Pitchaiah	S&H	
24	P. Lakshmi Sony	IT	
25	M. Vijay Kumar	ECE	
26	Srujana AK	MBA	
27	T. Jeevan	MBA	
28	Hussain Shaik	EEE	
29	S. Bhavani	CSE	
30	Bhavanamba	IT	
31	P. Swetha	CE	
32	Y. Aruna	ECE	
33	P. Lakshman Raju	ECE	
34	K. Sathish Kumar	ECE	
35	K. Hanitha	ECE	
36	P. Vaishnavi	ECE	
37			
38			
39			
40			

Dept I/c

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Head of the Department
Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B Post, Hyderabad - 500 075

Name of the Programme: **Stress Management**

Date of the Event: 19-10-2019
Location of the Event: Seminar Hall, VJIT

Event Organized: MBA Department

Event Summary

Speakers	Objectives of the Programme
Dr M Madhura Assoc Professor Dept of MBA, SNIST Hyderabad	• To create awareness about Stress Management. • To analyze the Strategies to Control Stress and to lead a Quality of Work life Summary Speaker addressed the Stress management is a wide spectrum of techniques and psychotherapies aimed at controlling a person's level of stress, especially chronic stress, usually for the purpose of and for the motive of improving everyday functioning.



Feedback:
All the faculties expressed their gratitude to staff of department of MBA

In charge

HOD

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

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Workshop on Stress Management

Name of the Resource person: Dr M Madhura, Assoc Professor, Dept of MBA, SNIST

Day: (19/10/2019)
Session: I
Topic: Stress Management

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Stress relief Programmes

Please indicate the topics, areas in which you may be interested to take training in future

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Workshop on Stress Management

Name of the Resource person: Dr M Madhura, Assoc Professor, Dept of MBA, SNIST

Day: (19/10/2019)
Session: I
Topic: Stress Management

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged			✓	
Topics covered are relevant to me			✓	
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

- NO -

Please indicate the topics, areas in which you may be interested to take training in future

more Programmes on Stress aversion.

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting to conduct FDP on**Deep Learning using Tensorflow and Keras**

Respected Madam,

The Department of IT is planning to organize 4 days Faculty development Programme on **Deep Learning using Tensorflow and Keras** on **15th & 16thoctober 2021,** are as follows.

S.No	Topic	Speakers
1	Deep Learning Concepts. Deep Learning framework,models and algorithms	**Dr.Santoshkumar ,MNIT**
2	Tensor flow algorithms. Tensor flow image classification-using Neural networks.	**Dr.U.S.N.Raja,NITW**

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the IT-Lab on**15th & 16thoctober2021.**

Yours faithfully

Vidya Jyothi Institute of Technology.
Himayatnagar (Vill), C.B. Post,
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****

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DEPARTMENT OF INFORMATION TECHNOLOGY

Circular

Date: 12-10-2020

This is to inform that our department is organizing the two days faculty development program on "Deep Learning using Tensorflow and Keras" from 15th October 2020 to 16th October 2020. All the faculties are requested to attend the workshop.

Venue: IT Lab

HOD

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Department of Information Technology

Registration Form

FDP on **Deep Learning using Tensorflow and Keras**

Date: 15th & 16th october 2021

S.No.	Name of the Faculty	Phone No	Email_id
1	Dr.Siddhartha Ghosh	9959613556	siddharatha@vjit.ac.in
2	Dr.SRM Krishna	8247370922	krishna.murali564@gmail.com
3	G. Indira Priyadarshini	9440836100	indu1276@yahoo.com
4	B .Eswar Babu	9885986909	eswer@vjit.ac.in
5	D. Anil	9010543222	anil@vjit.ac.in
6	M..Vijaya Shanthi	9849711141	vijayashanti@vjit.ac.in
7	T .Devi	9963423654	devi@vjit.ac.in
8	A. Devakishan	9052220301	devakishan@vjit.ac.in
9	K.Mallikarjuna Rao	9848206073	mallik.1970@vjit.ac.in
10	M .Suresh Babu	7658901000	sureshbabu@vjit.ac.in
11	D.Anuradha	9963400311	anuradhait@vjit.ac.in
12	P.Laksmi Sony	9908545005	pathangy.sony@gmail.com
13	J.Bramarambha	9959388613	bramaramba@vjit.ac.in
14	C.Rama Krishna	9014737303	cramakrishna@vjit.ac.in
15	Laxmi Huger	8618835829	laxmihugar1234@gmail.com
16	G. Chencha Rao	9966566757	chencharaogit@vjit.ac.in
17	D. Sravanthi	9618683086	dubasisravanthiit@vjit.ac.in
18	Sharwani	8179097976	sharwaniit@vjit.ac.in

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DEPARTMENT OF INFORMATION TECHNOLOGY

Two Days Faculty Development Program on "Deep Learning using Tensorflow and Keras"

S.NO	NAME OF THE FACULTY	SIGNATURE			
		15-10-2020 FN	15-10-2020 AN	16-10-2020 FN	16-10-2020 AN
	T. Devi				
	T. Bhavaranba				
	Anuradha				
	C. Indhu Priyadarshini				
	M. Vijayalakshmi				
	Laxmi Hegde				
	M. Shaiwani				
	D. Sravanthi				
	P. Lakshmi Sowjanya				
	M Mahesh				
	M Suresh				
	B. Eswar Babu				
	D. Anil				
	M. Venkateswarlu				
	Y. Yogesh Sarma				
	K. Ramesh Babu				
	G. Surekha				
	Babitha				
	D Venkateswarlu				
	Sameeruddisa				
	G. Kalpana				
	M. Vijaya				
	K. Srinivasa Rao				
	K. S. R. Sarma				
	A. Swapna				
	P. Lakshmi Priya				
	A Swetha				

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	B. Vikas	B. Vikas	B-V	B-V	B-V
	K. Neha				
	P. Narayan				

Coordinator

HOD

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DEPARTMENT OF INFORMATION TECHNOLOGY

Two Days Faculty Development Program on "Deep Learning using Tensorflow and Keras"
on 15th October 2020 to 16th October 2020

Resource Person

Dr. Santosh Kumar, MNIT

Dr. U.S.N. Raju, NITW

All the faculties from various department had attended the FDP. All the faculties gained knowledge on the concepts and using Tensorflow for image classification.

Schedule:

Day 1:

1. **Deep Learning Concepts**
2. **Deep Learning frameworks, models and algorithms**
3. **Types of neural networks**
4. **Importance of deep Learning with TensorFlow**

Day 2:

1. **TensorFlow algorithm**
2. **TensorFlow image classification – using Neural networks**
3. **TensorFlow Debugging**
4. **Keras or TensorFlow**

Coordinator

HOD

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Faculty Development Program on Deep Learning using Tensorflow and Keras

Name of the Resource person: Dr.Santosh kumar ,MNIT & Dr.U.S.N.Raja,NITW
Day: 15th &16thoctober 2021
Session: twodays

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

AI & ML

Please indicate the topics, areas in which you may be interested to take training in future

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Faculty Development Program on Deep Learning using Tensorflow and Keras

Name of the Resource person: Dr.Santosh kumar ,MNIT & Dr.U.S.N.Raja,NITW
Day: 15th &16thoctober 2021
Session: twodays

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

—

Any other suggestions

— Nothing

Please indicate the topics, areas in which you may be interested to take training in future

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 09-12-2019.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Faculty development Programme in EEE Departmenton-**Power Quality harmonic analysis for Power systems**" from11/12/2019 to 12/12/2019-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Power Quality harmonic analysis for Power systems**" from 11/12/2019 to 12/12/2019, are as follows.

S.No	Topic	Speaker
1	**Power Quality harmonic analysis for Power systems**	**Dr.T.RamasubbaReddy, Professor of EEE Department (VITS)**

In this regard, Irequest, kindly approve the same, Momentum &Shawl to the speaker.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznegargate, C.B. Post

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:09/12/2019

Circular

All the staff membersare here by informed that the National Level Workshop on "Power Quality harmonic analysis for Power systems" will be organised and conducted from 11/12/2019 to 12/12/2019. Hence all the faculty are requested to attend the same.

Venue:

C-Block Seminar Hall, at Ground floor

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Department of Electrical and Electronics Engineering

Registration Form

Registration for the Workshop on **"Power Quality harmonic analysis for Power system"**from **11/12/2019 to 12/12/2019**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mrs.Dr.A.Srujana	Professor	EEE	eeehod@vjit.ac.in
2	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
3	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
4	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
5	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
6	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
7	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
8	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
9	Mrs.Medi Soujanya	Assistant Professor	EEE	soujanya@vjit.ac.in
10	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
11	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
12	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
13	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
14	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
15	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
16	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
17	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
18	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
19	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in

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20	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
21	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in
22	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
23	Ms.Abbe Doddi Bolla Bhavana Reddy	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in
24	Ms.B.Shruti	Assistant Professor	EEE	bshruti93@gmail.com
25	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
26	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
27	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
28	Dr.G.Madhusudhana Rao	Professor	EEE	gurralamadhu@vjit.ac.in
29	Ms.Rakasi Keerthi	Assistant Professor	EEE	keerthireddyeee@vjit.ac.in
30	Mrs.Mekala Jhansi Lakshmi	Assistant Professor	EEE	jhansilakshmieee@vjit.ac.in
31	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Date: 11/12/2019

National Level Workshop on "Power Quality harmonic analysis for Power systems"

Attendance sheet

S.NO	Name of the faculty	Designation	Signature
1	Dr. D.B.G. Reddy	Prof	
2	Dr. Siva Prasad	Prof	
3			
4	K. Sathish Kumar	Assoc. Prof	
5	V. Vijaya Lakshmi	Assoc. Prof	
6	K. Sathish Kumar	Assoc. Prof	
7	T. Parameshwar	Assoc. Prof	
8	P. Nageswara Rao	Assoc. Prof	
9	M. Vijay Kumar	"	
10	P. Vaishnavi Devi	Asst. Prof	
11	P. Nagamunendra	Asst. Prof	
12	Sailatha A	Asst. Prof	
13	D. Srinivas	Assoc. Prof	
14	K. Sucharitha	Asst. Prof	
15	Hussain Shaik	Asst. Prof	
16	S. Chaitanya	Asst. Prof.	
17	A. Mohandas	Asst. Prof	
18	Ch. Vikram	Asst. Prof.	
19	B. Rajesh	Asst. Prof	
20	N. Sudhakar Reddy	Asst. Prof	
21	L. Ravi	Asst. Prof	

In charge

HOD-EEE

Head of Department
Electrical & Electronics Engineering
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Date: 14/12/2019

National Level Faculty Development Program

on

Power Quality harmonic analysis for Power systems

Report

Dr.T.Ramasubbareddy ,Professor of EEE department(VITS) delivered a FDP on Power Quality or PQ as abbreviated is a general term that is being used to a very large phenomena's in the electrical power systems. Most of the times the term PQ is linked with particular issues with the equipment or the whole system. As an example, equipment might be damaged; some data losses may occur or even a total system failure. The fault time in each of this phenomenon as ranges widely from nanoseconds (as in the case of transients) to a few milliseconds (as in the case of voltage sags or voltage swells) or to steady state disturbances (as in the case of harmonics, inter-harmonics and voltage fluctuations). The concept of power quality deals with the powering and grounding of sensitive power equipment's in a way that is most suitable to the operation of that particular equipment according to these standards, those sensitive materials or equipment's require total protection against any type of disturbance

Electrical power engineers are basically using identical components to help them label a three phase systems operation. This three phase system is being converted into three different single phase systems that will be much easier to analyze. This method can be used to analyze the response of the system to harmonic currents but care must be taken in order not to disrupt the basic expectations. This process will allow any unbalanced phase voltages or currents to be changed into balanced sets. The positive sequences all contain three sinusoidal waveforms which are 120 degrees out of phase with each other. The normal phase that is widely used is the A-B-C sequence whose phases are (0, 120, 120 degrees). The waveform of the negative sequence is also moved 120 degrees in phase. Being a negative sequence, these sets have the opposite phase notation A-C-B. In an ideal balanced three phase system, the harmonic sequences can be determined by multiplying the normal positive sequence with the harmonic number h. example; for a second harmonic of magnitude h = 2, we will have 2 X (0, 120,

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120), (0, 120, 120) which will yield the negative sequence. These phases are the same hence they will cancel each other out because the harmonic component is an even number 2, phase sequence for all other harmonic components can be found using the same method as a distorted waveform have only odd harmonics.

Improvement of power quality and saving energy is very important for industrial plants. The permanent increase of non-linear loads cause rising "network contamination". Network contamination must be considered equal to environment pollution. In an ideal network, power generators are stabilized and generate pure sine waves. Any deviations of these sine waves are described as "network perturbation". Many consumers encounter these perturbations. The FFT (Fast Fourier Transform) of these polluted currents and voltages results in a wide range of harmonic frequencies.

In Charge

HOD/EEE

Head of Department
Electrical & Electronics Engineering
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Name of the Resource person:**Dr.T.Ramasubba Reddy, Professor of EEE Department (VITS) .**

Day: 11/12/2019 to 12/12/2019

Session: I

Topic:on **"Power Quality harmonic analysis for Power systems"**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

· Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / D.Srinivas , Associate Professor

ofEEE

has participated the Faculty development Programme on "Power Quality Harmonic Analysis for Power Systems"

on11TH to 12th December 2019

Organized by

Internal Quality Assurance Cell (IQAC)
Vidya Jyothi Institute of Technology
An Autonomous Institution

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 075.

Convenor

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

Vidya Jyothi Institute of Technology

An Autonomous Institution

Department of MBA

Date: 23/10/2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Consumer Protection Act on

26-10-2019 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Consumer Protection Act are as follows.

S.No	Topic	Speakers
1	Jago Grahak Jago	Mr E Dinesh Babu Joint Partner-LK &S Associates

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the seminar hall on 26-10-2019.

Yours faithfully

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology

An Autonomous Institution

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Circular

Date: 23-10-2019

This is to inform all faculty members that MBA Department is organizing a workshop on **"Consumer Protection Act (Jago Grahak Jago) "on 26 October, 2019 at 10.00 am.** In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

PRINCIPAL

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hyderabad-75.

Copy to:

- **All HOD's**

Post Event Summary Report

Consumer Protection Act

Name of the Programme: Consumer Protection Act
Date of the Event: 26-10-2019
Location of the Event: Seminar Hall, VJIT
Event Organized: MBA Department
Objectives of the Programme:

- To Provide knowledge on Consumer Protection Act in India
- To Create Awareness to Staff on Consumer Rights and Benefits

Summary Report

Consumer Protection Act was designed for the academicians to Create awareness on Consumer protection and Rights. And explain the facts on Consumer Redressal System. The Programme helped the participants for Digital approaches for their Day-to-Day Transactions. In the First Session **Mr. DineshBabu E** Joint Partner LK&S Associates with the Consumer Protection Bill, 1986 seeks to provide for better protection of the interests of consumers and for the purpose, to make provision for the establishment of Consumer councils and other authorities for the settlement of consumer disputes and for matter connected therewith right to consumer education.



Mrs. P Suneela Bharathi, proposed vote of thanks.
The entire Programme was coordinated with the support of the Principal, faculty.

Feedback:
All the faculties expressed their gratitude to staff of department of MBA

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Hitayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Consumer Protection Act

Name of the Resource person: Mr. E Dinesh Babu, Joint Partner-LK &S Associates

Day: (26-10-2019)

Session: I

Topic: Jago Grahak Jago

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Consumer protection Act –

Any other suggestions

– NO –

Please indicate the topics, areas in which you may be interested to take training in future

more Programmes

PRINCIPAL
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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Consumer Protection Act

Name of the Resource person: Mr. E Dinesh Babu, Joint Partner-LK &S Associates

Day: (26-10-2019)

Session: I

Topic: Jago Grahak Jago

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills			✓	

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

NO

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology

An Autonomous Institution

Department of MBA

Date: 19/09/2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Traditional Vs ULIPS Insurance Policies on 23/09/2019 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Traditional Vs ULIPS Insurance Policies are as follows.

S.No	Topic	Speakers
1	Traditional Insurance policies and Unit Linked Insurance Policies	Mr K.V.K. Kishore LIC

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the seminar hall on 23/09/2019.

Yours faithfully

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Circular

Date: 19-09-2019

This is to inform all faculty members that MBA Department is organizing a workshop on "**Traditional Vs ULIPS Insurance Policies**" **on 23 September, 2019 at 10.00 am.** In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: C Block III Floor – Seminar Hall

PRINCIPAL

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

Copy to:

- All HOD's

Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Traditional Vs ULIPS Insurance Policies".

23.09.2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Pavani	Mech	
2	Rajesh	Mech	
3	I. Poshum Reddy	CE	
4	Jayamohan	EEE	
5	Padma Venkat	S&H	
6	K. Praveen Kumar	CSE	
7	P. Nagesh	EEE	
8	Sujatha	S&H	
9	P. Sukeerthi Sharon	MBA	
10	Hiranyi	Mech	
11	Y. Phanindra	CE	
12	P. Nageswara Rao	EEE	
13	Rajesh	Mech	
14	A. Savitha	ECE	
15	V. Vijayalakshmi	EEE	
16	T. Pavan Kumar	Mechanical	
17	K. Jeevan	MBA	
18	G. Rajitha	MBA	
19	M. Vijayalakshmi	BEE	
20	Hussain Shah	EEE	
21	M. Vijaya Lakshmi	IT	
22	B. Vaishnavi	EEE	
23	A. Lakshmi Jahnavi	CSE	
24	E. Suprajat	ECE	
25	K. Aruna	ECE	
26	G. Sweja	CE	
27	L. Rajiv	EEE	
28	Sruyana AK	MBA	
29	K. Sreepriya	EEE	
30	E. Gimponi Gnanaprakash	Civil	
31	K. Kavitha	MBA	
32	Nilima D	CIVIL	
33	K. Rajesh Kumar	ME	
34	K. Sathish Kumar	EEE	
35	K. Haritha	EEE	
36	S. Bhavani	CSE	
37	T. Sarade	CE	
38	P. Sureshia	EIE	
39			
40			

Dept I/c

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Head of the Department

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Traditional Vs ULIPS Insurance Policies".

23.09.2019

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	PAVANI	MECH	Asst. Prof
2	RAJESH	MECH	Asst. Prof
3	T. PAVAN KUMAR	MECH	Asst. Prof
4	K. RAJESH KUMAR	MECH	Asst. Prof
5	I. PRAVEEN REDDY	CE	Asst Prof
6	G. SREEJA	CE	Asst. Prof
7	P. SUNEELA BHARATHI	MBA	Asst Prof.
8	RAJITHA	MBA	Asst. Prof
9	JEEVAN	MBA	Asst Prof
10	SRUJANA	MBA	Asst. Prof
11	K. KAVITHA	MBA	Asst. Prof
12	L. RAJU	EEE	Asst. Prof
13	SATISH	EEE	Asst. Prof
14	HARITHA	EEE	Asst. Prof
15	HUSSAIN	EEE	Asst. Prof
16	P. NAGAMUNEENDRA	EEE	Asst. Prof
17	V. VIJAYLAXMI	EEE	Asst. Prof
18	LAXMI PRIYA	CSE	Asst. Prof
19	E. SUPRAJA	ECE	Asst. Prof
20	ARUNA	ECE	Asst. Prof
21	PADMA VENKAT	H&S	Asst. Prof
22	MR. SURESH BABU	IT	Asst. Prof.
23	Dr. KAMLINI DEVI	CIVIL	Assoc. Prof
24	BRAMARAMBA	IT	Asst. Prof
25	mr. SURESH BABU	IT	Asst. Prof
26	Eshwar BABU	IT	Assoc. Prof
27	P. SWETHA	CSE	Asst. Prof
28	T. DEEPIKA	CIVIL	Asst Prof
29	ANURADHA	IT	Asst. Prof.
30	Ms V. SWATHI	CIVIL	Asst Prof
31	RATNAKAR	CIVIL	Asst Prof
32	NAGA MOHAN	CIVIL	Asst. Prof
33	SRINATH	CIVIL	Asst Prof
34	Mrs K. ROJA	CIVIL	Asst. Prof
35			
36			
37			
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40			

Dept I/c

Head of the Department

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Event Summary Report

on

Traditional Vs ULIPS Insurance Policies by Mr. K.V.K. Kishore

Name of the Programme: Workshop

Date of the Event: 23.09.2019
Event Organized by: MBA Department

Venue: Seminar hall, C Block

Objectives:
1.To educate about Insurance policies
2.To identify the differences between Traditional, ULIPS insurance policies.

Summary of the program:

VJIT MBA department has organized a workshop on Traditional Vs ULIPS Insurance Policies by Mr. K.V.K. Kishore dealt taking insurance policies have become one of the important aspects in everyone's life. But before taking insurance policy everybody would like to have clarity on some questions. In this regard to give knowledge about insurance policies and the differences between traditional and ULIPS.

Mrs. P Suneela Bharathi, proposed vote of thanks.

The entire Programme was coordinated with the support of the Principal, faculty members of MBA department.

Feedback:

All the faculties felt very happy to be participated and learn about insurance policies.

In charge

H.O.D

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Traditional Vs ULIPS Insurance Policies

Name of the Resource person: Mr. K.V.K. Kishore

Day: (23/09/2019)

Session: I

Topic: Traditional Insurance policies and Unit Linked Insurance Policies

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Conduct workshop on medical & General Insurance.

Please indicate the topics, areas in which you may be interested to take training in future

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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Traditional Vs ULIPS Insurance Policies

Name of the Resource person: Mr. K.V.K. Kishore

Day: (23/09/2019)
Session: I
Topic: Traditional Insurance policies and Unit Linked Insurance Policies

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

mutual funds

Any other suggestions

Please Provide more awarness Programmes on finance

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Seeking permission to conduct a Workshop – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Workshop for non-teaching staff titled **Workshop on managing change** on **31-08-2019.** Kindly approve it and permit us to use the E-Block seminar hall during this Workshop.

Thanking you Madam,

Yours sincerely

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post
Hyderabad-75

(4)

Vidya Jyothi Institute of Technology (Autonomous)

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(Aziz Nagar, C.B.Post, Hyderabad -500075)
DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/05/2019-2020 Date: 23.08.2019

CIRCULAR

This is to inform that H&S department is going to conduct a **Workshop** for non-teaching staff **on 31-08-2019** in E-Block seminar hall. The interested staff members are asked to enroll your names with the coordinator. The details of the workshop are as follows.

Title: **Workshop on managing change.**

Resource person: Mr.V Murali

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Mr.A Surendar

HOD - H & S

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology(Autonomous)

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

19-20 IV I-T

DEPARTMENT OF HUMANITIES & SCIENCES

Reg/ PROGRAMME ATTENDANCE SHEET

S.No	Name of the Faculty	Mobile No	Mail Id	Signature
1	K. Naga Raju	8125899709	kondajesola@gmail.com	
2	Ch.L.Naga Jyothi	8523830729	jyothimca3@gmail.com	
3	E. Ramulu.	9912926363	empramu@gmail.com	
4	C. Mallesh	9959173465	C. Mallesh Yadav@gmail.com.	
5	B. Sunitha	9603494469	banalasunigavala@gmail.com	
6	A. Mallesh	9052066706	malleshgoudalvala29@gmail.com	
7	John Alexander	9502122667	alexjohn2000@gmail.com	
8	M. Renuka	8978715759	Renukamarakanti@gmail.com	
9	S. Prasad	7013246634	SYVNSPN@gmail.com	
10	D. Bhaskar	9059307099	db.9792@gmail.com	
11	S. Rami chalvam	9866203947	selvamani.swamy@gmail.com	
12	V. Subhash Chandra Bose	8008995329	Subhashchandrabose@gmail.com	
13	N. ASHOK REDDY	9652478918		
14	N. Dayanand	9848480070	daya [illegible]@gmail.com	
15				
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PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Report on Workshop: H&S /1/ 2019

Duration of workshop: 31-08-2019.

Title of workshop: Workshop on Managing change.

Objective of workshop: To orient the non-teaching staff towards new changes.

Resource person: Mr. V Murali

Outcome of workshop: Understand the need of managing change.

Venue of the Event: E - Block seminar Hall.

Schedule of workshop: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator
CA-SUREKHA

HoD (H&S)
Head
Department of Humanities & Science
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Feedback for Workshop: Workshop on managing change on 31-08-2019

Name of the Resource person: **Mr. V Murali**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills				

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

PRINCIPAL
Vidya Jyothi Institute of Technology
Hi... (Vill), C.B. Post
Hyderabad-75

Please indicate the topics, areas in which you may be interested to take training in future

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. N. DAYANAND

of ME

has participated the One Day Workshop titled Workshop on managing change

on 31st August 2019

Organized by

Department of Humanities and Sciences
Vidya Jyothi Institute of Technology
(An Autonomous Institution)

Dr. M Rajendra Prasad
HoD(H&S)

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

Vidya Jyothi Institute of Technology

(An Autonomous Institution)
(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)
Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075.

Sub: Seeking permission to conduct Faculty Development Programme (**FDP**) – Reg.

Dear Madam,

I would like to bring to your kind notice that the department of H&S is planning to organize a Faculty development Programme titled **Computational methods in Engineering** on 17-08-2019. Kindly approve it and permit us to use the E-Block seminar hall during this FDP.

Thanking you Madam,

Yours sincerely
Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75

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(Aziz Nagar, C.B.Post, Hyderabad -500075)
DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/04/2019-2020 Date: 09.08.2019

CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 17-08-2019** in E-Block seminar hall. The interested staff members are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Computational methods in Engineering.**

Resource person: Dr. K. Lakshmi Narayan.

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Mr. J Govardhan Reddy

HOD - H & S

Head
Department of Humanities & Science
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Vidya Jyothi Institute of Technology(Autonomous)

19-20 II Maths

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

DEPARTMENT OF HUMANITIES & SCIENCES

Reg / PROGRAMME ATTENDANCE SHEET

S.No	Name of the Faculty	Mobile No	Mail Id	Signature
1	Dr. K. Kondala Rao	9949057429	kondalarao@gmail.com	
2	Dr. D. Raju	8247096310	draju@vjit.ac.in	
3	Dr. R. RAMA KRISHNA	9491009292	ramakrishna@vjit.ac.in	
4	Dr. B. Sitaram Babu	9581176944	sitarambabu.b@gmail.com	
5	M N L Anuradha	9848559092	anuradha.mennu@gmail.com	
6	R. Udayasree	9949741071	udayasree.rampalli@gmail.com	
7	Ch. Sridevi	9491536475	sridevivemula1981@gmail.com	
8	Fouzia Tabassum	9494806942	fouziat6@gmail.com	
9	G. Chandu	8985814620	chandugoli79@gmail.com	
10	A. Sadanandam	9966146348	sada1729@gmail.com	
11	Dr. R. MAHESH	9597651478	r.maheshpec@gmail.com	
12	Dr. M. ANAND	9885676765	anandmadanwad@gmail.com	
13	Geetadevi. S.J	9849545872	geetadevisj@gmail.com	
14	Naga kumari. G	9963404668	nagakumari@vjit.ac.in	
15	Dr. M. Lakshmi	9000207926	lakshmimanilla@vjit.ac.in	
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PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Report on Mathematics FDP: H&S /FDP-3/ 2019

Duration of FDP: 17-08-2019.

Title of FDP: Computational methods in engineering.

Objective of FDP: To exalt the faculty knowledge on various computational methods.

Resource person: Dr. K Lakshmi Narayan.

Outcome of FDP: Familiarized with recent computational mathematical tools.

Venue of the Event: E - Block seminar Hall.

Schedule of FDP: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

greddy
Coordinator
(J. Govardhan Reddy)

HoD (H&S)
Department of Humanities & Science
Vidya Jyothi Institute of Technology,
Hyderabad-500 075.

PRINCIPAL
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Hyderabad-75.

Vidya Jyothi Institute of Technology

(An Autonomous Institution)

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Feedback for FDP: Computational methods in Engineering on 17-08-2019

Name of the Resource person: **Dr. K Lakshminarayan**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post
Hyderabad-75

Please indicate the topics, areas in which you may be interested to take training in future

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075, Telangana, India

CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. G CHANDU

of H&S

has participated the One Day Faculty Development Programme titled Computational methods in Engineering

on 17th August 2019

Organized by

Department of Humanities and Sciences
Vidya Jyothi Institute of Technology
(An Autonomous Institution)

Dr. M Rajendra Prasad	**Dr. A. Padmaja**	**Dr. P. Venugopal Reddy**
HoD(H&S)	**Principal**	**Director**

Vidya Jyothi Institute of Technology

An Autonomous Institution

Department of MBA

Date: 12/08/2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Lean Manufacturing 17/8/2019 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Lean Manufacturing are as follows.

S.No	Topic	Speakers
1	Lean Manufacturing Practices	Mrs P Suneela Bharathi Assoc Professor Dept of MBA,VJIT

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the seminar hall on 17/8/2019.

Yours faithfully

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 0

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Circular

Date: 12-08-2019

This is to inform all faculty members that MBA Department is organizing a workshop on **"Lean Manufacturing" on 17 August, 2019 at 10.00 am.** In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: A-Block III Floor – Seminar Hall

PRINCIPAL

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post.
Hyderabad-75.

Copy to:

- **All HOD's**

Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Lean Manufacturing".

17-08-2019

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	J. Anna Purna	H&S	Asst prof
2	Suyatha M	H&S	"
3	Padmavenkat	H&S	"
4	P. Vithal	Civil	Asst prof
5	G. Nathaka	Civil	"
6	Prabhakar	CIVIL	"
7	K. Roja	CIVIL	"
8	Sreeja	CIVIL	"
9	Jagadesh	mech	Asst Prof
10	T. Pavan Kumar	mech	"
11	Sudha Bindhu	mech	"
12	L. madan	Mech	"
13	J. Pradeep Kumar	mech	"
14	Yamini Gupta	IT	Asst Prof.
15	P. naga munindra	EEE	Asst. Prof
16	Y. Aruna	EEE	"
17	Ch. Sirisha	EEE	"
18	Pavani	EEE	"
19	Sathish	EEE	"
20	Haritha	EEE	"
21	P. vaishnavi Devi	EEE	"
22	Hussain Shaik	EEE	"
23	V. Vijaya lakshmi	EEE	"
24	P. Nagesh Wasker	EEE	"
25	K. Swapna	EEE	"
26	A.K. Sravana	MBA	"
27	P. Suneela Bharathi	MBA	Asst prof
28	Dr. KVR Satyakumar	MBA	"
29	K. Kavitha	MBA	"
30	K. Jeevan	MBA	"
31	G. Rajitha	MBA	"
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SK
Dept I/c

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Head of the Department

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Lean Manufacturing".

17-08-2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1			
2	K. Kavitha	MBA	
3	Vimal	Mech	
4	Rajesh	Mech	
5	Padma Venkat	S&H	
6	V. Praneeth Kumar	CSE	
7	Jagadeesh	Mech	
8	Srujana AK	MBA	
9	P. Sunkala Bhavani	MBA	
10	G. Padma	IT	
11	G. Rajitha	MBA	
12	V. Vijayalakshmi	EEE	
13	Bhanu Sankar	IT	
14	Hussain Shaik	EEE	
15	K. Harithas	ECE	
16	Ramakanth	Mech	
17	S Pradeep	Mech	
18	K. Jeevan	MBA	
19	P. Nagaswetha	ECE	
20	K. Deepika	ECE	
21	Y. Anjana	ECE	
22	M. Vijay Kumar	BBA	
23	T. Pavan Kumar	Mechanical	
24	P. Vaishnavi Devi	CSE	
25	K Sathish Kumar	EEE	
26	P Nagaveni	ECE	
27	G. Sujeeja	CE	
28	Tabrez	ECE	
29	Parameshwar	EEE	
30	P. Sujatha	CSE	
31	S. Naveen	CSE	
32	K. Supriya	EEE	
33	P. Lakshmi Jaya	CSE	
34			
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Dept I/c

Head of the Department

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Post Event Summary Report

Lean Manufacturing

Name of the Programme: **Lean Manufacturing**
Date of the Event: 17-08-2019
Location of the Event: Seminar Hall, VJIT
Event Organized: MBA Department

Objectives of the Programme:

- To Provide knowledge on Lean Manufacturing
- To Motivate Staff towards Waste management

Summary Report

Lean Manufacturing was designed for the academicians to **Lean manufacturing** is a methodology that focuses on minimizing waste within manufacturing systems while simultaneously maximizing productivity. Waste is seen as anything that customers do not believe adds value and are not willing to pay for. Mrs. P Suneela Bharathi dealt with the Lean manufacturing, or lean production, is a production method derived from Toyota's 1930 operating model "The Toyota Way".

Mrs. A.k. Srujana, proposed vote of thanks.

The entire Programme was coordinated with the support of the Principal, faculty.

Feedback:

All the faculties expressed their gratitude to staff of department of MBA.

In charge

H.O.D

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

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Vidya Jyothi Institute of Technology
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Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Lean Manufacturing

Name of the Resource person: Mrs. P Suneela Bharathi, Assoc Professor.Dept of MBA, VJIT

Day: (17/8/2019)

Session: I

Topic: Lean Manufacturing Practices

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

more Programmes on Banking approach.

Please indicate the topics, areas in which you may be interested to take training in future

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Hyderabad-75.

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Department of MBA

Date: 12/08/2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Stock Trading & DEMAT A/c on

13-08-2019 Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Stock Trading & DEMAT A/c are as follows.

S.No	Topic	Speakers
1	Stock Trading & Importance of Demat A/c in transactions	Mr Vinayak Manager-NSE,Hyd

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the seminar hall on 13-08-2019.

Yours faithfully

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

PRINCIPAL
Vidya Jyothi Institute of Technology
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Circular

Date: 12-08-2019

This is to inform all faculty members that MBA Department is organizing a workshop on **"Stock Trading & DEMAT A/c" on 13 August, 2019 at 10.00 am.** In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: A Block III Floor – Seminar Hall

PRINCIPAL

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

Copy to:

- **All HOD's**

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Hyderabad-75.

Vidya Jyothi Institute of Technology

AUTONOMOUS

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Stock Trading & DEMAT A/c".

13-08-2019

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	T.SARADA	CE	Asst.Prof
2	G. SREEJA	CE	Asst Prof
3	I. PRAVEEN REDDY	CE	Asst.Prof
4	NITHIN YADAV	CE	Asst.Prof
5	PARAMESHWARAM	EEE	Asst.Prof
6	P.NAGAMUNEENDRA	EEE	Asst Prof
7	HUSSAIN SHAIK	EEE	Asst.Prof
8	K. SATISH KUMAR	EEE	Asst.Prof
9	K.HARITHA	EEE	Asst.Prof
10	L.RAJU	EEE	Asst.Prof
11	P.VAISHNAVI DEVI	EEE	Asst.Prof
12	V.V.JAYALAXMI	EEE	Asst. Prof
13	S.CHAITANYA	EEE	Asst. Prof
14	PAVANI	MECH	Asst.Prof
15	RAJESH	MECH	Asst.Prof
16	T. PAVAN KUMAR	MECH	Asst.Prof
17	VIRAJEE	MECH	Asst.Prof
18	S.PRASAD KUMAR	MECH	Asst.Prof
19	S.RAMAKRISHNA	MECH	Asst.Prof
20	SUJATHA	H&S	Asst Prof
21	P.SUNEELA BHARATHI	MBA	Asst.Prof
22	SRUJANA AK	MBA	Asst.Prof
23	K.JEEVAN	MBA	Asst.Prof
24	G.RAJITHA	MBA	Asst.Prof
25	K.KAVITHA	MBA	Asst.Prof
26	S. BHAVANI	MBA CSE	Asst.Prof
27	P. SWETHA	CSE	Asst.Prof
28	P. LAKSHMI PRIYA	CSE	Asst.Prof
29	E. SUPRAJA	ECE	Asst.Prof
30	Y. ARUNA	ECE	Asst.Prof
31	Mrs T. DEEPIKA	CIVIL	Asst.Prof
32	Dr. KAMINI DEVI	CIVIL	Assoc Prof
33	Mr. ESWAR BABU	IT	Assoc Prof
34	Mrs. J. BRAMARAMBA	IT	Asst Prof
35	Mr. SURESH BABU	IT	Asst.Prof
36			
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Kavitha
Dept I/c

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Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

Head of the Department
Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Stock Trading & DEMAT A/c".

13-08-2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	J. Sarady	CE	
2	[illegible]	[illegible]	
3	Paramesharam	EEE	
4	Pavani	Mech	
5	Rajesh	Mech	
6	Sujatha	CSIT	
7	V. Praveen Kumar	CSE	
8	P. Nageswara Rao	ECE	
9	P. Sunitha Bharathi	MBA	
10	Hussain Shaik	EEE	
11	K. Sathish Kumar	EEE	
12	K. Haritha	E.C.E	
13	G. Sreeja	CE	
14	L. Raju	EEE	
15	Srujana AK	MBA	
16	K. Jeevan	MBA	
17	G. Rajitha	MBA	
18	S. Bhavani	CSIT	
19	S. Ramakrishna	[illegible]	
20	M. Vijay Kumar	EEE	
21	P. Swetha	CSE	
22	T. Pavan Kumar	Mechanical	
23	E. Supraja	ECE	
24	Y. Aditya	ECE	
25	K. Kavitha	MBA	
26	K. Kavitha	ECE	
27	K. Rajesh Kumar	ME	
28	Vinaya	Mech	
29	S Prasad Rao	Mech	
30	Praveen Kumar	ECE	
31	P. Vanishree Devi	ECE	
32	V. Vijaya Lakshmi	EEE	
33	S. Chaitanya	EEE	
34	E. Giridhar Goud	CSE	
35	Nikhil Raghavendra	CIVIL	
36	T. Praveen Reddy	Civil	
37	P. Lakshmi Rajya	CSE	
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Dept I/c

Head of the Department

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B. Post, Hyderabad - 500 075

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Post Event Summary Report on

Workshop on " Stock Trading & DEMAT A/c"

One day workshop on Stock Trading & DEMAT A/c organized by MBA Department, VJIT

Title: One day Workshop on " Stock Trading & DEMAT A/c "

Date(s): 13-08-2019

Preamble:

A One-day workshop on" Stock Trading & DEMAT A/c " has been conducted on13-08-2019, at VJIT. This program was organized by MBA Department in order to create awareness on Stock trading and DEMAT Accounts.

Participant's Profile:

Delegates from Engineering, H&S, MBA Departments, faculties of VJIT were participated.

Description about the Program:

On the inaugural function, Prof P. Venu Gopal Reddy, Director, VJIT, Dr A Padmaja Principal, VJIT participated as Chief Guests.

This Workshop focused on Stock Trading, Mr. Vinayak, NSE speaker of the program has also highlighted Stock trading is a form of investing that prioritizes short-term profits over long-term gains. The demat account is an account to hold financial securities in electronic form and opening procedures of DEMAT account.
Mr. KArjun goud has proposed vote of thanks.

The entire Programme was coordinated with the support of the Principal, faculty members.

Feedback:

All the faculties expressed their gratitude to staff of department of MBA for creating awareness on opening DEMAT account and Stock Trading.

In charge

H.O.D

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Stock Trading & DEMAT A/c

Name of the Resource person: Mr. Vinayak, Manager-NSE, Hyd

Day: 13-08-2019

Session: I

Topic: Stock Trading & Importance of Demat A/c in transactions

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me				
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

more programmes on Investment patterns

Any other suggestions

— NO —

Please indicate the topics, areas in which you may be interested to take training in future

A. Padma

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Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Stock Trading & DEMAT A/c

Name of the Resource person: Mr. Vinayak, Manager-NSE, Hyd

Day: 13-08-2019

Session: I

Topic: Stock Trading & Importance of Demat A/c in transactions

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me			✓	
Helped develop understanding of new principles or concepts			✓	
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

2019-20

Vidya Jyothi Institute of Technology

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(Accredited by NAAC & NBA, Approved by AICTE New Delhi & Permanently Affiliated to JNTUH)

Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 04-08-2019.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Faculty development Programme in EEE Departmenton-**Advanced Technologies in Electrical and Electronics Engineering**" on **06-08-2019**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Advanced Technologies in Electrical and Electronics Engineering**" on**06-08-2019,** are as follows.

S.No	Topic	Speaker
1	**Advanced Technologies in Electrical and Electronics Engineering**	Dr.K.Krishnaveni, CBIT,Hyderabad Professor, Dept. of EEE.

In this regard, Irequest, kindly approve the same, Momentum &Shawl to the speaker.

PRINCIPAL
Vidya Jyothi Institute of Technology
Aziznegargate, C.B. P...
Hyderabad-...

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

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Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Dt:05/08/2019

Circular

All the staff membersare here by informed that the National Level faculty development program on "Advanced Technologies in Electrical and Electronics Engineering" will be organised and conducted on 06/08/2019 . Hence all the faculty are requested to attend the same.

Venue:

C-Block Seminar Hall, at Ground floor

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

PRINCIPAL

Vidya Jyothi Institute of Technology
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Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electrical and Electronics Engineering

Registration Form

Registration for the Faculty Development Program on" **Advanced Technologies in Electrical and Electronics Engineering**" on: **06-08-2019.**

S.NO	Name of the participant	Designation	Department	E-Mail
1	Mr. Daravastu Srinivas	Associate Professor	EEE	srinivas@vjit.ac.in
2	Mrs. K.Swapna	Assistant Professor	EEE	swapnak@vjit.ac.in
3	Mr. Tummeti Parameshwar	Associate Professor	EEE	parameshwar@vjit.ac.in
4	Mr. Madasi Vijay Kumar	Assistant Professor	EEE	vijaykumar@vjit.ac.in
5	Mr. Hussain Shaik	Associate Professor	EEE	shaikhussain@vjit.ac.in
6	Mrs. S.Chaitanya	Assistant Professor	EEE	chaitanyas@vjit.ac.in
7	Mrs. Vemuri Vijaya Lakshml	Associate Professor	EEE	vijayalakshmiv@vjit.ac.in
8	Mr.Paidipamula Nageswara Rao	Associate Professor	EEE	nageshwarrao@vjit.ac.in
9	Mr.Kammari Sathish Kumar	Associate Professor	EEE	sathish@vjit.ac.in
10	Mr.Pulidhindi Naga Muneendra	Assistant Professor	EEE	muneendra@vjit.ac.in
11	Mr.Raju Lakkabattula	Assistant Professor	EEE	rajul@vjit.ac.in
12	Mr.Alwala Narasimha Rao	Associate Professor	EEE	narasimharao@vjit.ac.in
13	Mr.Vikram Chandha	Assistant Professor	EEE	vikramch@vjit.ac.in
14	Mrs.Devarakonda Vaishnavi Devi	Assistant Professor	EEE	vaishnavidevi@vjit.ac.in
15	Dr.Dumpala Bala Gangi Reddy	Professor	EEE	bgreddy@vjit.ac.in
16	Mr.Sudhakar Reddy Bhumireddy	Assistant Professor	EEE	sudhakarreddyb@vjit.ac.in
17	Dr.Siva Prasad Syamala	Professor	EEE	syamalasivaprasad@vjit.ac.in
18	Mr.Karnam Rajeev	Assistant Professor	EEE	krajeev@vjit.ac.in
19	Dr.C.N.Ravi	Professor	EEE	ravicn@vjit.ac.in

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20	Mr.S.Suresh	Assistant Professor	EEE	sureshshamanety@vjit.ac.in
21	Ms.Abbe Doddi Bolla Bhavana Reddy	Assistant Professor	EEE	bhavanareddyadbeee@vjit.ac.in
22	Mrs.Krothapalli Haritha	Assistant Professor	EEE	harithakeee@vjit.ac.in
23	Mr.Bhaskarla Rajesh	Assistant Professor	EEE	rajesheee@vjit.ac.in
24	Mrs.Savanam Srilatha	Assistant Professor	EEE	asrilathaeee@vjit.ac.in
25	Mr.Audirala Mohan Das	Assistant Professor	EEE	mohannitw@gmail.com

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Head of Department
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Date: 6/8/2019

National Level faculty development program on " Advanced Technologies in Electrical and Electronics Engineering"

Attendance sheet

S.NO	Name of the faculty	Designation	Signature
1	Dr. S. Siva	Prof.	
2	Dr. D.B.G. Reddy	Prof	
3	K. Sathish Kumar	Assoc. Prof	
4	P. Nageswara Rao	Assoc. Prof	
5	K. Sudha	Asst. Prof	
6	P. Naushad Ali	Asst. Prof	
7	P. Nagamani	Asst. Prof	
8	Srilatha. A	Asst. Prof	
9	S. Chaitanya	Asst. Prof.	
10	M. Vijay Laxmi	"	
11	T. Parameshwar	Assoc. Prof	
12	D. Srinivas	Assoc. Prof	
13	A Mahender	Asst. Prof	
14	Hussain. Shaik	Asst. Prof	
15	Ch. Vikram	Asst. Prof.	
16	V. Vijaya Lakshmi	Assoc. Prof	
17	B. Rajesh	Assist Prof	
18	K. Sathish Kumar	Assoc. Prof	
19	D. Srinivas		
20	B. Sudhakar Reddy	Asst. Prof	
21	L. Raju	Asst. Prof	

In charge

HOD-EEE

Head of Department
Electrical & Electronics Engineering
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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 08/08/2019

National Level Faculty Development Program

on

Advanced Technologies in Electrical and Electronics Engineering

Report

Dr.K.Krishnaveni ,Professor of EEE department (CBIT) delivered a FDP on Notable recent innovations in medical electronic engineering have come in robotics and augmented and virtual reality.

ROBOTICS: One of the most significant recent inventions in medical electronic engineering involves robotic surgery. In minimally invasive procedures, robotic tools are useful because they offer precision, flexibility and extreme control. The result is that surgeons can use automated capabilities to perform surgeries that would otherwise be needlessly complex or impossible altogether. Robotic surgical technology is not likely to replace human surgeons — instead, it will assist and enhance their work.

VIRTUAL AND AUGMENTED REALITY: The development of virtual and augmented reality (VR/AR) is one of the most influential trends in electrical engineering. In medicine, VR/AR is helpful for providing convalescent patients with an immersive way to participate in rehabilitation exercises. VR/AR is also invaluable in training tools for medical students — students can engage with augmented or virtual scenarios to become familiar with new procedures or see 3D representations of difficult-to-visualize human anatomy.

2. CONSUMER:Many recent innovations in consumer electrical engineering have to do with wearable devices and electric vehicle capabilities.

WEARABLE DEVICES

In wearable consumer devices, wireless technology has been making exciting advances. Smartwatches and similar devices help users monitor their health and athletic performance. Wireless technology — often Bluetooth Low Energy — means these devices can be smaller and more convenient to use because they run on smaller, longer-lasting batteries.

Innovations in wearable devices also have lifesaving potential in industrial applications. Some wearable devices can vibrate to notify engineers if they get too close to high-voltage equipment, and they can provide valuable data without requiring a smartphone for access. Wearable devices also increasingly have the technology to facilitate authentication — if someone approaches sensitive equipment without the right wearable device, the machine will

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not grant access. These innovations dramatically increase electrical engineers' safety on the job.

ELECTRIC VEHICLES

Electric vehicles have steadily been gaining in popularity, and they are almost certainly the vehicles of the future because of their energy efficiency and reduced carbon emissions. Tesla, for instance, recently rose to $100 billion in market valuation — it is the first publicly traded carmaker in the United States to do so — and shows no sign of slowing down anytime soon.

Industry experts predict that by the year 2030, the number of electric vehicles on the road in the United States will have ballooned to 18.7 million, up from only about 1 million at the end of 2018. Heavy investments in electric vehicle technology mean consumers have seen — and can anticipate — the emergence of various innovative improvements, including more powerful, longer-lasting batteries; enhanced charging technology; genuinely functional autonomous driving; and solar-powered vehicles. There's even the possibility of electric airplanes.

WIRELESS CHARGING

One area of technology that holds particular promise for expanding the electric vehicle market is wireless charging. Wireless charging has some current applications for personal devices like laptops, smartphones and earbuds, and it will likely eventually become standard for electric vehicles as well. An electric car owner will be able to park on a charging spot without the hassle of plugging in the car. Wireless charging docks will also be smaller, so they'll likely become easier and more cost-effective to build.

3. INDUSTRIAL

In the industrial field, a few different innovative technologies are emerging as game-changers. Here is some of the latest technology in electrical engineering for industry:

AUGMENTED REALITY

Advances in augmented reality are taking place substantially for industrial use — 65% of VR/AR companies report that they are working on industrial applications, while only 37% are working on consumer products. VR is useful in industrial facilities because it allows companies to simulate dangerous industrial scenarios without putting their employees through the actual risks. AR is useful because it superimposes data on a real visual to give engineers and technicians real-time information about the industrial systems they're working with and helps them take more informed approaches to repairs and maintenance.

SMART GRID

More and more commercial and industrial consumers can generate their own power and even sell their surplus. This development has changed electrical delivery infrastructure, in part with the advent of smart grids.

Smart grids contain smart devices throughout their infrastructure, including in homes, offices and industrial facilities. These smart devices collect and supply data that allows industrial

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facilities to analyze trends and make more informed, efficient and cost-effective choices about their electricity use. The devices can predict surges in usage and prepare for the higher demand, and they detect outages at once and notify the personnel who can rectify them.

Perhaps most importantly, the smart grid allows for communication between the power company, distributors and end-users and helps boost efficiency and lower costs by facilitating a quick resolution of any issues.

GRAPHENE SUPERCAPACITORS

Supercapacitors store energy and have higher capacitance values and lower voltage limits than traditional capacitors and can function somewhat like rechargeable batteries. Graphene supercapacitors are supercapacitors that use graphene in place of activated carbon in their electrodes.

A supercapacitor, which can often store almost as much energy as a lithium-ion battery, offers the advantages of increased energy storage. Supercapacitors allow for the power density of capacitors — they can deliver a lot of energy in quick bursts — while also providing high energy storage capabilities and charging incredibly rapidly. Graphene helps enhance supercapacitors because it is exceptionally conductive, so graphene supercapacitors are ideal for high-frequency applications, whereas traditional supercapacitors are not. Graphene allows for structuring and scaling down, so it has applications in computer processing units (CPUs) and integrated circuits where standard capacitor materials do not.

Graphene supercapacitors may also be able to combine with carbon nanotubules to help connect the geometrically unique graphene structures into a comprehensive network. This combination might reduce costs and boost capacitance and performance.

ARTIFICIAL INTELLIGENCE

Artificial intelligence (AI) can help make electrical engineers' jobs much easier in an industrial setting. They allow for several significant improvements in engineering work, including:

- Constructing AI and machine learning platforms for more complex and capable equipment.
- Crafting complicated algorithms for data analysis.
- Developing new codes or enhancing current code.
- Processing images.

AI image processing, in particular, opens substantial new doors in engineering for industrial applications. Image processing with AI is easier because AI allows for more sophisticated algorithms — they can perform tasks like detecting structural irregularities in equipment and sending feedback to alert facility managers to the necessity of repairs, thereby promoting safety in the workplace.

In Charge

HOD/EEE

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Hyderabad-75.

Head of Department
Electrical & Electronics Engineering
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Name of the Resource person:Dr.K. Krishnaveni, Professor & Head of the Department of EEE, CBIT,Hyd.

Day: 06-08-2019

Session: I

Topic:on "Advanced Technologies in Electrical and Electronics Engineering"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / DR.C.N.Ravi , Professor

ofEEE

has participated the Faculty development Programme on "Advanced Technologies in Electrical and Electronics Engineering"

on6TH,AUGUST 2019

Organized by

Internal Quality Assurance Cell (IQAC)
Vidya Jyothi Institute of Technology
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Convenor

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

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Department of Electronics and Communication Engineering

Date: 18-07-2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission for conducting training program and use E-block, 1st floor, Basic Simulation Lab for the same.

Respected Madam,

The Department of ECE is planning to organize two day training program on **"Embedded System using PSOC"** on 23rd and 24th July 2019.

S.No.	Topic	Speaker
1.	Introduction to PSOC and its Applications, Features, Pinout description	Mr. Akram Ahmed, Assistant professor, VJIT, Hyderabad
2.	Introduction to PSOC -CY8CKIT-042-BLE-A kit. Its major	Pradeep Kumar Reddy, Associate professor, VJIT, Hyderabad

In this regard, it is requested to kindly approve the same. Please permit us to use E-Block, First floor, Basic Simulation lab on 23rd and 24th July 2019.

Thanking You,

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HOD-ECE 18/7/2019

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Department of Electronics and Communication Engineering

Date: 20-07-2019

CIRCULAR

This is to inform all the Non-teaching staff that ECE Department is organizing a two day training program on **"Embedded system using PSOC"** on 23/07/2019 and 24/07/2019. In this regard all the Non-teaching staff are hereby informed to participate in the session.

Venue: E-block, 1st floor, BS Lab.

HOD -ECE

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Department of Electronics and Communication Engineering

Registration Form

Two day training program onEmbedded system using PSOC

on 23rd and 24th July 2019

S.No.	Name of the participant	Designation	Department	E-mail id	Contact Number
1	sangamprasad	Lab assistant	ECE	syvnspn@gmail.com	7013246634
2	V.Subhashchandrabose	Lab Assistant	ECE	subhashchandra446@gmail.com	8008995327
3	N .Dayanand	Lab Technician	ECE	Daya984848@gmail.com	9848480070
4	R.Veena	Lab-Assistant	ECE	veenareddy.r@gmail.com	9700228071
5	S.Mani	Lab-Assistant	ECE	selvamani.swamy@gmail.com	9866203947
6	N Ashok Reddy	Lab Assistant	ECE	nandyalaaruna73@gmail.com	9652478918
7	D.Bhaskhar Rao	Lab-attendent	EEE	db.9792@gmail.com	9059303099

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Convenor

HOD-ECE

23/7/2019

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075
Department of Electronics and Communication Engineering

Two day training program on Embedded system using PSOC

Attendance sheet

S.No.	Name of the Candidate	Signature			
		23/07/2019		24/07/2019	
		FN	AN	FN	AN
1	S. Prasad	S.Prasad	S.Prasad	S.Prasad	S.Prasad
2.	S. Mani chalvam				
3	R. Veena	R. Veena	R. Veena	R. Veena	R. Veena
4	G. Bhaskar	Bhaskar	Bhaskar	Bhaskar	Bhaskar
5.	V. Sashank Chandra Bose				
6.	N. Dayanand				
7.	N. ASHOK REDDY.				

Convenor

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Electronics and Communication Engineering

27th July 2019

Report on

Two day training program on Embedded system using PSoC

VJIT, Hyderabad.

The training program on embedded system using PSoC and its applications is organized by ECE Department VJIT, Hyderabad on 23-07-2019 and 24-07-2019. The total of 7 non-teaching staff has participated in this training program.

The objective of the training program is to give knowledge about PSoC. This training program gave an understanding of connections on PSoC. Training program focused on exploring features of different embedded systems on PSoC.

First day session was successfully carried out by Mr.Akram Ahmed, Assistant professor, VJIT, Hyderabad, by focusing on PSoC and its practical development tools.The topics covered in this session are introduction to PSoC, Various controllers on PSoC.

Second session was carried out by Pradeep Kumar Reddy, Associate professor, VJIT, Hyderabad.
Sir explained about CY8CKIT-042-BLE-A kit main features, connections, Pinout description, installation of PSoC creator,how to debug PSoC creator project,connecting the baseboard with the PSoC 4 BLE module to computer with a USB cable.

Convenor

HOD-ECE

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Feedback Form

Two day training program on Embedded system using PSOC
Date:23rd&24thJULY2019.

Review Guidelines	**Name**

Thank you for attending the **"Embedded system using PSOC"**training program. We hope that you found the course interesting and that we met your expectations. We would be very grateful if you could take a moment to complete the training program evaluation form. Your comments will assist us in improving future training program that we will organize.

Trainig Program Content and Organization

Scale: 5- strongly agree; 4 – agree; 3 – neutral; 2 –disagree; 1 – strongly disagree

Please tick in the scale and provide feedback in the comments box

	1	2	3	4	5	Comments
1.The training program was scheduled at a suitable time.				✓		
2.The training program location was appropriate and satisfactory.			✓			
3.The facilitator(s) seemed knowledgeable about the topic.					✓	
4.The teaching/training methods used were appropriate for the audience.					✓	
5.The training program improved my ability to utilize skills related to the topic.					✓	
6.The knowledge and skills I learned will be useful to me in my job.				✓		
7.The facilitator(s) responded to questions an informative, appropriate and satisfactory manner.				✓		
8.Other comments… ✓						

Thank you for completing the questionnaire. Please return this form before leaving the hall.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Feedback Form

Two day training program on Embedded system using PSOC
Date:23rd&24thJULY2019.

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Scale: 5- strongly agree; 4 – agree; 3 – neutral; 2 –disagree; 1 – strongly disagree

Please tick in the scale and provide feedback in the comments box

	1	2	3	4	5	Comments
1.The training program was scheduled at a suitable time.					✓	
2.The training program location was appropriate and satisfactory.				✓		
3.The facilitator(s) seemed knowledgeable about the topic.				✓		
4.The teaching/training methods used were appropriate for the audience.				✓		
5.The training program improved my ability to utilize skills related to the topic.				✓		
6.The knowledge and skills I learned will be useful to me in my job.				✓		
7.The facilitator(s) responded to questions an informative, appropriate and satisfactory manner.				✓		
8.Other comments…						

Thank you for completing the questionnaire. Please return this form before leaving the hall.

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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Feedback Form

Two day training program on Embedded system using PSOC
Date:23rd&24thJULY2019.

Review Guidelines	**Name**

Thank you for attending the **"Embedded system using PSOC"**training program. We hope that you found the course interesting and that we met your expectations. We would be very grateful if you could take a moment to complete the training program evaluation form. Your comments will assist us in improving future training program that we will organize.

Trainig Program Content and Organization

Scale: 5- strongly agree; 4 – agree; 3 – neutral; 2 –disagree; 1 – strongly disagree

Please tick in the scale and provide feedback in the comments box

	1	2	3	4	5	Comments
1.The training program was scheduled at a suitable time.		✓				
2.The training program location was appropriate and satisfactory.			✓			
3.The facilitator(s) seemed knowledgeable about the topic.						
4.The teaching/training methods used were appropriate for the audience.		✓				
5.The training program improved my ability to utilize skills related to the topic.				✓		
6.The knowledge and skills I learned will be useful to me in my job.				✓		
7.The facilitator(s) responded to questions an informative, appropriate and satisfactory manner.			✓			
8.Other comments…						

Thank you for completing the questionnaire. Please return this form before leaving the hall.

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CERTIFICATE OF PARTICIPATION

This is to certify that R.Veena from Vidya Jyothi Institute of Technology has actively participated in Two Day Training Program On "Embedded System Using PSOC" organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology on **23rd & 24th July, 2019.**

Dr. K. Vasanth **HoD-ECE**	**Dr. A. Padmaja** **Principal**	**Dr. E. Saibaba Reddy** **Director**

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CERTIFICATE OF PARTICIPATION

This is to certify that S.Prasad from Vidya Jyothi Institute of Technology has actively participated in Two Day Training Program On "Embedded System Using PSOC" organized by the Department of Electronics and Communication Engineering, Vidya Jyothi Institute of Technology on **23rd & 24th July, 2019.**

Dr. K. Vasanth **HoD-ECE**	**Dr. A. Padmaja** **Principal**	**Dr. E. Saibaba Reddy** **Director**

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(Aziz Nagar Gate, C.B.Post, Hyderabad-500075)

Date: 18 /07/2019

CIRCULAR

All the Faculty of Civil Engineering department is here by informed that Department is going to Organize One week Faculty Development Program on "AUTOMATIC GROUND WATER LEVEL MONITORING SYSTEM" from 22/07/2019 to 27/07/2019. So we request all the Faculties to participate.

HOD-CE

Head,
Civil Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Post Event Summary Report

Name of the Program: One week Faculty Development Program on "**AUTOMATIC GROUND WATER LEVEL MONITORING SYSTEM**"

Date of the Event: 22 JULY 2019– 27 JULY 2019

Location of the Event: CAD Lab, Civil Department, VJIT

Event Organized: Civil Department

Number of Participants: 23

Objectives of the Program:

In this program An effective groundwater monitoring program must be based on having clear monitoring objectives and a good conceptual model of the hydrogeology. For many monitoring situations, an appreciation of the three-dimensional distribution of groundwater head is important, not only for observing water levels, but also for sampling water quality. Observation boreholes with long open sections are not appropriate, especially for investigating groundwater quality, since the samples will not be representative of a particular aquifer horizon, and such boreholes may also lead to cross contamination between aquifers. In deciding what parameters to monitor, it is often valuable to include parameters additional to those required by regulations. An aspect of monitoring that is often neglected is the monitoring of well performance, and this aspect is also dealt with in this paper. It is very important that such monitoring covers the entire well system – which includes the aquifer, head works, pumping plant and distribution system, in addition to the well itself

Summary Report:

This three days Faculty Development Program was organized successfully and executed by Department of Civil Engineering on "**AUTOMATIC GROUND WATER LEVEL MONITORING SYSTEM**"

Dr P.Venugopal Reddy, Director, VJIT,

Dr A. Padmaja , Principal VJIT,

Dr Pallavi Badry, Head of Department, Civil Engineering VJIT

Multiple speakers were joined us to enhance the knowledge of faculty through the development program. The professors delivered the talk on recent assessments on Ground water were many useful topics covered in the program. Detailed information was given to the participants.The FDP was concluded with the feedback session and certificate distribution for the participants. Overall this Programme was beneficial and knowledgeable experience for all the participants to learn about automatic ground water level monitoring system.

Incharge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD/CIVIL

Vidya Jyothi Institute of Technology (Autonomous)

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(Aziz Nagar, C.B.Post, Hyderabad -500075)
DEPARTMENT OF HUMANITIES & SCIENCES

VJIT/H&S/HOD Off/01/2019-2020 **Date: 11.07.2019**

CIRCULAR

This is to inform that H&S department is going to conduct a **Faculty Development Programme (FDP) on 20-07-2019** in E-Block seminar hall. The interested staff members are asked to enroll your names with the coordinator. The details of the programme are as follows.

Title: **Recent trends on smart materials and their applications.**

Resource person: Dr. M. Anand Pandarinath.

Timings: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator: Dr. R Mahesh

HOD - H & S

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

Vidya Jyothi Institute of Technology(Autonomous)

19-20 I PHYSICS

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(Aziz Nagar, C.B Post, Hyderabad - 500 075)

DEPARTMENT OF HUMANITIES & SCIENCES

Regl PROGRAMME ATTENDANCE SHEET

S.No	Name of the Faculty	Mobile No	Mail Id	Signature
1	P. V. Reddy	9490976265		
2	Y. Sunitha	7989758312	suneethayedla7@gmail.com	
3	Geetadevi. S. J	9849545872	geetadevisj@gmail.com	
4	Naga Kumari. G.	9963404668	nagakumari@vjit.ac.in	
5	E. Sagar	9014725412	Ellosagar2012@gmail.com	
6	P. Annapurna.	9908203098	jannapurna108@gmail.com	
7	P. Ramya Sudha	9703251122	Ramyasudha@vjit.ac.in	
8	R. Murlidhar Reddy	9701792283	raikala.murli@gmail.com	
9	P. SURESH	9848412915	suresh_paladugu@yahoo.co.in	
10	B. Saritha	7995727997	thanmai.kancha@gmail.com	
11	G. Sujatha	9908851001	Sujatha.923@gmail.com	
12	P. Rama Devi	9885385849	Pramadevi79@gmail.com	
13	B. Narasimulu	9948537872	Narasimulu@gmail.com	
14	Dr. M. Lakshmi	9000207926	lakshmimamilla@vjit.ac.in	
15				
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PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Report on Physics FDP: H&S /FDP-1/ 2019

Duration of FDP: 20-07-2019.

Title of FDP: Recent trends on smart materials and their applications.

Objective of FDP: To intensify the faculty knowledge on smart materials.

Resource person: Dr. M Anand Pandarinath.

Outcome of FDP: Enlightened with recent applications of smart materials.

Venue of the Event: E - Block seminar Hall.

Schedule of FDP: Session-I: 10 am to 12 pm

Session-II: 1:30 to 3:30 pm

Coordinator

R. MAHESH

HoD (H&S)

Head
Department of Humanities & Sciences
Vidya Jyothi Institute of Technology
Hyderabad-500 075.

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Feedback for FDP: Recent trends on smart materials and their applications on 20-07-2019

Name of the Resource person: **Dr. M Anand Pandarinath**

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the FDP are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this FDP - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

PRINCIPAL
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Himayatnagar (Vill), C.B. Post
Hyderabad-75

Please indicate the topics, areas in which you may be interested to take training in future

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CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / Ms. P SURESH

of H&S

has participated the One Day Faculty Development Programme titled Recent trends on smart materials and their applications on 20th July 2019

Organized by

Department of Humanities and Sciences
Vidya Jyothi Institute of Technology
(An Autonomous Institution)

Dr. M Rajendra Prasad
HoD(H&S)

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

Vidya Jyothi Institute of Technology

An Autonomous Institution

Department of MBA

Date: 18/06/2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct **Workshop on Employee Relations** on 21/06/2019 - Reg.

Respected Madam,

The Dept. Of MBA is planning to organize **Workshop on Employee Relations** are as follows.

S.No	Topic	Speakers
1	Employee Relations with Employee-Employer	Mr U.V.N. Rajesh Asst HR PEPSICO

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the seminar hall on 21-06-2019.

Yours faithfully

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

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CIRCULAR

Date: 20-06-2019

This is to inform all faculty members that MBA Department is organizing a workshop on **"Employee Relations" on 21 June, 2019 at 10.00 am.** In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: A-Block III Floor – Seminar Hall

PRINCIPAL

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Himayatnagar (Vill), C B. Post
Hyderabad-75

Copy to:

- **All HOD's**

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Department of Information Technology

CIRCULAR

Date: 04-06-2020

Subject: Global FDP on "Artificial Intelligence and Data Engineering"

This is to inform that our Department is organizing Global FDP on **"Artificial Intelligence and Data Engineering" by Mr. JothiPeriaswamy, chief AI architect, Deepshere.ai.Inc, Palo Alto, Bostom, USA** from 08th june 2020 to 11th june 2020. All the staff are requested to attend the workshop.

HOD

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MBA-Department

Programme: One day Workshop on " Employee Relations".

21.06.2019

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	Ch. Kiranmai	IT	Asst Prof
2	Eshwar Babu	IT	"
3	Devakishan	IT	"
4	M. Suresh Babu	IT	"
5	K. Aruna	ECE	Asst Prof
6	A. Pavithra	ECE	"
7	T. Tarangini	ECE	"
8	Sreeja	ECE	"
9	G. Giri Prasad	civil	Asst Prof
10	Bagajeesh	mech	Asst Prof
11	K. Rajesh	mech	"
12	G. Ramakrishna	mech	"
13	Indra Priyadarshini	IT	"
14	Y. Praveen Kumar	CSE	Asst Prof
15	S. Bhavani	CSE	"
16	P. Lakshmi Priya	CSE	"
17	P. Nagabhushanendram	ECE	Asst Prof
18	K. Haritha	EEE	"
19	P. Nageshwara Rao	EEE	"
20	S. Chaitanya	EEE	"
21	P. Vaishnavi	EEE	"
22	Sathish Kumar	EEE	"
23	Hussain Shaik	EEE	"
24	Parameshwari	EEE	"
25	T. Sarada	Civil	Asst Prof
26	Prabhakar	civil	"
27	P. Suneela Bhavani	MBA	Asso Prof
28	Jeevan	MBA	Asst Prof
29	Rajitha	MBA	Asst Prof
30	Sravana	MBA	"
31	Suman	MBA	"
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SK
Dept I/c

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Hyderabad-75.

Head of the Department

Department of
Master of Business Administration
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Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Employee Relations".

21.06.2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	Sudha Bindu	Mech	
2	Pavani	Mech	
3	S. Ramakrishna	Mech	
4	Y. Swetha	CSE	
5	Ranganayakamma	EEE	
6	T. Sateesh	CE	
7	G. Sreeja	CE	
8	Tyesh	Mech	
9	V. Ramesh	S&H	
10	Padma Venkat	S&H	
11	Prasad Kumar	Mech	
12	K. Praveen Kumar	CSE	
13	D. Rajesh Kumar	ME	
14	K. Swapna	EEE	
15	P. Nagasaradhi	ECE	
16	S. Bhavani	CSE	
17	P. Nageswari	ECE	
18	P. Sunitha Reddy	MBA	
19	K. Jeevan	MBA	
20	G. Rajitha	MBA	
21	T. Pavan Kumar	Mechanical	
22	M. Vijay Kumar	EEE	
23	Hussain Shaik	EEE	
24	M. Vijayalakshmi	IT	
25	V. Vijaya Lakshmi	ECE	
26	Rama Karthik	Mech	
27	L. Raju	EEE	
28	Y. Aruna	ECE	
29	K. Sathish Kumar	EEE	
30	K. Haritha	EEE	
31	D. Vaishnavi	ECE	
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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

Head of the Department
Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Summary Report

Employee Relations was designed for the academicians to build strong relationship between employees to employees and employer to employees. Organization efforts to manage relationships between employers and employees. An organization with a good employee relations program provides fair and consistent treatment to all employees so they will be committed to their jobs and loyal to the company.



Mr. U.V.N. Rajesh HR Asst PepsiCo focused on how to Industrial relations or employment relations is the multidisciplinary academic field that studies the employment relationship; that is, the complex interrelations between employers and employees, the entire session was an interactive session and the speaker answered many queries raised by the participants.

Mrs. A.k. Srujana, proposed vote of thanks

The entire Programme was coordinated with the support of the Principal, faculty

Date of the Event: 21.06.2019
Title of the Event: **Employee Relations**
Place: VJIT
Event Organized: MBA Department

Feedback:
All the faculties expressed their gratitude to staff of department of MBA

In charge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

H.O.D

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Employee Relations

Name of the Resource person: Mr. U.V.N. Rajesh, Asst HR, PEPSICO

Day: (21/06/2019)

Session: I

Topic: Employee Relations with Employee-Employer

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

more on Employee Laws

Please indicate the topics, areas in which you may be interested to take training in future

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Employee Relations

Name of the Resource person: Mr. U.V.N. Rajesh, Asst HR, PEPSICO

Day: (21/06/2019)

Session: I

Topic: Employee Relations with Employee-Employer

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

— No —

Please indicate the topics, areas in which you may be interested to take training in future

—

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Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting to conduct Workshop on **"Artificial Intelligence & Deep Learning"**

Respected Madam,

The Department of IT is planning to organize two days Workshop on **"Artificial Intelligence & Deep Learning"** on 27th April to 28th April 2019.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the IT-Lab on 27th April to 28th April 2019.

Yours faithfully

****

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Hyderabad-75

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Information Technology

Registration Form

Workshop on "Artificial Intelligence & Deep Learning"

Date:

S.No.	Name of the Faculty	Phone No	Email_id
1	Dr.Siddhartha Ghosh	9959613556	siddharatha@vjit.ac.in
2	Dr.SRM Krishna	8247370922	krishna.murali564@gmail.com
3	G. Indira Priyadarshini	9440836100	indu1276@yahoo.com
4	B .Eswar Babu	9885986909	eswer@vjit.ac.in
5	D. Anil	9010543222	anil@vjit.ac.in
6	M..Vijaya Shanthi	9849711141	vijayashanti@vjit.ac.in
7	T .Devi	9963423654	devi@vjit.ac.in
8	A. Devakishan	9052220301	devakishan@vjit.ac.in
9	K.Mallikarjuna Rao	9848206073	mallik.1970@vjit.ac.in
10	M .Suresh Babu	7658901000	sureshbabu@vjit.ac.in
11	D.Anuradha	9963400311	anuradhait@vjit.ac.in
12	P.Laksmi Sony	9908545005	pathangy.sony@gmail.com
13	J.Bramarambha	9959388613	bramaramba@vjit.ac.in
14	C.Rama Krishna	9014737303	cramakrishna@vjit.ac.in
15	Laxmi Huger	8618835829	laxmihugar1234@gmail.com

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Himayatnagar (Vill), C.B. Post
Hyderabad-75

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(An Autonomous Institution)

DEPARTMENT OF INFORMATION TECHNOLOGY

Global FDP

On

Advanced Artificial Intelligence and Data Engineering

(8th June 2020 to 11th June 2020)

Resource Person

Mr.JothiPeriasamy, Chief AI Architect, Deepsphere.ai, Inc.,PaloAlto,Boston,USA.

Anurag

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
An Autonomous Institution
Accredited by NBA & NAAC

ANURAG UNIVERSITY
Ghatkesar, Hyderabad, Telangana - 500088

Department of Computer Science & Engineering
Organizing

GLOBAL FACULTY DEVELOPMENT PROGRAM

ON ADVANCED ARTIFICIAL INTELLIGENCE & DATA ENGINEERING

IN ASSOCIATION WITH DeepSphere.AI
Enterprise AI and IoT for Analytics



Instructor :

Jothi Periasamy

Co-Founder of DeepSphere.AI, Inc., Palo Alto, CA
Teaches AI at MIT – Head of AI, Architect at Experfy,
Harvard Innovation Lab



From 8th June, 2020 to 11th June, 2020

rogram Chair :
r. B. VijayaKumar, HoD-CSE

rogram Coordinators:
Praveen Kumar : +91 98486 22979
r. D. Aruna Kumari : +91 90009 09980
. Venkateswarlu : +91 98497 00857

100/-
Registration Fee

Vidya Jyothi Institute of Technology
Himayatnagar, C.B. Post., Hyderabad-75.

https://tinyurl.com/GFDPVJIT

A Four Day Online Faculty Development Programme was organized from 8th to 11th June 2020 by Vidya Jyothi Institute of Technology in association with DeepSphereAI where various related topics were discussed in detail by the educationist in a very favorable academic environment. The FDP was commenced on 8th June 2020 on the topic "How Artificial Intelligence can be applied in Industry or Real World business problems, How AI changes the education system", and the guest speaker was Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT. The second day of the FDP was on "Machine Learning Applied" and the guest speaker was Dr T. V. Geetha, Senior Professor (Retired), Department of CSE, Anna University, Chennai. The third day of the FDP was elucidated by Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT on "Time Series Data Analysis". The fourth day of the FDP was focused on "Role of Artificial Intelligence in Data Engineering" and the guest speaker was Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT.

Day-1: "How AI can be applied in Industry or Real World business problems, How AI changes the education system", the guest speaker Jothi Periasamy, Co-founder of DeepSphere AI, Teaches AI at MIT.

Day-2: "Machine Learning Applied" the guest speaker Dr T. V. Geetha, Senior Professor (Retired), Department of CSE, Anna University, Chennai.

Day-3: Mr. Jothi Periasamy, on "Time Series Data Analysis".

Day-4: was focused on "Role of AI in Data Engineering" by Mr. Jothi Periasamy, Co-founder of DeepSphere AI.

Coordinator

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

HOD

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Artificial Intelligence & Deep Learning

Name of the Resource person: Tarki Pegiaspamy, USA
Day:
Session: 08/06/2020 to 11/06/2020

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

- Nothing

Any other suggestions

- Nothing

Please indicate the topics, areas in which you may be interested to take training in future

—

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on Artificial Intelligence & Deep Learning

Name of the Resource person: Jothi Periaswamy
Day: 08th to 11th June 2020
Session: —

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

—

Any other suggestions

—

Please indicate the topics, areas in which you may be interested to take training in future

✓

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Hyderabad-75.

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Information Technology

CIRCULAR

Date: 25-09-2019

This is to inform that our department to attempt the JAVA training Certification which is conducted by Spoken Tutorial IIT Bombay through ICT, MRHD. All the staff are requested to attempt the certification course and Understand that irregular attendance will result in withholding of his/her certificate by IIT Bombay.

HOD

PRINCIPAL
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Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

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DEPARTMENT OF INFORMATION TECHNOLOGY

REPORT

ON

COURSE COMPLETION IN JAVA TRAINING

IT Department following staff have attended the Course Completion of JAVA Training for 28th September 2019 which was conducted by Spoken Tutorial IIT Bombay through ICT, MHRD.

Coordinator

HOD

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Vidya Jyothi Institute of Technology

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Department of MBA

Date: 11/03/2019

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Workshop on Systematic Investment Plan on 15/03/2019 -Reg.

Respected Madam,

The Dept. Of MBA is planning to organize Workshop on Systematic Investment Plan are as follows.

S.No	Topic	Speakers
1	Workshop on Systematic Investment Plan	Mr Naga Ratna Kumar Financial Analyst

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the seminar hall on 15/03/2019.

Yours faithfully

Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 07

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Circular

Date: 11-03-2019

This is to inform all faculty members that MBA Department is organizing a workshop on **"Systematic Investment Plans" on 15 March, 2019 at 10.00 am.** In this regard all the teaching faculty are hereby informed to participate in the Session.

Venue: C Block III Floor – Seminar Hall

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Copy to:

- **All HOD's**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Systematic Investment Plan".

15.03.2019

Registration Form

Sl. No.	Name of the Faculty	Branch	Designation
1	P.LAXMI PRIYA	CSE	Asst Prof
2	S.BHAVANI	CSE	Asst. Prof
3	P SWETHA	CSE	Asst. Prof
4	JAGADESH	MECH	Asst. Prof
5	T. PAVAN KUMAR	MECH	Asst. Prof
6	C. RAMAKRISHNA	MECH	Asst. Prof
7	SUJATHA	H&S	Asst Prof
8	P. SWETHA	CSE	Asst. Prof
9	S. BHAVANI	CSE	Asst. Prof
10	P.LAXMI PRIYA	CSE	Asst. Prof
11	P. SUNEELA BHARATHI	MBA	Asst. Prof
12	K. KAVITHA	MBA	Asst Prof
13	K. JEEVAN	MBA	Asst Prof
14	G. RAJITHA	MBA	Asst prof
15	T. DEVI	IT	Asst Prof
16	M. VIJAYA SHANTHI	IT	Asst Prof
17	YAMINI GUPTA	IT	Asst Prof
18	K. SWAPNA	EEE	Asst Prof
19	P. NAGESHWARAO	EEE	Asst Prof
20	V. VIJAYALAXMI	EEE	Asst. Prof
21	HUSSAIN SHAIK	EEE	Asst. Prof
22	P. VAISHNAVI DEVI	EEE	Asst. Prof
23	K. HARITHA	EEE	Asst. Prof
24	BATHISH	EEE	Asst. Prof
25	PAVANI	ECE	Asst. Prof
26	CH. SIRISHA DEVI	ECE	Asst. Prof
27	Y. ARUNA	ECE	Asst. Prof
28	P. NAGAMUNEERA	EEE	Asst Prof
29	T. SARADA	CE	Asst Prof
30	G. SREEJA	CE	Asst. Prof
31	Mrs K. ROJA	CE	Asst Prof
32	NAGA MOHAN	CE	Asst. Prof
33	Mr. G. RATNAKAR	CE	Asst Prof
34	P. VITHAL	CE	Asst Prof
35			
36			
37			
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Dept I/c

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Head of the Department

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

MBA-Department

Programme: One day Workshop on " Systematic Investment Plan".

15.03.2019

Attendance Sheet

Sl. No.	Name of the Faculty	Branch	Signature
1	K. Praveen Kumar	CSE	
2	Padma Venkat	S&H	
3	Parameshwar	ECE	
4	Sujatha	S&H	
5	P. Nagamalleeswari	CE	
6	K. Kavitha	MBA	
7	Niraju	Mech	
8	Y. Balakrishna	CSE	
9	S. Ramakrishna	Mech	
10	Ch. Sirisha Devi	ECE	
11	K. Swapna	S&H	
12	J. Sajada	CE	
13	G. Sreeja	CE	
14	Pawan	Mech	
15	V. Vijaya Lakshmi	EEE	
16	P. Nageswara Rao	ECE	
17	Sruyuna AK	MBA	
18	K. Jeevan	MBA	
19	G. Kavitha	MBA	
20	M. Vijaya Kumar	S&H	
21	Huseini Sha. K	EEE	
22	P. Vaishnavi	CSE	
23	Jagadish	Mech	
24	K. Rajesh Kumar	MBA	
25	S. Bhavani	CSE	
26	Rajesh	Mech	
27	J. Prasad Rao	Mech	
28	P. Lakshmi priya	CSE	
29	Sujan	CSE	
30	Y. Aruna	ECE	
31	K. Sathish Kumar	EEE	
32	K. Haritha	CSE	
33	Pavani	mech	
34	Sudha Bindu	mech	
35	P. Sweetha	CSE	
36			
37			
38			
39			
40			

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Head of the Department
Department of
Master of Business Administration
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
Aziznagar Gate, C.B.Post, Hyderabad - 500 075

Summary Report
on

Mutual Fund Investments

Name of the Programme: Workshop
Date of the Event: 15.03.2019

Event Organized by: MBA Department
Objectives of the Programme:
Venue: seminar hall, C Block
Objectives:

1.To educate about Mutual Fund Investments
2.To identify the differences between different investment options.

Summary of the program:

Investment decisions have become one of the important aspects in everyone's life. But before taking investment decision it is quite common to evaluate different options. In this regard to give knowledge about investments in mutual funds and the differences between different options, VJIT MBA department has organized a workshop on Mutual Fund Investments by Mr. Naga Ratna Kumar. He has explained about mutual fund investment with special reference to SIP and its advantages to the investors.

Mrs. P Suneela Bharathi, proposed vote of thanks.

The entire Programme was coordinated with the support of the Principal, faculty members of MBA department.

Feedback:

All the faculties felt very happy to be participated and learnt about Mutual fund investments.

In charge

HOD

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Department of
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Workshop on Systematic Investment Plan

Name of the Resource person: Mr. Naga Ratna Kumar, Financial Analyst

Day: (15/03/2019)

Session: I

Topic: Systematic Investment Plan

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

more programmes on MF & ULIPS

Please indicate the topics, areas in which you may be interested to take training in future

A. Rama

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Workshop on Systematic Investment Plan

Name of the Resource person: Mr. Naga Ratna Kumar, Financial Analyst

Day: (15/03/2019)

Session: I

Topic: Systematic Investment Plan

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged				
Topics covered are relevant to me			✓	
Helped develop understanding of new principles or concepts			✓	
Helped to develop new skills			✓	

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

- Plan 2 & 3 day Sessions

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

Selection of mutual funds

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Date: 12-02-2019.

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct non-teaching staff development Programme in EEE Departmenton-**Cabling and wiring Practices**" on **14/02/2019**-Reg.

Respected Madam,

The Dept.of EEE is planning to organize Faculty development Programme on "**Cabling and wiring Practices**" on**14/02/2019,** are as follows.

S.No	Topic	Speaker
1	**Cabling and wiring Practices**	M.Chandramouli, ACTS, HYD.

In this regard, Irequest, kindly approve the same, Momentum &Shawl to the speaker.

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Vidya Jyothi Institute of Technology
Aziznagargate, C.B. Post,
Hyderabad-500 ...

Yours faithfully

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
HYDERABAD-500 075.

****

EEE

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Department of Electrical and Electronics Engineering

Dt:13/02/2020.

Circular

All the non-teaching staff are here by informed that One day workshop for non-teaching staff on "Cabling and wiring Practices" will be organised and conducted on 14/02/2020.. Hence all the non-teaching staff are requested to attend the same.

Venue:

C-Block Seminar Hall, at Ground floor.

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Department of Electrical and Electronics Engineering

Registration Form

Registration for one day workshop on"Cabling and Wiring Practices"on 14/02/2015

S.NO	Name of the participant	Designation	Department	Email ID
1	Mr.A.Babu Rao	Lab Assistant	EEE	a.baburao502@gmail.com
2	Mr.B.Padma Rao	Lab Assistant	EEE	padmaraob79@gmail.com
3	Mr.K.Darshan	Lab Attendant	EEE	Kdarshan25@gmail.com
4	Mr.G.Ramesh	Lab Attendant	EEE	rameshgosula@gmail.com
5	Mr.B.Madhukar	Lab Attendant	EEE	bmadhukar661@gmail.com
6	Mrs.R. Malini	Lab Assistant	EEE	malinimidde@gmail.com
7	Mrs.T.Samatha Reddy	Lab Assistant	EEE	tippanisamatha@gmail.com
8	Mr.G.Manikyam	Lab Attendant	EEE	Manikyam2890@gmail.com

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HOD EEE

Head of the Department
Electrical & Electronics Engineering
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One day workshop for non-teaching staff on "Cabling and wiring Practices"

Date: 14/02/2020

Attendance sheet

S.NO	Name of the Non-teaching staff	Designation	Signature
1	T. Samatha Reddy	Lab Asst	
2	M. Rani Malini Devi	Lab. Asst	
3	B. Padma Rao	Lab Asst	
4	A. Babu Rao	Lab Asst.	
5			

Incharge

HOD/ECE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Date: 15/02/2020

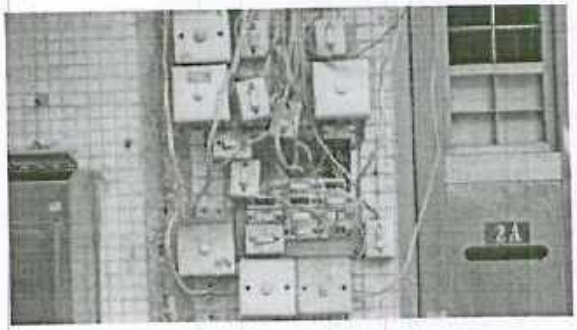
One day workshop for non-teaching staff on "Cabling and wiring Practices"

Report

Department:
Electrical and Electronics Engineering
Academic Year:
2019 - 2020
Event Date:
Friday, February 02, 2020.
Event Category:
Training programme for non-teaching staff
Event Venue:
C-Block Seminar Hall
Target Audience:
Non-teaching staff of EEE dept.
Number of Audience: 5

Event Report:
M.Chandramouli delivered a workshop on Cabling and wiring Practices to non-teaching staff If you are an electrician, there are some basic wiring methods I'm sure you are familiar with. Homeowners with some knowledge of residential electrical systems may also want to familiarize themselves with some of these methods. It can help them to understand electrical problems that occur in their homes. Whether you work with electricity professionally, or just want to do some work around the house, here are some basic wiring methods you should be familiar with.

Basic Wiring Methods



The utility company provides electricity to power homes and businesses. In order to get the electricity into the building, the connection must be taken from the main switchboard into the

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home. Various types of loads run through this main switchboard and different types of wirings are used. These can be applied for residential, commercial and industrial purposes.

Cleat Wiring

Here, PVC insulated cables are used. They are fastened to the wall using porcelain, wood or plastic cleats which are installed at intervals that are .6 km apart. This type of wiring is relatively inexpensive but is also best for temporary applications and is not suitable for home electrical wiring. It is rarely used in modern times.

Casing and Capping Wiring

The cable runs through a wood casing that has parallel grooves that appear at regular intervals along it. The casing is fixed to ceilings or walls with screws. It is then covered with a cap so that the wires are protected. This system is also relatively inexpensive but there is a high risk of short circuits that can result in fire hazards.

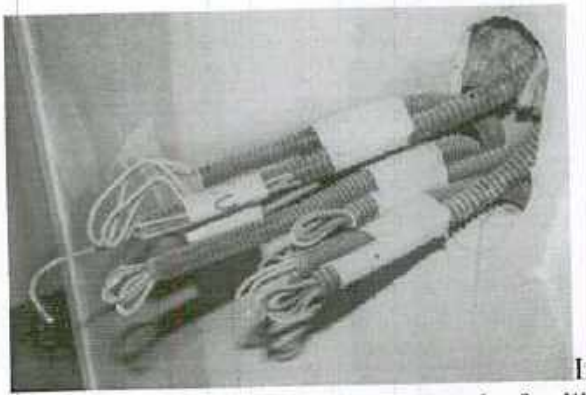
Batten Wiring

Batten wiring is one of the basic wiring methods that is used today. In batten wiring, insulated wires are run through the straight teak wooden battens. These are fixed on ceilings or walls with plugs or screws. The cables are fitted onto the battens with tinned brass link clips that are fastened on with rust resistant nails. This is a simple and efficient form of wiring that is mainly used for indoor installations.

Conduit Wiring

Conduit wiring uses PVC cables that are threaded through PVC or steel conduit pipes. If the pipes run on the surface of the walls and ceilings, it's called surface conduit wiring. If it runs inside the surface of the walls and covered with plastering, it's called concealed conduit wiring.

Surface conduit wiring is used in industrial applications to connect heavy motors. Concealed wiring is used in residential applications and is the most popular of the basic wiring methods for residential use because it is safer and aesthetically pleasing.



If you are an electrician or doing electrical wiring in your home, it is important to be familiar with these basic wiring methods. That way you can better understand what type of work is needed in your home. However, while being familiar with the cabling in your home may be helpful, you should not attempt to perform any

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electrical work unless you are a trained professional. Good luck solving the electrical issues in your home safely and efficiently.

CO-ORDINATOR

HOD/EEE

Head of Department
Electrical & Electronics Engineering
VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
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Name of the Resource person: M.Chandramouli, ACTS, HYD.

Day: 14/02/2019

Session: I

Topic:on "Cabling and wiring Practices"

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics	✓			
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient	✓			
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills	✓			

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			✓

Please use the space below to thoughtfully suggest what further action may be taken to make this effort more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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CERTIFICATE OF PARTICIPATION

This is to certify that

Dr. / Mr. / A.BabuRao ,Lab Assistant

ofEEE

has participated the Faculty development Programme on "Cabling and Wiring Practices "

on14TH,February 2019

Organized by

Vidya Jyothi Institute of Technology

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Aziznagargate, C.B. Post,
Hyderabad-500 075.

Convenor

Dr. A. Padmaja
Principal

Dr. P. Venugopal Reddy
Director

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Date: 29/11/2019

CIRCULAR

All the Faculty of Civil Engineering department is here by informed that Department is going to Organize One week Faculty Development Program on **"Case Studies on Geotechnical Failures"** from 02/12/2019 to 07/12/2019. So requesting all the Faculties to participate and enhance your knowledge.

HOD-CE

Head,
Civil Engineering
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Post Event Summary Report

Name of the Programme: One Week Faculty development program on **"Case Studies on Geotechnical Failures"**

Date of the Event: 02 December 2019 – 07 December 2019

Location of the Event: CAD Lab, Civil Department, VJIT

Event Organized: Civil Department

Number of Participants: 25

Objectives of the Programme:

- This FDP was held to resolve and check the failures caused by the geotechnical errors.
- The geotechnical error was shown in the program

Summary Report:

This one week Faculty Development Program was organized successfully and executed by Department of Civil Engineering on **"Case Studies on Geotechnical Failures"** which was inaugurated by:

Dr P.Venugopal Reddy, Director, VJIT, **Dr A.Padmaja** , Principal VJIT,

Dr Pallavi Badry, Head of Department, Civil Engineering VJIT

Multiple speakers were joined us to enhance the knowledge of faculty through the development program. The professors delivered the talk on Case studies on geotechnical failures. The case study was studied by the professors and many solutions were given for the problems that occurred due to the failure. The FDP was concluded with the feedback session and certificate distribution for the participants. Overall this Programme was beneficial and knowledgeable experience for all the participants to learn about Environmental and Sustainable Development.

Faculty Incharge

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HOD/CIVIL

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Department of Civil Engineering

One Week Online Faculty Development Program on Case Studies on Geotechnical Failures

		2/12/2019		3/12/2019		4/12/2019		5/12/2019		6/12/2019		7/12/2019	
S.No	Faculty Name	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N	F.N	A.N
1	Dr. Pallavi Badry												
2	Dr. C Krishna Raju												
3	Dr. S Shrihari												
4	Dr. N Sudharsan												
5	Dr. Kamalini Devi												
6	M Ashwin Kumar												
7	H V Prasad JuvviReddi												
8	T Deepika												
9	E Giri Prasad Goud												
10	K Pavan Kumar Reddy												
11	T Sarada												
12	A D Sandeep Kumar												
13	P Naga Mohan												
14	S Ragavendra												
15	I Praveen Kumar Reddy												
16	G Srinath												
17	G Ratnakar goud												

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one day workshop on "Surface Treatments" on: **24th Jan 2019** are as follows.

S.No	Topic	Speakers
1	Surface Treatments	Dr.D.V.Paleswar, Professor, Department of Mechanical Engineering, Deccan College of Engineering and Hyderabad

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **24th Jan 2019** ground floor Seminar Hall.

Yours faithfully

****

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Date: 21-01-2019

Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one day workshop on "Surface treatments " on 24-01-2019 from 10.30AM to 3.30PM.In this regard all the teaching faculty are here by informed to participate the workshop.

Venue: C-Block Seminar Hall

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post,
Hyderabad-75.

HOD
Department of Mechanical Engineering

Vidya Jyothi Institute of Technology

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Mechanical Engineering

Registration for the Faculty Development Program on "**Surface treatments**" on 24th of Jan 2019.

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9581403851
6	M.Mallesh	Assistant Professor	Mechanical	Malleshm@vjit.ac.in	9875631046
7	S.K.Abdul Kadheer	Assistant Professor	Mechanical	Abdulm@vjit.ac.in.	8121682520
8	Y.Renuka	Assistant Professor	Mechanical	Renukam@vjit.ac.in	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	Sowmyam@vjit.ac.in	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	Rakeshm@vjit.ac.in	9642078621
11	Shaik Gulam Abul Hasan	Assistant Professor	Mechanical	Abulm@vjit.ac.in	8790876661
12	C.Naveen Raj	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9676994549
13	B.Sudha bindu	Assistant Professor	Mechanical	Sudham@vjit.ac.in	9032408818
14	N.Praveen	Assistant Professor	Mechanical	Praveenm@vjit.ac.in	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	Ramakrishnam@vjit.ac.in	9573879947
16	K.Srinivas Rao	Assistant Professor	Mechanical	Srinivasm@vjit.ac.in	7093322633
17	T.Pavan kumar	Associate Professor	Mechanical	Pavanm@vjit.ac.in	9063191979
18	P.Pavani	Associate Professor	Mechanical	Pavanim@vjit.ac.in	9000006083
19	C.Ravi	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9849630163
20	Shaik Amoodi	Assistant Professor	Mechanical	Shaikm@vjit.ac.in	9848659865
21	J.Jagadesh Kumar	Assistant Professor	Mechanical	Jagadeshm@vjit.ac.in	9177469469
22	K.Rajesh Kumar	Assistant Professor	Mechanical	Rajeshm@vjit.ac.in	9849630163
23	P.Sampath Kumar	Assistant Professor	Mechanical	Sampathm@vjit.ac.in	8919366086
24	T.Virajee	Assistant Professor	Mechanical	Virajeem@vjit.ac.in	8326151579
25	S.Prasad Kumar	Assistant Professor	Mechanical	Prasadm@vjit.ac.in	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	Ramakanthm@vjit.ac.in	9177469469
27	B.Malathi	Assistant Professor	Mechanical	Malathim@vjit.ac.in	9052223378
28	Sravy	Assistant Professor	Mechanical	sravyamech@vjit.ac.in	9908921023
29	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in	9956235189
30	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com	8822335612
31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
32	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com	9256375143
33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253
34	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com	9922663598
35	Narendar Reddy	Assistant Professor	Mechanical	narendar@gamil.com	8982561514

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Hyderabad-75.

36	J.Pradeepkumar	Assistant Professor	Mechanical	pradeep@vjit.ac.in	9925367892
37	G.Rajesh	Assistant Professor	Mechanical	rajseh@gmail.com	7712856915
38	Imaam	Assistant Professor	Mechanical	imama@gmail.com	9177258369
39	K.Ravikumar	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9492561486
40	P.Raghuramreddy	Assistant Professor	Mechanical	raghuram@vjit.ac.in	8982561436
41	P.Chandrkumar	Assistant Professor	Mechanical	chandra@vjit.ac	9949356289
42	Shaik ismail	Assistant Professor	Mechanical	ismail@vjit.ac.in	9985391436

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VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
AZIZ NAGAR, CB POST, HYDERABAD - 500075

DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON

SURFACE TREATMENTS

24-01-2019

Sl. No.	Name of the Participant	Signature	
		FN	AN
1	Dr.V.V.Satyanarayana		
2	Dr.Madan Anand Kumar		
3	V.R.Rao		
4	J.Emeema		
5	M.Naveen Kumar		
6	Mallesh		
7	S.K.Abdul Kadheer		
8	G.Sowmya		
9	Ch.Rakesh		
10	Shaik Gulam Abul Hasan		
11	C.Naveen Raj		
12	B.Sudha bindu		
13	N.Praveen		
14	K.Srinivas Rao		
15	T.Pavan kumar		
16	P.Pavani		
17	C.Ravi		
18	Shaik Amoodi		
19	J.Jagadesh Kumar		
20	K.Rajesh Kumar		

Incharge

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C B. Post,
Hyderabad-75.

HOD

Report

Department of Mechanical Engineering conducted a workshop on "Surface Treatments" on 24-01-2019 and 20 Participants completed the program. The session starts with Dr.D.V.Paleswar, Professor, Department of Mechanical Engineering, Deccan College of Engineering, and Hyderabad. He has given a lecture on recent surface treatment and metals. He delivered talks about the processes that are sometimes referred to as post-processing. They play a very important role in the appearance, function, and life of the product. Broadly, these are processes that affect either a thin layer on the surface of the part itself or add a thin layer on top of the surface of the part. There are different coating and surface treatment processes, with different applications, uses, etc. Improving the hardness improving the wear resistance, Controlling friction, Reduction of adhesion, improving the lubrication, etc. Improving corrosion resistance, improving aesthetics.

Incharge

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on "Surface Treatments "on 24th Jan 2019

Name of the Resource person: Dr.D.V.Paleswar, Professor,Deccan College of Engineering,Hyderabad.

Topic: Surface Treatments

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Webinar are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Webinar - Session level is			

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize FDP on NAAC Awareness programme on 17-10-2019are as follows.

S.No	Topic	Speakers
1	NAAC Awareness programme	Dr. Venkaiah, Professor, Former vice chanceller, Krishna university.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: 17-10-2019ground floor Seminar Hall.

Yours faithfully

****

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Aziznagar Gate, C.B. Post, Hyderabad-500075

Date: 10-10-2019

Circular

Department of Mechanical Engineering, VJIT, we are conducting FDP on NAAC Awareness programme on 17-10-2019 from 10.30AM to 3.30PM.In this regard all the teaching faculty are here by informed to participate the workshop.

Venue: C-Block Seminar Hall

HOD

Department of Mechanical Engineering

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Hyderabad-75.

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Aziznagar Gate, C.B. Post, Hyderabad-500075

Registration for one day FDP on "NAAC awareness programme" on 17th of Oct 2019

S.NO	Name of the participant	Designation	Department	E-Mail
1	Shaik Amoodi	Assistant Professor	Mechanical	Shaikm@vjit.ac.in
2	J.Jagadesh Kumar	Assistant Professor	Mechanical	Jagadeshm@vjit.ac.in
3	K.Rajesh Kumar	Assistant Professor	Mechanical	Rajeshm@vjit.ac.in
4	P.Sampath Kumar	Assistant Professor	Mechanical	Sampathm@vjit.ac.in
5	T.Virajee	Assistant Professor	Mechanical	Virajeem@vjit.ac.in
6	S.Prasad Kumar	Assistant Professor	Mechanical	Prasadm@vjit.ac.in
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9	Sravy	Assistant Professor	Mechanical	sravyamech@vjit.ac.in
10	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in
11	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com
12	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com
13	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com
14	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in
15	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com
16	Dr. Pallavi Badry	Associate Professor	CIVIL	PallaviBadry@vjit.ac.in
17	Dr.Shrihari saduwale	Associate Professor	CIVIL	Shriharisaduwale@gmail.com
18	Dr N Sudharsan	Associate Professor	CIVIL	Sudharsan@gmail.com
19	Gedela Sreeja	Assistant Professor	CIVIL	GedelaSreeja@gmail.com
20	PKVS Sarma	Assistant Professor	CSE	PKVSSarma@vjit.ac.in
21	M.Vijaya	Assistant Professor	CSE	MVijaya@vjit.ac.in
22	S.Divya	Assistant Professor	CSE	SDivya@vjit.ac.in
23	M.Venkateswarlu	Assistant Professor	CSE	MVenkateswarlu@vjit.ac.in
24	Dr. B.Vijaya Kumar	Associate Professor	CSE	BVijaya Kumar@gmail.com
25	Ms. Aruna Yesala	Assistant Professor	ECE	ArunaYesala@gmail.com
26	Ms. K. Deepika	Assistant Professor	ECE	Deepika@gmail.com
27	Ms. M.Anusha	Assistant Professor	ECE	Anusha@gmail.com
28	Ms. E. Kalpana	Assistant Professor	ECE	Kalpana@gmail.com
29	Ms. Jaya Lakshmi Athukuri	Assistant Professor	ECE	Jayalakshmiathukuri@gmail.com
30	Daravastu Srinivas	Assistant Professor	EEE	daravastuSrinivas@vjit.ac.in
31	Mr. T. Parameshwar	Assistant Professor	EEE	Parameshwar@vjit.ac.in
32	Mr. B. Rajesh	Assistant Professor	EEE	Rajesh@vjit.ac.in
33	Dr. D Bala Gangi Reddy	Associate Professor	EEE	Bala Gangi Reddy@gmail.com
34	Ms. J Sreedevi	Assistant Professor	H&S	Sreedevi@gmail.com
35	Ms. K Sreevani	Assistant Professor	H&S	Sreevani@gmail.com
36	Dr. M. Anand Pandarinath	Associate Professor	H&S	Anandandarinath@vjit.ac.in
37	Dr. R. Rama Krishna	Associate Professor	H&S	Ramakrishnap@gmail.com
38	Mr. A. Devakishan	Assistant Professor	IT	Devakishan @gmail.com
39	D. Anil	Assistant Professor	IT	Anil@vjit.ac.in
40	P. Lakshmi Sony	Assistant Professor	IT	LakshmiSony@vjit.ac.in
41	C. Ramakrishna	Assistant Professor	IT	Ramakrishnac@vjit.ac.in
42	G. Indira Pridarshini	Assistant Professor	IT	IndiraPridarshini@gmail.com

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Aziznagar Gate, C.B. Post, Hyderabad-500075

Attendance for one day FDP on "NAAC awareness programme" on 17th of Oct 2019

S.NO	Name of the participant	Designation	Department	Signature
1	Shaik Amoodi	Assistant Professor	Mechanical	
2	J.Jagadesh Kumar	Assistant Professor	Mechanical	
3	K.Rajesh Kumar	Assistant Professor	Mechanical	
4	P.Sampath Kumar	Assistant Professor	Mechanical	
5	T.Virajee	Assistant Professor	Mechanical	
6	S.Prasad Kumar	Assistant Professor	Mechanical	
7	RNSV.Ramakanth	Assistant Professor	Mechanical	
8	B.Malathi	Assistant Professor	Mechanical	
9	Sravy	Assistant Professor	Mechanical	
10	C.L. Sindhuja	Assistant Professor	Mechanical	
11	D.Y.S.S. Reddy	Assistant Professor	Mechanical	
12	V. Tejorupa	Assistant Professor	Mechanical	
13	Syeda Saniya Fatima	Assistant Professor	Mechanical	
14	Ashok chary	Assistant Professor	Mechanical	
15	S.Venkatesh	Assistant Professor	Mechanical	
16	Dr. Pallavi Badry	Associate Professor	CIVIL	
17	Dr.Shrihari saduwale	Associate Professor	CIVIL	
18	Dr N Sudharsan	Associate Professor	CIVIL	
19	Gedela Sreeja	Assistant Professor	CIVIL	
20	PKVS Sarma	Assistant Professor	CSE	
21	M.Vijaya	Assistant Professor	CSE	
22	S.Divya	Assistant Professor	CSE	
23	M.Venkateswarlu	Assistant Professor	CSE	
24	Dr. B.Vijaya Kumar	Associate Professor	CSE	
25	Ms. Aruna Yesala	Assistant Professor	ECE	
26	Ms. K. Deepika	Assistant Professor	ECE	
27	Ms. M.Anusha	Assistant Professor	ECE	
28	Ms. E. Kalpana	Assistant Professor	ECE	
29	Ms. Jaya Lakshmi Athukuri	Assistant Professor	ECE	
30	Daravastu Srinivas	Assistant Professor	EEE	
31	Mr. T. Parameshwar	Assistant Professor	EEE	
32	Mr. B. Rajesh	Assistant Professor	EEE	
33	Dr. D Bala Gangi Reddy	Associate Professor	EEE	
34	Ms. J Sreedevi	Assistant Professor	H&S	
35	Ms. K Sreevani	Assistant Professor	H&S	
36	Dr. M. Anand Pandarinath	Associate Professor	H&S	
37	Dr. R. Rama Krishna	Associate Professor	H&S	
38	Mr. A. Devakishan	Assistant Professor	IT	
39	D. Anil	Assistant Professor	IT	
40	P. Lakshmi Sony	Assistant Professor	IT	
41	C. Ramakrishna	Assistant Professor	IT	
42	G. Indira Pridarshini	Assistant Professor	IT	

PRINCIPAL

Vidya Jyothi Institute of Technology (Vill), C.B. Post, Hyderabad-75.

Report on FDP on NAAC Awareness Program

In this awareness program 120 faculty members have participated. Prof.Venkaiah dwell upon the quality in education and its linkage with the overall growth of the society. He spoke on curriculum aspects and how the syllabi is to be modulated to the changing need of technology. He emphasized the role of a teacher not only in pedagogical methods but also in research activities. Outcome based education and the objectives are highlighted in the overall attainment of the institutes. He spoke on Qualitative and Quantitative metrics of the NAAC accreditation program. He added the accreditation and institutional autonomy are the basic requirements to improve the quality of any institute.

Incharge

PRINCIPAL
Vidya Jyothi Institute of Technology
Hitmayathnagar (Vill), C.B. Post,
Hyderabad-75.

HOD

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

FDP on NAAC Awareness Programme on 17-10-2019

Name of the Resource person: Dr. Venkaiah, Professor, Former vice chanceller, Krishna University.

Topic:

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met				
Resource person is knowledgeable about the topics				
Clarity of instructions/questions				
Contents are organized in good manner				
Time allotment for the session was sufficient				
Resource person was a good communicator				
Participation and interaction are encouraged				
Topics covered are relevant to me				
Helped develop understanding of new principles or concepts				
Helped to develop new skills				

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one week workshop on ICT Mode STTP on "Control and Automation"on: **18th to 22nd Nov 2019** are as follows.

S.No	Topic	Speakers
1	ICT Mode STTP on "Control and Automation"	Dr.Sagarika pal NITTTR, Kolkata.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **18th to 22nd Nov 2019** ground floor Seminar Hall.

Yours faithfully

****

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Aziz agar Gate, C.B. Post, Hyderabad-500 075

Date: 10-11-2019

Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one week ICT Mode STTP on "Control and Automation" on 18-11-2019 to 22-11-2019 from 10.30AM to 3.30PM.In this regard all the teaching faculty are here by informed to participate in this programme.

Venue: C-Block Seminar Hall

PRINCIPAL
Vidya Jyothi Institute of Technology
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Department of Mechanical Engineering

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Department of Mechanical Engineering

Registration for the Faculty Development Program on "**STTP through ICT Mode on Contorl and Automation**" From 18th to 22nd **of Nov 2019.**

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Associate Professor	Mechanical	vvs@vjit.ac.in	9985087041
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24	T.Virajee	Assistant Professor	Mechanical	Virajeem@vjit.ac.in	8326151579
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28	Sravy	Assistant Professor	Mechanical	sravyamech@vjit.ac.in	9908921023
29	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in	9956235189
30	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com	8822335612
31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
32	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com	9256375143
33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253
34	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com	9922663598
35	Narendar Reddy	Assistant Professor	Mechanical	narendar@gamil.com	8982561514

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37	G.Rajesh	Assistant Professor	Mechanical	rajseh@gmail.com	7712856915
38	Imaam	Assistant Professor	Mechanical	imama@gmail.com	9177258369
39	K.Ravikumar	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9492561486
40	P.Raghuramreddy	Assistant Professor	Mechanical	raghuram@vjit.ac.in	8982561436
41	P.Chandrkumar	Assistant Professor	Mechanical	chandra@vjit.ac	9949356289
42	Shaik ismail	Assistant Professor	Mechanical	ismail@vjit.ac.in	9985391436

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Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post,
Hyderabad-75.

Programme Code: ICT14
Programme Title: Control adn Automation
Programme Co-ordinator: Dr. Sagarika Pal
Date: From 18/11/2019 to 22/11/2019
LIST OF PARTICIPANTS

S. No.	Name of the Participants	Name of the Institute	State	Certificate No.
1	G Sreeram Reddy	Vidya Jyothi Institute of Technology	Telangana	12981
2	V V Satyanarayana	Vidya Jyothi Institute of Technology	Telangana	12982
3	N Ravinder Reddy	Vidya Jyothi Institute of Technology	Telangana	12983
4	B. Ravinder Reddy	Vidya Jyothi Institute of Technology	Telangana	12984
5	K Rajesh Kumar	Vidya Jyothi Institute of Technology	Telangana	12985
6	M Mallesh	Vidya Jyothi Institute of Technology	Telangana	12986
7	Suneel Kumar	Vidya Jyothi Institute of Technology	Telangana	12987
8	M Naveen Kumar	Vidya Jyothi Institute of Technology	Telangana	12988
9	J Jagadesh Kumar	Vidya Jyothi Institute of Technology	Telangana	12989
10	V Phaneendra Bogu	Vidya Jyothi Institute of Technology	Telangana	12990
11	Ch Rakesh	Vidya Jyothi Institute of Technology	Telangana	12991
12	T Pavan Kumar	Vidya Jyothi Institute of Technology	Telangana	12992
13	B Sudha Bindu	Vidya Jyothi Institute of Technology	Telangana	12993
14	S Rama Krishna	Vidya Jyothi Institute of Technology	Telangana	12994
15	Naveen Raj	Vidya Jyothi Institute of Technology	Telangana	12995
16	P Pavani	Vidya Jyothi Institute of Technology	Telangana	12996
17	Syeda Saniya Fatima	Vidya Jyothi Institute of Technology	Telangana	12997
18	S Prasad Kumar	Vidya Jyothi Institute of Technology	Telangana	12998
19	T Virajee	Vidya Jyothi Institute of Technology	Telangana	12999
20	G. Sravya	Vidya Jyothi Institute of Technology	Telangana	13000
21	S. Venkatesh	Vidya Jyothi Institute of Technology	Telangana	13001
22	G. Rajesh Babu	Vidya Jyothi Institute of Technology	Telangana	13002
23	J. Pradeep Kumar	Vidya Jyothi Institute of Technology	Telangana	13003
24	P Raghuram Reddy	Vidya Jyothi Institute of Technology	Telangana	13004
25	Imam Saheb	Vidya Jyothi Institute of Technology	Telangana	13005
26	Shaik Saidulu	Vidya Jyothi Institute of Technology	Telangana	13006

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REPORT on STTP on Control & Automation (18/11/2019 to 22/11/2019)

Short Term Training Program on **Control & Automation**, conducted by NITTTR, Kolkata, attended by faculty members of the Department has gained knowledge on the **Control & Automation.**

Faculty has been trained in the fields of Pneumatic and Hydraulic Control systems being implemented in Mechanical Engineering Components.

They have been trained to take up the maintenance activities arise during their function.

Various types of automation concepts are briefed along with their feasibility aspects.

The applications of automation in various automobile manufacturing industries have been furnished as case studies during this program.

Coordinator

PRINCIPAL
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HOD

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Workshop on ICT Mode STTPon "Control and Automation"on: **18th to 22nd Nov 2019**

Name of the Resource person:.Dr.Sagarika pal, NITTTR, Kolkata.

Topic: Control and Automation

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions		✓		
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me	✓			
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Aziznagar Gate, C.B. Post, Hyderabad-500075

Date: 08-07-2019

Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one day workshop on "Recent Trends in Finite Element Method" on 11-07-2019 from 10.30AM to 3.30PM.In this regard all the teaching faculty are here by informed to participate the workshop.

Venue: C-Block Seminar Hall

HOD

Department of Mechanical Engineering

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one day workshop on "Recent Trends in Finite Element Method" on: **11th July 2019** are as follows.

S.No	Topic	Speakers
1	Recent Trends in Finite Element Method	Dr. P.Ravinder Reddy, Professor, and CBIT, Hyderabad.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **11th July 2019** ground floor Seminar Hall.

Yours faithfully

****

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Department of Mechanical Engineering

Registration for the Faculty Development Program on "**Recent Trends in Finite Element Method**" on 11th of July 2019.

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Associate Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9581403851
6	Mallesh	Assistant Professor	Mechanical	Malleshm@vjit.ac.in	9875631046
7	S.K.Abdul Kadheer	Assistant Professor	Mechanical	Abdulm@vjit.ac.in	8121682520
8	Y.Renuka	Assistant Professor	Mechanical	Renukam@vjit.ac.in	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	Sowmyam@vjit.ac.in	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	Rakeshm@vjit.ac.in	9642078621
11	Shaik Gulam Abul Hasan	Assistant Professor	Mechanical	Abulm@vjit.ac.in	8790876661
12	C.Naveen Raj	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9676994549
13	B.Sudha bindu	Assistant Professor	Mechanical	Sudham@vjit.ac.in	9032408818
14	N.Praveen	Assistant Professor	Mechanical	Praveenm@vjit.ac.in	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	Ramakrishnam@vjit.ac.in	9573879947
16	K.Srinivas Rao	Assistant Professor	Mechanical	Srinivasm@vjit.ac.in	7093322633
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18	P.Pavani	Associate Professor	Mechanical	Pavanim@vjit.ac.in	9000006083
19	C.Ravi	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9849630163
20	Shaik Amoodi	Assistant Professor	Mechanical	Shaikm@vjit.ac.in	9848659865
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25	S.Prasad Kumar	Assistant Professor	Mechanical	Prasadm@vjit.ac.in	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	Ramakanthm@vjit.ac.in	9177469469
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28	Sravy	Assistant Professor	Mechanical	sravyamech@vjit.ac.in	9908921023
29	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in	9956235189
30	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com	8822335612
31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
32	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com	9256375143
33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253
34	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com	9922663598

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37	G.Rajesh	Assistant Professor	Mechanical	rajseh@gmail.com	7712856915
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42	Shaik ismail	Assistant Professor	Mechanical	ismail@vjit.ac.in	9985391436

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VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
AZIZ NAGAR, CB POST, HYDERABAD - 500075

DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON

RECENT TRENDS IN FINITE ELEMENT METHODS

11/07/19

Sl. No.	Name of the Participant	Signature	
		FN	AN
1	Dr.G.Sreeram Redddy		
2	Dr.V.V.Satyanarayana		
3	Dr.Madan Anand Kumar		
4	V.R.Rao		
5	J.Emeema		
6	M.Naveen Kumar		
7	Mallesh		
8	S.K.Abdul Kadheer		
9	Y.Renuka		
10	G.Sowmya		
11	Ch.Rakesh		
12	Shaik Gulam Abul Hasan		
13	C.Naveen Raj		
14	Ashok chary		
15	J.Pradeep		
16	G.Rajesh		
17	J.Jagadesh Kumar		
18	K.Rajesh Kumar		
19	P.Sampath Kumar		
20	T.Virajee		
21	S.Prasad Kumar		
22	RNSV.Ramakanth		
23	B.Malathi		
24	Shaik Ismail		
25	P.Chandra Kumar		

Incharge

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HOD

Report

Department of Mechanical Engineering conducted a workshop on "Recent Trends in Finite Element Method" on 11-07-2019 and 25 Number Participants completed the program. The session starts with Dr. P.Ravinder Reddy, Professor, and CBIT. He details various advantages that this method (FEM) offered in different fields of engineering, namely Civil, Mechanical, Electrical, etc. They also emphasized its use in various disciplines of applied sciences. Various FEM-based software's like Abacus, Adina, MATLAB, etc. And also discussed advances in computer graphics and the computational power of the processors which have promoted a method of analysis, applicable to almost all the fields of engineering. The advantages ~ of the computers have been judiciously used in the design of algorithms, based on the principles of finite difference, finite element, boundary element, etc., intended for the analysis of engineering components. The concept of the finite element method which has been generalized with the availability of commercial software is also reviewed with a special emphasis on future trends. The modeling and visualization techniques have also been discussed with an inner perspective on the future of visual display of multidimensional complex information. The application of these techniques in some fields was also indicated in the talk.

Incharge

HOD

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Workshop on "Recent Trends in Finite Element Method "on 11th July 2019

Name of the Resource person: Dr.P.Ravinder Reddy, Professor and CBIT, Hyderabad
Topic: Recent Trends in Finite Element Method

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Webinar are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Webinar - Session level is			

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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Department Circular

Department of Mechanical Engineering, VJIT, we are conducting online webinar on "**MIND CRAFTING LEARNER CENTRIC APPROACH DURING CHANGED GLOBAL WORK ENVIRONMENT**"" on 20-06-2020 from 10.30Ato 3.30PM.In this regard all the teaching faculty are here by informed to participate in this programme.

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Department of Mechanical Engineering

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to conduct Webinar– Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize One day Webinar on **"Mind crafting Learner Centric Approach during changed global work environment"** on 20th **June** 2020, are as follows.

S.No	Topic	Speakers
1	Mind crafting Learner Centric Approach during changed global work environment	**Mr.VS Ram**, Vice president manufacturing operations automotive division, Mahindra and Mahindra limited from **Zaheerabad.**

In this regard, it is requested to kindly approve the same, Momentum &Shawl to the speaker. Please permit to conduct Online on 20th June 2020.

Yours faithfully

****

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Department of Mechanical Engineering

Registration for the Webinar on "**Mind crafting Learner Centric Approach during changed global work environment**" on 20th **June** 2020

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Associate Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
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8	Y.Renuka	Assistant Professor	Mechanical	Renukam@vjit.ac.in	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	Sowmyam@vjit.ac.in	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	Rakeshm@vjit.ac.in	9642078621
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12	C.Naveen Raj	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9676994549
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14	N.Praveen	Assistant Professor	Mechanical	Praveenm@vjit.ac.in	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	Ramakrishnam@vjit.ac.in	9573879947
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33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253

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Department of Mechanical Engineering

Attendance for the Webinar on "**Mind crafting Learner Centric Approach during changed global work environment**" on 20th **June** 2020

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Associate Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9581403851
6	Mallesh	Assistant Professor	Mechanical	Malleshm@vjit.ac.in	9875631046
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24	T.Virajee	Assistant Professor	Mechanical	Virajeem@vjit.ac.in	8326151579
25	S.Prasad Kumar	Assistant Professor	Mechanical	Prasadm@vjit.ac.in	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	Ramakanthm@vjit.ac.in	9177469469
27	B.Malathi	Assistant Professor	Mechanical	Malathim@vjit.ac.in	9052223378
28	Sravy	Assistant Professor	Mechanical	sravyamech@vjit.ac.in	9908921023
29	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in	9956235189
30	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com	8822335612
31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
32	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com	9256375143
33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253

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34	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com	9922663598
35	Narendar Reddy	Assistant Professor	Mechanical	narendar@gamil.com	8982561514
36	J.Pradeepkumar	Assistant Professor	Mechanical	pradeep@vjit.ac.in	9925367892
37	G.Rajesh	Assistant Professor	Mechanical	rajseh@gmail.com	7712856915
38	Imaam	Assistant Professor	Mechanical	imama@gmail.com	9177258369
39	K.Ravikumar	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9492561486
40	P.Raghuramreddy	Assistant Professor	Mechanical	raghuram@vjit.ac.in	8982561436
41	P.Chandrkumar	Assistant Professor	Mechanical	chandra@vjit.ac	9949356289
42	Shaik ismail	Assistant Professor	Mechanical	ismail@vjit.ac.in	9985391436

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"MIND CRAFTING LEARNER CENTRIC APPROACH DURING CHANGED GLOBAL WORK ENVIRONMENT"

REPORT

Department of mechanical engineering conducted one day webinar in online mode on **"Mind crafting Learner Centric Approach during changed global work environment"** on 20-06-2020 and 80 participants successfully attended the Programme. The speaker was **"Mr.VS Ram"**, Vice president manufacturing operations automotive divison, Mahindra and Mahindra limited from, **Zaheerabad** threw light upon various aspects of mind crafting learner centric approach during changed global work environment. Many of the participants got benefited through this webinar as Covid-19 pandemic has brought about major changes in work culture. Key highlights were Welcoming virtual meetings through collaborative platforms, working from home forever, equal contribution at work/ home and result based tracking.

Incharge **HOD**

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

Webinar on Mind crafting Learner Centric Approach during changed global work environment on 22nd &23rd Feb 2016

Name of the Resource person: Mr.VS Ram, Vice president manufacturing operations automotive division, Mahindra and Mahindra limited from **Zaheerabad.**

Topic: Webinar on Mind crafting Learner Centric Approach during changed global work environment.

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the Webinar are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient	✓			
Resource person was a good communicator		✓		
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this Webinar - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one day workshop on"Artificial intelligence in Mechanical Engineering" on **13-02-2020**are as follows.

S.No	Topic	Speakers
1	Artificial intelligence in Mechanical Engineering	Dr.T.Ramohan Rao, Professor, Department of Mechanical Engineering and Vasavi College of Engineering

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **13-02-2020**ground floor Seminar Hall.

Yours faithfully

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Aziznagar Gate, C.B. Post, Hyderabad-500075

Date: 10-02-2020

Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one day workshop on " Artificial intelligence in Mechanical Engineering" on 13-02-2020 from 10.30AM to 3.30PM.In this regard all the teaching faculty are here by informed to participate the workshop.

Venue: C-Block Seminar Hall

HOD

Department of Mechanical Engineering

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Department of Mechanical Engineering

Registration for the Faculty Development Program on "**Artificial intelligence in Mechanical Engineering**" on 13th of Dec 2019.

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Associate Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9581403851
6	Mallesh	Assistant Professor	Mechanical	Malleshm@vjit.ac.in	9875631046
7	S.K.Abdul Kadheer	Assistant Professor	Mechanical	Abdulm@vjit.ac.in	8121682520
8	Y.Renuka	Assistant Professor	Mechanical	Renukam@vjit.ac.in	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	Sowmyam@vjit.ac.in	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	Rakeshm@vjit.ac.in	9642078621
11	Shaik Gulam Abul Hasan	Assistant Professor	Mechanical	Abulm@vjit.ac.in	8790876661
12	C.Naveen Raj	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9676994549
13	B.Sudha bindu	Assistant Professor	Mechanical	Sudham@vjit.ac.in	9032408818
14	N.Praveen	Assistant Professor	Mechanical	Praveenm@vjit.ac.in	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	Ramakrishnam@vjit.ac.in	9573879947
16	K.Srinivas Rao	Assistant Professor	Mechanical	Srinivasm@vjit.ac.in	7093322633
17	T.Pavan kumar	Associate Professor	Mechanical	Pavanm@vjit.ac.in	9063191979
18	P.Pavani	Associate Professor	Mechanical	Pavanim@vjit.ac.in	9000006083
19	C.Ravi	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9849630163
20	Shaik Amoodi	Assistant Professor	Mechanical	Shaikm@vjit.ac.in	9848659865
21	J.Jagadesh Kumar	Assistant Professor	Mechanical	Jagadeshm@vjit.ac.in	9177469469
22	K.Rajesh Kumar	Assistant Professor	Mechanical	Rajeshm@vjit.ac.in	9849630163
23	P.Sampath Kumar	Assistant Professor	Mechanical	Sampathm@vjit.ac.in	8919366086
24	T.Virajee	Assistant Professor	Mechanical	Virajeem@vjit.ac.in	8326151579
25	S.Prasad Kumar	Assistant Professor	Mechanical	Prasadm@vjit.ac.in	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	Ramakanthm@vjit.ac.in	9177469469
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29	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in	9956235189
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31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
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33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253
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38	Imaam	Assistant Professor	Mechanical	imama@gmail.com	9177258369
39	K.Ravikumar	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9492561486
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41	P.Chandrkumar	Assistant Professor	Mechanical	chandra@vjit.ac	9949356289
42	Shaik ismail	Assistant Professor	Mechanical	ismail@vjit.ac.in	9985391436

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VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
AZIZ NAGAR, CB POST, HYDERABAD - 500075

DEPARTMENT OF MECHANICAL ENGINEERING

ONE DAY WORKSHOP ON

ARTIFICIAL INTELLIGENCE IN MECHANICAL ENGINEERIN(

13-02-2019

Sl. No.	Name of the Participant	Signature	
		FN	AN
1	Dr.G.Sreeram Redddy		
2	Dr.V.V.Satyanarayana		
3	Dr.Madan Anand Kumar		
4	V.R.Rao		
5	J.Emeema		
6	M.Naveen Kumar		
7	Mallesh		
8	Ch.Rakesh		
9	Shaik Gulam Abul Hasan		
10	C.Naveen Raj		
11	Dr.B.Sudha bindu		
12	N.Praveen		
13	S.Ramakrishna		
14	K.Srinivas Rao		
15	T.Pavan kumar		
16	P.Pavani		
17	C.Ravi		
18	Shaik Amoodi		
19	J.Jagadesh Kumar		
20	K.Rajesh Kumar		
21	P.Sampath Kumar		
22	C.L.Sinduja		
23	T.Virajee		
24	S.Prasad Kumar		
25	RNSV.Ramakanth		
26	B.Malathi		
27	K.Ashok Chary		
28	K. Narender Reddy		
29	G.Sravya		
30	Sayed Sania Fathima		

Incharge

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Hyderabad-75.

HOD

Report

Department of Mechanical Engineering conducted a workshop on "Artificial intelligence in Mechanical Engineering" on13-02-2020 and 30 Participants completed the program. The session starts with Dr.T.Ramohan Rao, Professor, Department of Mechanical Engineering, and Vasavi College of Engineering. He has given a lecture on artificial intelligence used in mechanical engineering and applications. He delivered talk on artificial intelligence brings with it a major change: data-based business models will also become a focus of future value creation in the industry in the domain of mechanical engineering. In a data-based economy, however, ethical issues are of fundamental importance. This concerns the question of human-machine interaction as well as the question of data sovereignty. It is necessary to take a close look at the problem to be solved since data ethical questions are not equally relevant in all industrial applications. It makes a significant difference whether data is used to optimize a manufacturing process in a machine or to make a medical diagnosis. There are numerous regulations and guidelines regarding safety, health protection, or product liability that machine manufacturers must comply with today and which also apply to the use of new technologies. In industrial use, artificial intelligence also offers considerable advantages in producing more resource-efficiently and sustainably and in maintaining innovation leadership in mechanical engineering.

Incharge

HOD

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One day workshop on "Artificial intelligence in Mechanical Engineering" on **13-02-2020Name of the Resource person:**.Dr.T.Ramohan Rao, Professor, Department of Mechanical Engineering and Vasavi College of Engineering

Topic: Artificial intelligence in Mechanical Engineering

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics				
Clarity of instructions/questions	✓			
Contents are organized in good manner		✓		
Time allotment for the session was sufficient		✓		
Resource person was a good communicator		✓		
Participation and interaction are encouraged		✓		
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts		✓		
Helped to develop new skills			✓	

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is			

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one week workshop on ICT Mode STTP on "Management and Workshop Laboratory Issues" on: **04th to 08th Nov 2019** are as follows.

S.No	Topic	Speakers
1	ICT Mode STTP on "Management and Workshop Laboratory Issues "	Dr.Dipankar, NITTTR, Kolkatta.

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: : **04th to 08th Nov 2019** ground floor Seminar Hall.

Yours faithfully

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Mech

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Date: 30-10-2019

Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one week ICT Mode STTP on "Management and Workshop Laboratory Issues " on 04-11-2019 to 08-11-2019 from 10.30AM to 3.30PM.In this regard all the teaching and nonteaching faculty are here by informed to participate in this programme.

Venue: C-Block Seminar Hall

HOD

Department of Mechanical Engineering

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Department of Mechanical Engineering

Registration for the Faculty Development Program on "**STTP through ICT Mode on Measurement Issues of Laboratory and Workshop Class**" From 4th to 8th of Nov 2019.

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Associate Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
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9	G.Sowmya	Assistant Professor	Mechanical	Sowmyam@vjit.ac.in	8185001631
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30	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com	8822335612
31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
32	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com	9256375143
33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253
34	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com	9922663598

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35	Narendar Reddy	Assistant Professor	Mechanical	narendar@gamil.com	8982561514
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37	G.Rajesh	Assistant Professor	Mechanical	rajseh@gmail.com	7712856915
38	Imaam	Assistant Professor	Mechanical	imama@gmail.com	9177258369
39	K.Ravikumar	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9492561486
40	P.Raghuramreddy	Assistant Professor	Mechanical	raghuram@vjit.ac.in	8982561436
41	P.Chandrkumar	Assistant Professor	Mechanical	chandra@vjit.ac	9949356289
42	Shaik ismail	Assistant Professor	Mechanical	ismail@vjit.ac.in	9985391436

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Hyderabad-75.

Programme Code: ICT13

Programme Title: Management Issues of Laboratory and Workshop Class

Programme Co-ordinator: Dr. Dipankar Bose

Date: 04.11.2019 - 08.11.0219

List of Participants

Sl. No.	Name of the Participants	Name of the Institute	State	Certificate No.
1	L Madan Ananda Kumar	Vidya Jyothi Institute of Technology	Telangana	12389
2	V Ramalingeswara Rao	Vidya Jyothi Institute of Technology	Telangana	12390
3	J.Emeema	Vidya Jyothi Institute of Technology	Telangana	12391
4	P Sampath Kumar	Vidya Jyothi Institute of Technology	Telangana	12392
5	D R S Narsingh Rao	Vidya Jyothi Institute of Technology	Telangana	12393
6	Shaik Gulam Abul Hasan	Vidya Jyothi Institute of Technology	Telangana	12394
7	C Ravi	Vidya Jyothi Institute of Technology	Telangana	12395
8	Amoodi	Vidya Jyothi Institute of Technology	Telangana	12396
9	N Praveen	Vidya Jyothi Institute of Technology	Telangana	12397
10	RNSV Ramakanth	Vidya Jyothi Institute of Technology	Telangana	12398
11	B Malathi	Vidya Jyothi Institute of Technology	Telangana	12399
12	C Lakshmi Sindhuja	Vidya Jyothi Institute of Technology	Telangana	12400
13	K Srinivasa Rao	Vidya Jyothi Institute of Technology	Telangana	12401
14	Shaik Ismail	Vidya Jyothi Institute of Technology	Telangana	12402
15	M Bhoopal Reddy	Vidya Jyothi Institute of Technology	Telangana	12403
16	P Chandra Kumar	Vidya Jyothi Institute of Technology	Telangana	12404
17	K. Narender Reddy	Vidya Jyothi Institute of Technology	Telangana	12405
18	K. Ashoka Chary	Vidya Jyothi Institute of Technology	Telangana	12406
19	K Ravi Kumar	Vidya Jyothi Institute of Technology	Telangana	12407
20	A. Maheshwar	Vidya Jyothi Institute of Technology	Telangana	12408
21	Ch. Nagaraju	Vidya Jyothi Institute of Technology	Telangana	12409
22	B. Narsimulu	Vidya Jyothi Institute of Technology	Telangana	12410
23	V. Pavan Kumar	Vidya Jyothi Institute of Technology	Telangana	12411
24	B. Jagadeshwar Rao	Vidya Jyothi Institute of Technology	Telangana	12412
25	G. Raju	Vidya Jyothi Institute of Technology	Telangana	12413
26	M. Venkat Reddy	Vidya Jyothi Institute of Technology	Telangana	12414
27	M. Vishal	Vidya Jyothi Institute of Technology	Telangana	12415
28	B. Sreeramulu	Vidya Jyothi Institute of Technology	Telangana	12416
29	M. Venkat Reddy	Vidya Jyothi Institute of Technology	Telangana	12417
30	C. Venkata Ram Reddy	Vidya Jyothi Institute of Technology	Telangana	12418

Co-ordinator

PRINCIPAL
Vidya Jyothi Institute of Technology
Himayatnagar (Vill), C.B. Post.,
Hyderabad-75.

REPORT on STTP on Management Issues of Laboratory and Workshop Class (04/11/2019 to 08/11/2019)

Short Term Training Program on Management Issues of Laboratory and Workshop Class, conducted by NITTTR, Kolkata, attended by 30 faculty members of the Department have gained knowledge on the issues raised in Laboratory and Workshop.

It enables the faculty to maintain the inventory required for the experiments appropriately and also tackle the problems of maintenance arising from time – to – time.

The non-teaching Staff of the department also participated.

The skill development of conducting the experiments, up keeping the infrastructure, maintenance of stock registers have been trained vigorously in this session.

Coordinator

HOD

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One week workshop on ICT Mode STTPon "Management and Workshop Laboratory Issues" on: **04th to 08th Nov 2019**

Name of the Resource person: Dr.Dipankar, NITTTR, Kolkata.

Topic: Management and Workshop Laboratory Issues

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met	✓			
Resource person is knowledgeable about the topics		✓		
Clarity of instructions/questions	✓			
Contents are organized in good manner	✓			
Time allotment for the session was sufficient		✓		
Resource person was a good communicator	✓			
Participation and interaction are encouraged	✓			
Topics covered are relevant to me		✓		
Helped develop understanding of new principles or concepts	✓			
Helped to develop new skills		✓		

	Introductory	Intermediate	Advanced
In your opinion was this workshop - Session level is		✓	

Please use the space below to thoughtfully suggest what further action may be taken to make this efforts more effective and presentations more attractive in the future:

Topics that could have been added/ deleted (with reference to the program presented)

Any other suggestions

Please indicate the topics, areas in which you may be interested to take training in future

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To
The Principal,
Vidya Jyothi Institute of Technology,
Aziz Nagar, C.B. Post,
Hyderabad – 500075

Sub: Requesting permission to use, Ground floor Seminar Hall, C-Block – Reg.

Respected Madam,

The Dept. of Mechanical is planning to organize one day workshop on "Simulation of welding of similar and dissimilar metals" on: **27th Dec 2019** are as follows.

S.No	Topic	Speakers
1	Simulation of welding of similar and dissimilar metals	Dr.P.Venkata Ramana, Professor, Department of Mechanical Engineering and MGIT..

In this regard, it is requested to kindly approve the same, Momentum & Shawl to the speaker. Please permit us to use the C-Block seminar hall on: **27th Dec 2019** ground floor Seminar Hall.

Yours faithfully

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Aziznagar Gate, C.B. Post, Hyderabad-500075

Date: 22-12-2019

Department Circular

Department of Mechanical Engineering, VJIT, we are conducting one day workshop on "Simulation of welding of similar and dissimilar metals" on 27-12-2019 from 10.30AM to 3.30PM.In this regard all the teaching faculty are here by informed to participate the workshop.

Venue: C-Block Seminar Hall

HOD

Department of Mechanical Engineering

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Department of Mechanical Engineering

Registration for the Faculty Development Program on "**Simulation of welding of similar and dissimilar**" on 27th **of Dec 2019.**

S.NO	Name of the participant	Designation	Department	E-Mail	Contact Number
1	G.Sreeram Redddy	Professor	Mechanical	sreeram@vjit.ac.in	9440444475
2	Dr.V.V.Satyanarayana	Associate Professor	Mechanical	vvs@vjit.ac.in	9985087041
3	V.R.Rao	Associate Professor	Mechanical	vrrao@gmail.com	9010747073
4	J.Emeema	Associate Professor	Mechanical	emeema@vjit.ac.in	9849569556
5	M.Naveen Kumar	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9581403851
6	Mallesh	Assistant Professor	Mechanical	Malleshm@vjit.ac.in	9875631046
7	S.K.Abdul Kadheer	Assistant Professor	Mechanical	Abdulm@vjit.ac.in	8121682520
8	Y.Renuka	Assistant Professor	Mechanical	Renukam@vjit.ac.in	8519917366
9	G.Sowmya	Assistant Professor	Mechanical	Sowmyam@vjit.ac.in	8185001631
10	Ch.Rakesh	Assistant Professor	Mechanical	Rakeshm@vjit.ac.in	9642078621
11	Shaik Gulam Abul Hasan	Assistant Professor	Mechanical	Abulm@vjit.ac.in	8790876661
12	C.Naveen Raj	Assistant Professor	Mechanical	Naveenm@vjit.ac.in	9676994549
13	B.Sudha bindu	Assistant Professor	Mechanical	Sudham@vjit.ac.in	9032408818
14	N.Praveen	Assistant Professor	Mechanical	Praveenm@vjit.ac.in	9866877261
15	S.Ramakrishna	Assistant Professor	Mechanical	Ramakrishnam@vjit.ac.in	9573879947
16	K.Srinivas Rao	Assistant Professor	Mechanical	Srinivasm@vjit.ac.in	7093322633
17	T.Pavan kumar	Associate Professor	Mechanical	Pavanm@vjit.ac.in	9063191979
18	P.Pavani	Associate Professor	Mechanical	Pavanim@vjit.ac.in	9000006083
19	C.Ravi	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9849630163
20	Shaik Amoodi	Assistant Professor	Mechanical	Shaikm@vjit.ac.in	9848659865
21	J.Jagadesh Kumar	Assistant Professor	Mechanical	Jagadeshm@vjit.ac.in	9177469469
22	K.Rajesh Kumar	Assistant Professor	Mechanical	Rajeshm@vjit.ac.in	9849630163
23	P.Sampath Kumar	Assistant Professor	Mechanical	Sampathm@vjit.ac.in	8919366086
24	T.Virajee	Assistant Professor	Mechanical	Virajeem@vjit.ac.in	8326151579
25	S.Prasad Kumar	Assistant Professor	Mechanical	Prasadm@vjit.ac.in	7702821814
26	RNSV.Ramakanth	Assistant Professor	Mechanical	Ramakanthm@vjit.ac.in	9177469469
27	B.Malathi	Assistant Professor	Mechanical	Malathim@vjit.ac.in	9052223378
28	Sravy	Assistant Professor	Mechanical	sravyamech@vjit.ac.in	9908921023
29	C.L. Sindhuja	Assistant Professor	Mechanical	sindhujacl@vjit.ac.in	9956235189
30	D.Y.S.S. Reddy	Assistant Professor	Mechanical	surya@gmail.com	8822335612
31	V. Tejorupa	Assistant Professor	Mechanical	tejorupa@gmail.com	7201892262
32	Syeda Saniya Fatima	Assistant Professor	Mechanical	saniy@gmail.com	9256375143
33	Ashok chary	Assistant Professor	Mechanical	Ashokcharymech@vjit.ac.in	9885569253
34	S.Venkatesh	Assistant Professor	Mechanical	venkatesh@gmail.com	9922663598

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35	Narendar Reddy	Assistant Professor	Mechanical	narendar@gamil.com	8982561514
36	J.Pradeepkumar	Assistant Professor	Mechanical	pradeep@vjit.ac.in	9925367892
37	G.Rajesh	Assistant Professor	Mechanical	rajseh@gmail.com	7712856915
38	Imaam	Assistant Professor	Mechanical	imama@gmail.com	9177258369
39	K.Ravikumar	Assistant Professor	Mechanical	Ravim@vjit.ac.in	9492561486
40	P.Raghuramreddy	Assistant Professor	Mechanical	raghuram@vjit.ac.in	8982561436
41	P.Chandrkumar	Assistant Professor	Mechanical	chandra@vjit.ac	9949356289
42	Shaik ismail	Assistant Professor	Mechanical	ismail@vjit.ac.in	9985391436

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VIDYA JYOTHI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF MECHANICAL ENGINEERING
ONE DAY WORKSHOP ON
SIMULATION OF WELDING OF SIMILAR AND DISSIMILAR METALS

27/12/2019

Sl. No.	Name of the Participant	Signature	
		FN	AN
1	Dr.G.Sreeram Redddy		
2	Dr.V.V.Satyanarayana		
3	Dr.Madan Anand Kumar		
4	V.R.Rao		
5	J.Emeema		
6	M.Naveen Kumar		
7	Mallesh		
8	S.K.Abdul Kadheer		
9	Y.Renuka		
10	G.Sowmya		
11	Ch.Rakesh		
12	Shaik Gulam Abul Hasan		
13	C.Naveen Raj		
14	Ashok chary		
15	J.Pradeep		
16	G.Rajesh		
17	J.Jagadesh Kumar		
18	K.Rajesh Kumar		
19	P.Sampath Kumar		
20	T.Virajee		

Incharge

HOD

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Aziz Nagar Gate, C.B. Post, Hyderabad-500 075

One day workshop on "Simulation of welding of similar and dissimilar metals" on: **27th Dec 2019**

Name of the Resource person:.Dr.P.Venkata Ramana, Professor, Department of Mechanical Engineering and MGIT..

Topic: Simulation of welding of similar and dissimilar metals

Description	Excellent	Satisfactory	Unsatisfactory	Not Applicable
The objectives of the workshop are met		✓		
Resource person is knowledgeable about the topics	✓			
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