



"We have initiated this newsletter in recognition of your confidence, creativity, and capacity for innovative thinking. The burgeoning popularity of digital media has spawned a multitude of fresh avenues. I am greatly pleased that this newsletter will establish a conduit for engaging with our esteemed alumni. My heartfelt congratulations extend to the entire team, and I eagerly anticipate that this initiative will mark a pivotal moment in the ECE Department's digital evolution."

-Dr. E. Saibaba Reddy, Principal



"Observing the proactive endeavors of the ECE Department to furnish students with vital information and archive records within this newsletter is indeed heartening. This publication signifies the inaugural stride towards guiding and supporting ECE students both presently and in the future. Aptly named, this periodical serves to spotlight the innovations and achievements of our esteemed student body, faculty, and staff. I extend my sincere congratulations to the editorial team for their unwavering dedication and diligence in accomplishing this milestone. To my esteemed students, I extend my best wishes for success in all their forthcoming endeavors."

-Dr. A. Padmaja, Dean Accreditation & Rankings



"Sampada showcases the department's cultivated achievements over the preceding six months. The department's overarching goal is to impart education to students at the pinnacle of excellence, utilizing cutting-edge materials. Moreover, it endeavors to imbue them with ethical values and a commitment to leading virtuous lives. The Newsletter underscores the acquired skills aimed at equipping students and professionals to meet the dynamic demands of society. I eagerly anticipate fostering collaboration for future endeavors."

-Dr. M. Rajendra Prasad, HoD

DEPARTMENT

VISION OF THE DEPARTMENT

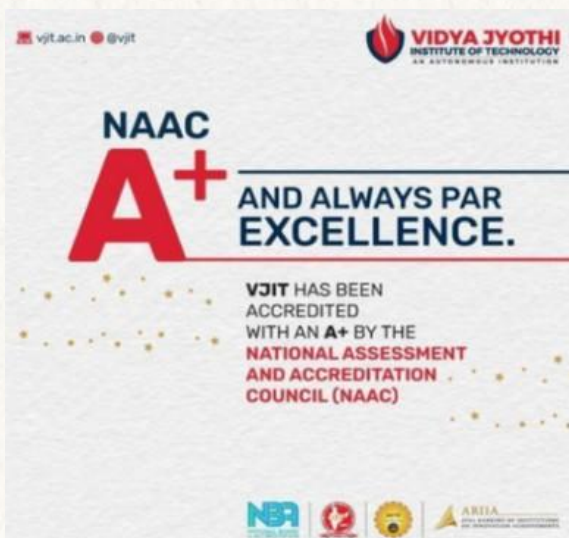
The Department of Electronics and Communication Engineering strives to lead the way in cultivating proficient engineers within the realm of electronics and related technologies. Our aim is to meet both national and international technical requirements while advancing the welfare and prosperity of humanity.

MISSION OF THE DEPARTMENT

- Fostering a conducive environment and robust infrastructure to facilitate students, faculty and researchers in acquiring specialized knowledge and proficiency in Electronics and Communication Engineering.
- Empowering students to evolve into exceptional professionals with exemplary ethical principles, adept at establishing, expanding, and overseeing global engineering enterprises.
- Encouraging engagement with external stakeholders and enhancing communication competencies to nurture a culture of continuous lifelong learning.

VJIT SCALES PEAK

By assimilating exceptional skills and innovative ideas into our department through a diverse array of activities, the Department of Electronics and Communication Engineering derives great satisfaction from enriching the educational experience for both instructors and students, fostering interaction, and fostering collaboration to influence the future positively. This year, the Department of ECE has curated an extensive roster of events, further enhancing its reputation and achievements



College NAAC A+ Accreditation



College NIRF Ranking

BEST IETE STUDENTS FORUM

IETE students forum which was held on 5th November 2023 attended by IETE students of Vidya Jyothi Institute of Technology were awarded as the First Best IETE Students Forum certificate towards conducting technical activities during the period of 2022-2023 by Prof. AK Saini, President, IETE, New Delhi at IETE campus, Osmania University.



WOMEN CONCLAVE ON **“WOMEN IN FINANCE & ENTREPRENEURSHIP”**

The Department of Electronics and communication Engineering at Vidya Jyoti Institute of Technology, which owns an IEEE student branch with various societies had conducted a women conclave on women in Finance and Entrepreneurship on December 8, 2023. Eminent speakers from both like Usha Paliyath, Director of Urban Incubation We-Hub and Dr.NanditaSethi, MD of The Entrepreneur zone, Dr S. Harivardhagini, Chair- IEEE WIE Affinity group, IEEE Hyderabad, Mr. Staram Tadepalli, Chair-IEEE TEMS, Ms. Rajani Kasala, Director Silicon Solutions have graced the event with their enthusiastic speeches and motivated the participants to excel both in the fields of Finance and Entrepreneurship.



DEPARTMENT NEWS

SANKRANTHI CELEBRATIONS



VIDYA JYOTHI
INSTITUTE OF TECHNOLOGY
AN AUTONOMOUS INSTITUTION

Join us for a melody of
Song, Dance, and Joyous
Bathukamma Celebrations!

Date - 17th October, 2023
Venue - C Block Lawns
Time - 2:00 PM

Convener - Dr. A. Srujana, HoD EEE

Organised by Departments of
EEE, ECE & Yukthi Team



TEACHERS DAY CELEBRATIONS



Teachers' Day celebrations at VJIT were marked with great enthusiasm and appreciation for the dedicated educators who shape young minds. A highlight of the event was the felicitation of **Mrs. E. Kavitha**, who was honored with the **Best Teacher Award** in recognition of her outstanding contributions to academics and student development. Her dedication, innovative teaching methods, and commitment to excellence have left a lasting impact on both her students and colleagues. The ceremony was filled with gratitude and admiration as students and faculty expressed their appreciation for her relentless efforts in nurturing future professionals.

PUBLICATIONS

- 2023 | IJ | Anticipating brain tumor classification and severity levels: employing the CDF-BILSTM model| approach | R. Sakthi Prabha & M. Vadivel | Optical and Quantum Electronics | Springer | Vol.56/ article number 187/Dec 2023 | 1572-817X | SCI,Scopus | Faculty.
- 2023 | IJ | Dual Bit Control and Match-Line Division in Content Addressable Memory for Low Energy | S V V Satyanarayana, P Ashok Kumar, Killadi Baboji, M Priyadharshini | e-Prime - Advances in Electrical Engineering, Electronics and Energy | Elsevier | Dec 2023 |2772-6711 | Scopus | Faculty | <https://www.sciencedirect.com/science/article/pii/S2772671123002917>
- 2023 | IC | IoT and GIS Integration for Real-Time Monitoring of Soil Health and Nutrient Status | V G Sivakumar; V Vijaya Baskar; M. Vadivel; S P Vimal; S. Murugan | International Conference on Self Sustainable Artificial Intelligence Systems (ICSSAS 2023) | IEEE | Dec 2023 | 979-8-3503-0085-7 | Scopus | Faculty | <https://ieeexplore.ieee.org/document/10331694>
- 2023 | IC | A Low Complexity SFBC-OFDM Channel Estimation in Fast Fading Channel | Jyoti P. Patra; Bibhuti Bhusan Pradhan; Bijaya Kumar Muni; Prasanta Kumar Pradhan | 14th International Conference on Computing Communication and Networking Technologies (ICCCNT 2023) | IEEE | Nov 2023 | 979-8-3503-3509-5 | Scopus | Faculty | <https://ieeexplore.ieee.org/document/10307532/authors#authors>
 - 2023 | IJ | Jarvis-Patrick-Clusterative African Buffalo | Optimized Deep Learning Classifier for Device-to-Device Communication in 5G Networks | Varadala Sridhar, Raghu Indrakanti, M. Renuka, N. Bala Sundara Ganapathy, V. Vinay Kumar & E. Srinivas | IETE Journal of Research | Taylor & Francis |Nov 2023 | 0974-780X | SCI, WoS, Scopus | Faculty | <https://www.tandfonline.com/doi/full/10.1080/03772063.2023.2273946>
 - 2023 | IJ | Slime Mould-Based Collaborative Deep Boltzmann Machine for Intrusion Detection Model in Mobile Ad Hoc Network | G. Parameshwar, N.V. Koteswara Rao, L. Nirmala Devi | SSRG International Journal of Electrical and Electronics Engineering | Seventh Sense Research Group | Vol. 10 Issue 11/ 31-38/ Nov 2023 | 2348-8379 | Scopus | Faculty | <https://www.internationaljournalssrg.org/IJEEE/2023/Volume10-Issue11/IJEEE-V10I11P103.pdf>
 - 2023 | IJ | Crop Shield Protection System | K.Shyama Satya Naga Teja, Y.Sudha and G Ravi Kishore | Indian Journal of Natural Sciences | IJONS | 14&80/60884-60887/ Oct 2023 | 0976 – 0997 | Scopus | Faculty
 - 2023 | IJ | Multi-Objective Binomial Scrambled Bumble Bees Mating Optimization for D2D Communication in 5G Networks | Varadala Sridhar, J. Sudha Rani, M. Renuka, E. Naga Venkata Purna Chandra Rao, V. Vinay Kumar & P. Praveen Kumar | IETE Journal of Research | Taylor & Francis | Oct 2023 | 0974-780X | SCI, WoS, Scopus | Faculty | <https://www.tandfonline.com/doi/full/10.1080/03772063.2023.2264248>

DEPARTMENT NEWS

- 2023 | IC | Integrating IoT and Machine Learning for Real-Time Patient Health Monitoring with Sensor Networks | S P Vimal; M. Vadivel; V Vijaya Baskar; V G Sivakumar; C. Srinivasan | 4th International Conference on Smart Electronics and Communication (ICOSEC 2023) | IEEE | Oct 2023 | 979-8-3503-0088-8 | Scopus | Faculty | <https://ieeexplore.ieee.org/document/10275890>
- 2023 | IC | Design of Trash Can Sized Satellite for Air Quality Monitoring at an Altitude of 300m Above Ground Level | Madhurima Sinha; Lakshya R; Pranitha R; Srikanth K; Kunal Raj; Vasanth K | International Conference on Circuit Power and Computing Technologies (ICCPCT 2023) | IEEE | Sep 2023 | 979-8-3503-3324-4 | Scopus | Student | UG | <https://ieeexplore.ieee.org/document/10245113/authors#authors>
- 2023 | IC | Design of a 7 Element Yagi Uda Antenna for tracking LoRA based Satellites operating at 433MHz | Lakshya Rasaporlu; Pranitha R; Madhurima Sinha; Rehana Farheen; Sreedevi J; K Vasanth | International Conference on Circuit Power and Computing Technologies (ICCPCT 2023) | IEEE | Sep 2023 | 979-8-3503-3324-4 | Scopus | Student | UG | <https://ieeexplore.ieee.org/document/10245024/authors#authors>
- 2023 | IJ | Human Activity Recognition System from Different Poses with CNN | Sanju, Rajashekar. K, Dr. M. Rajendra Prasad | International Journal of All Research Education and Scientific Methods (I JARESM) | IJARESM | 11&8/ pp. 940-944/ Aug 2023 | 2455-6211 | UGC | Student | PG | http://www.ijaresm.com/uploaded_files/document_file/SanjuYdJI.pdf
- 2023 | BC | An Efficient Signal Detection Technique for STBC-OFDM in Fast Fading Channel | Jyoti P. Patra, Bibhuti Bhusan Pradhan, S. Thulasi Prasad & Poonam Singh | International Conference on Computing Science, Communication and Security COMS2 2023, Computing Science, Communication and Security Springer, Communications in Computer and Information Science book series | Aug 2023 | Scopus, WoS | Faculty | https://link.springer.com/chapter/10.1007/978-3-031-40564-8_1
- 2023 | IC | Design of Mechanisms of on Board Communication in a 1U Nanosatellite | K Vasanth; Spatika Prasad; Nabeel; Tarun S; Kunal Raj; Md Akram Ahmed | 8th International Conference on Communication and Electronics Systems (ICCES 2023) | IEEE | Aug 2023 | 979-8-3503-9663-8 | Scopus | Faculty | <https://ieeexplore.ieee.org/document/10192817/authors#authors>
- 2023 | IC | Sensor Information Transmission System Using LORA based Communication in a Nanosatellite | Syed Owais Hussain; Zaib Unnisa Nayeem; K Vasanth; S Tejaswi; L Murali; A Praveen Martin | International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI 2023) | IEEE | Aug 2023 | 979-8-3503-1590-5 | Scopus | Faculty | <https://ieeexplore.ieee.org/document/10199424/authors#authors>
- 2023 | IC | A Rule based Modified Quadratic Mean for the Elimination of Outliers in Images | DVN Kameswari; K Vasanth; Rajendra Prasad M | International Conference on Advances in Computing, Communication and Applied Informatics (ACCAI 2023) | IEEE | Aug 2023 | 979-8-3503-1590-5 | Scopus | Student | PG | <https://ieeexplore.ieee.org/abstract/document/10199199/authors#authors>

DEPARTMENT NEWS

FACULTY FDPs

- S.SANTHI PRIYA | AMAZON WEB SERVICES | FDP | 7-6-2023 | 13-6-2023 | 1 WEEK | NARASARAOPETA ENGINEERING COLLEGE.
- A. SATEESH | MIMO ANTENNAS FOR 5G COMMUNICATIONS | FDP | 26-06-2023 | 30-06-2023 | 1 WEEK | KALLAM HARANADHA REDDY INSTITUTE OF TECHNOLOGY.
- Dr. MAZNU SHAIK | MIMO ANTENNAS FOR 5G COMMUNICATIONS | FDP | 26-06-2023 | 30-06-2023 | 1 WEEK | KALLAM HARANADHA REDDY INSTITUTE OF TECHNOLOGY.
- SREENIVASA RAO | MIMO ANTENNAS FOR 5G COMMUNICATIONS | FDP | 26-06-2023 | 30-06-2023 | 1 WEEK | KALLAM HARANADHA REDDY INSTITUTE OF TECHNOLOGY.
- A LAXMAN | MIMO ANTENNAS FOR 5G COMMUNICATIONS | FDP | 26-06-2023 | 30-06-2023 | 1 WEEK | KALLAM HARANADHA REDDY INSTITUTE OF TECHNOLOGY.
- G PARAMESHWAR | PERFORMANCE ANALYSIS OF WIRELESS COMMUNICATION SYSTEM | FDP | 26-06-2023 | 1-7-2023 | 1 WEEK | ANANT GYAN KNOWLEDGE AND SKILLS PVT LTD.
- M RENUKA | MATHEMATICS IN REAL, APPLIED AND COMPUTATIONAL DOMAINS | INTERNATIONAL FDP | 3-7-2023 | 08-07-2023 | 1 WEEK | SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY.
- E KAVITHA | PYTHON FOR DATA SCIENCE | FDP | 1-7-2023 | 1-08-2023 | 3 DAYS | NPTEL.
- REHANA FARHEEN | PYTHON FOR DATA SCIENCE | FDP | 1-7-2023 | 01-08-2023 | 3 DAYS | NPTEL.
- T TARANGINI | PYTHON FOR DATA SCIENCE | FDP | 1-7-2023 | 01-08-2023 | 3 DAYS | NPTEL.
- MOHANALEELA | PYTHON FOR DATA SCIENCE | FDP | 1-7-2023 | 01-08-2023 | 3 DAYS | NPTEL.
- JAYA LAKSHMI | PYTHON FOR DATA SCIENCE | FDP | 1-7-2023 | 01-08-2023 | 3 DAYS | NPTEL.
- A LAXMAN | VLSI DESIGN FLOW: RTL to GDS | FDP | 1-7-2023 | 31-10-2023 | 1.5 WEEK | NPTEL.
- SANDEEP CH | VLSI DESIGN FLOW: RTL to GDS | FDP | 1-7-2023 | 31-10-2023 | 1.5 WEEK | NPTEL.
- Dr.SHUVANKA MAJI | INTRODUCTION TO INTERNET OF THINGS | 1-7-2023 | 31-10-2023 | 1.5 WEEK | NPTEL.
- Dr. MAZNU SHAIK | ENHANCING FACULTY EXPERTISE: COMMUNICATION AND SIGNAL/IMAGE PROCESSING | FDP | 10-7-2023 | 15-07-2023 | 1 WEEK | ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY.
- G SREENIVASA RAO | ENHANCING FACULTY EXPERTISE: COMMUNICATION AND SIGNAL/IMAGE PROCESSING | FDP | 10-7-2023 | 15-07-2023 | 1 WEEK | ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY.

DEPARTMENT NEWS

- ♦ SIRISHA DEVI | ENHANCING FACULTY EXPERTISE: COMMUNICATION AND SIGNAL/IMAGE PROCESSING | FDP | 10-7-2023 | 15-07-2023 | 1 WEEK | ADITYA COLLEGE OF ENGINEERING & TECHNOLOGY.
- ♦ REHANA FARHEEN | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | FDP | 17-07-2023 | 21-07-2023 | 1 WEEK | DHANALAKSHMI COLLEGE OF ENGINEERING, CHENNAI.
- ♦ E KALPANA | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | FDP | 17-07-2023 | 21-07-2023 | 1 WEEK | DHANALAKSHMI COLLEGE OF ENGINEERING, CHENNAI.
- ♦ E KAVITHA | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | FDP | 17-07-2023 | 21-07-2023 | 1 WEEK | DHANALAKSHMI COLLEGE OF ENGINEERING, CHENNAI.
- ♦ SHANTHI PRIYA | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | FDP | 17-07-2023 | 21-07-2023 | 1 WEEK | DHANALAKSHMI COLLEGE OF ENGINEERING, CHENNAI.
- ♦ JAYA LAKSHMI | ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING | FDP | 17-07-2023 | 21-07-2023 | 1 WEEK | DHANALAKSHMI COLLEGE OF ENGINEERING, CHENNAI.
- ♦ A. SATEESH | RECENT ADVANCES IN 5G AND BEYOND | WORKSHOP | 03-08-2023 | 05-08-2023 | 3 DAYS | MATRUSRI ENGINEERING COLLEGE.
- ♦ A LAXMAN | RECENT ADVANCES IN ELECTRONICS AND COMMUNICATION ENGINEERING – AN APPROACH THROUGH AI & ML | NATIONAL FDP | 21-8-2023 | 26-8-2023 | 1 WEEK | VIGNAN'S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN.
- ♦ E KAVITHA | RECENT ADVANCES IN ELECTRONICS AND COMMUNICATION ENGINEERING – AN APPROACH THROUGH AI & ML | NATIONAL FDP | 21-8-2023 | 26-8-2023 | 1 WEEK | VIGNAN'S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN.
- ♦ M RENUKA | RECENT ADVANCES IN ELECTRONICS AND COMMUNICATION ENGINEERING – AN APPROACH THROUGH AI & ML | NATIONAL FDP | 21-8-2023 | 26-8-2023 | 1 WEEK | VIGNAN'S NIRULA INSTITUTE OF TECHNOLOGY AND SCIENCE FOR WOMEN.
- ♦ G NAGENDRA | CLOUD INFRASTRUCTURE(AWS) | NATIONAL FDP | 21-8-2023 | 25-8-2023 | 5 DAYS | SANTHIRAM ENGINEERING COLLEGE, AP.
- ♦ REHANA FARHEEN | MACHINE LEARNING FOR REAL TIME EMBEDDED SYSTEMS AND IOT APPLICATIONS | FDP | 17-10-2023 | 21-10-2023 | 1 WEEK | CBIT & NIT WARANGAL.
- ♦ A LAXMAN | DESIGN CHALLENGES AND OPPORTUNITIES OF AI-ENABLED THz/6G TECHNOLOGIES | FDP | 20-11-2023 | 25-11-2023 | 1 WEEK | ATAL ACADEMY.
- ♦ MIRZA SAJID ALI BAIG | ANTENNA DESIGN TECHNIQUES FOR VARIOUS APPLICATIONS | WORKSHOP | 12-12-2023 | 16-12-2023 | 5 DAYS | CARE COLLEGE OF ENGINEERING.

FACULTY FDPs CERTIFICATE





FACULTY FDPs CERTIFICATE




DEPARTMENT NEWS

NPTEL DATA & PROOF




NPTEL-AICTE Faculty Development Programme


(Funded by the MoE, Govt. of India)



This certificate is awarded to
REHANA FARHEEN
for successfully completing the course
Python for Data Science
with a consolidated score of **71 %**



Prof. Andrew Thangara
NPTEL Coordinator
IIT Madras



(Jul-Aug 2023)

Roll No: NPTEL23CS59535706712

Duration of NPTEL course : 4 Weeks

The candidate has studied the above course through MOOCs mode, has identified online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other semester / orientation courses.
FMS, AICTE / FDP / FDP through MOOCs / 2017-18



Elite NPTEL Online Certification

(Funded by the MoE, Govt. of India)



This certificate is awarded to
JAYA LAKSHMI ATHUKURI
for successfully completing the course
Python for Data Science
with a consolidated score of **77 %**

Online Assignments	25/25	Proctored Exam	51.58/75
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Total number of candidates certified in this course: 7596



Prof. Devendra Jalihal
Chairperson,
Centre for Research and Digital Innovation, IIM

Jul-Aug 2023
(4 week course)



Prof. Andrew Thangara
NPTEL Coordinator
IIT Madras



Indian Institute of Technology Madras



Roll No: NPTEL23CS59545304226

To verify the certificate



No. of credits recommended: 1 or 2

STUDENT CORNER

T-HUB NEWS

Dr Kalam's Legacy Hackathon was held at T-Works.

3rd Year B.Tech CSE team made a project on Tablet Vending Machine (ASHISH GOWTHAM, VARUN SHAH, SAI ROHIT (MECH), VISHNU PRIYA, MD RIYYANUDDIN) were the winners.

They will be getting Support for incubation acceleration from Aleap Dr Z Labs T works and other incubators of Telangana State

Front line sewage inspector 3rd year B. Tech team ECE

Varun reddy

Harshita

Satvika

Bhargav deep

Nitya got pre incubation support from T -works and ALEAP.

Congratulations to both the teams.



STUDENT CORNER

PLACEMENTS

- ♦ 20911A0406 | Chapala Sai Ritheesh Reddy | ECE | ADP | 6LPA.
- ♦ 20911A0412 | Vaibhavi | ECE | Accenture | 4.5LPA.
- ♦ 20911A0431 | Mudethula Harshini | ECE | Vodafone | 4.2LPA.
- ♦ 20911A0432 | Muhammad Shariq Raza | ECE | ADP | 6LPA.
- ♦ 20911A0440 | Rentala Gayathri Aishwarya | ECE | Vodafone | 4.2LPA.
- ♦ 20911A0444 | Siri Chilakamarri | ECE | Accenture | 4.5LPA.
- ♦ 20911A0470 | Gouraram Nandini | ECE | Tata Consulting | 4.5LPA.
- ♦ 20911A0482 | Kora Bhoomika | ECE | ExcelR | 4LPA.
- ♦ 20911A0486 | Surya Teja | ECE | Accenture | 4.5LPA.
- ♦ 20911A0487 | Sreekara | ECE | Accenture | 4.5LPA.
- ♦ 20911A04E3 | Divya Kona | ECE | Tata Consulting | 4.5LPA.
- ♦ 20911A04F7 | Nabeel | ECE | Accenture | 4.5LPA.
- ♦ 20911A04H2 | Phanindra Valture | ECE | ADP | 6LPA.
- ♦ 20911A04K7 | Davada Tejaswini | ECE | Unistring SPLA | 4.5LPA.
- ♦ 20911A04L1 | Guguloth Vinay | ECE | Eidiko | 4.7LPA.
- ♦ 20911A04L8 | Sai vaishnavi | ECE | Vodafone | 4.2LPA.

RECRUITMENTS AT GLANCE

- ♦ Wipro
- ♦ Cognizant
- ♦ Capgemini
- ♦ Addod Solutions
- ♦ Accenture
- ♦ Virtusa
- ♦ TCS

HIGHER STUDIES

- ♦ Bhargavi Allibilli
- ♦ Divya Kona
- ♦ Rahul Reddy Kanapuram
- ♦ Vinay Kalakuntla
- ♦ Pavan Bommagani
- ♦ Manoj Pushapatri
- ♦ Ravi Kiran Reddy Sabbireddy
- ♦ Hemanth Kumar Naik Sugali

STUDENT CORNER

HIGHER STUDIES CONFIRMATION LETTER

Department of Homeland Security U.S. Immigration and Customs Enforcement		I-20, Certificate of Eligibility for Nonimmigrant Student Status OMB NO. 1653-0038	
SEVIS ID: N0034809098			
SURNAME/PRIMARY NAME Palashutia		GIVEN NAME Viney	Class of Admission
PREFERRED NAME Viney Palashutia		PASSPORT NAME	F-1
COUNTRY OF BIRTH INDIA		COUNTRY OF CITIZENSHIP INDIA	ACADEMIC AND LANGUAGE
CITY OF BIRTH Mumbai		DATE OF BIRTH 04-02-2002	
FORM ISSUE REASON INITIAL ATTENDANCE		ADMISSION NUMBER	
SCHOOL INFORMATION			
SCHOOL NAME UNIVERSITY OF CENTRAL MISSOURI MISSOURI INNOVATION CAMPUS		SCHOOL ADDRESS 1100 Innovation Parkway, LEES SUMMIT, MO 64086	
SCHOOL OFFICIAL TO CONTACT UPON ARRIVAL Prashil Choudhary INTERNATIONAL STUDENT SERVICES		SCHOOL CODE AND APPROVAL DATE 80024P0010001 17 JANUARY 2023	
PROGRAM OF STUDY			
EDUCATION LEVEL MAJORS MAJOR 1 Computer Science 11.0701		MAJOR 2 None 00.0000	
PROGRAM ENGLISH PROFICIENCY Required		ENGLISH PROFICIENCY NOTES Student is proficient	
START OF CLASSES 08 JANUARY 2024		PROGRAM START/END DATE 08 JANUARY 2024 - 31 DECEMBER 2025	
FINANCIALS			
ESTIMATED AVERAGE COSTS FOR: 9 MONTHS		STUDENT'S FUNDING FOR: 9 MONTHS	
Tuition and Fees \$ 9,942		Personal Funds \$ 0	
Living Expenses \$ 16,204		Funds From This School \$ 0	
Expenses of Dependents (0) \$ 0		Family \$ 22,975	
Health Insurance and additional Programs \$ 2,807		On-Campus Employment \$ 0	
TOTAL \$ 22,975		TOTAL \$ 22,975	
REMARKS Mandatory orientation for enrollment begins January 8, 2024.			

SCHOOL ATTESTATION			
I certify under penalty of perjury that all information provided above was entered before I signed this form and is true and correct. I executed this form in the United States after review and evaluation in the United States by me or other officials of the school of the student's application, transcripts, or other records of courses taken and proof of financial responsibility, which were received at the school prior to the execution of this form. The school has determined that the above named student's qualifications meet all standards for admission to the school and the student will be required to pursue a full program of study as defined by 8 CFR 214.2(b)(6). I am a designated school official of the above named school and am authorized to issue this form.			
SIGNATURE OF: Prashil Choudhary, International Student Services	DATE ISSUED 17 August 2023	PLACE ISSUED LEES SUMMIT, MO	
STUDENT ATTESTATION			
I have read and agreed to comply with the terms and conditions of my admission and those of any extension of stay. I certify that all information provided on this form refers specifically to me and is true and correct to the best of my knowledge. I certify that I seek to enter or remain in the United States temporarily, and solely for the purpose of pursuing a full program of study at the school named above. I also authorize the named school to release any information from my records needed by DHS pursuant to 8 CFR 214.3(g) to determine my nonimmigrant status. Parent or guardian, and student, must sign if student is under 18.			
SIGNATURE OF: Viney Palashutia	DATE		
NAME OF PARENT OR GUARDIAN	SIGNATURE	ADDRESS (city/state or province/country)	DATE

Department of Homeland Security U.S. Immigration and Customs Enforcement		I-20, Certificate of Eligibility for Nonimmigrant Student Status OMB NO. 1653-0038	
SEVIS ID: N0034036685			
SURNAME/PRIMARY NAME Korapuram		GIVEN NAME Rahul	Class of Admission
PREFERRED NAME Rahul Raddy Korapuram		PASSPORT NAME	F-1
COUNTRY OF BIRTH INDIA		COUNTRY OF CITIZENSHIP INDIA	ACADEMIC AND LANGUAGE
CITY OF BIRTH		DATE OF BIRTH 19 MARCH 2002	
FORM ISSUE REASON INITIAL ATTENDANCE		ADMISSION NUMBER	
SCHOOL INFORMATION			
SCHOOL NAME UNIVERSITY OF CINCINNATI UNIVERSITY OF CINCINNATI		SCHOOL ADDRESS 2600 Clifton Avenue, Cincinnati, OH 45221	
SCHOOL OFFICIAL TO CONTACT UPON ARRIVAL Jodi Kewler Advisor, International Services		SCHOOL CODE AND APPROVAL DATE 00224P0121000 27 JANUARY 2023	
PROGRAM OF STUDY			
EDUCATION LEVEL MAJORS MAJOR 1 Information Technology 11.0103		MAJOR 2 None 00.0000	
PROGRAM ENGLISH PROFICIENCY Required		ENGLISH PROFICIENCY NOTES Student is proficient	
START OF CLASSES 21 AUGUST 2023		PROGRAM START/END DATE 21 AUGUST 2023 - 09 AUGUST 2025	
FINANCIALS			
ESTIMATED AVERAGE COSTS FOR: 12 MONTHS		STUDENT'S FUNDING FOR: 12 MONTHS	
Tuition and Fees \$ 24,884		Personal Funds \$ 0	
Living Expenses \$ 22,884		Scholarship \$ 16,724	
Expenses of Dependents (0) \$ 0		Family \$ 31,453	
Health Insurance \$ 2,449		On-Campus Employment \$ 0	
TOTAL \$ 52,327		TOTAL \$ 52,327	
REMARKS I-20 has been electronically issued per SEVP guidance.			
SCHOOL ATTESTATION			
I certify under penalty of perjury that all information provided above was entered before I signed this form and is true and correct. I executed this form in the United States after review and evaluation in the United States by me or other officials of the school of the student's application, transcripts, or other records of courses taken and proof of financial responsibility, which were received at the school prior to the execution of this form. The school has determined that the above named student's qualifications meet all standards for admission to the school and the student will be required to pursue a full program of study as defined by 8 CFR 214.2(b)(6). I am a designated school official of the above named school and am authorized to issue this form.			
SIGNATURE OF: Jodi Kewler, Advisor, International Services	DATE ISSUED 02 March 2023	PLACE ISSUED Cincinnati, OH	
STUDENT ATTESTATION			
I have read and agreed to comply with the terms and conditions of my admission and those of any extension of stay. I certify that all information provided on this form refers specifically to me and is true and correct to the best of my knowledge. I certify that I seek to enter or remain in the United States temporarily, and solely for the purpose of pursuing a full program of study at the school named above. I also authorize the named school to release any information from my records needed by DHS pursuant to 8 CFR 214.3(g) to determine my nonimmigrant status. Parent or guardian, and student, must sign if student is under 18.			
SIGNATURE OF: Rahul Raddy Korapuram	DATE		
NAME OF PARENT OR GUARDIAN	SIGNATURE	ADDRESS (city/state or province/country)	DATE

Department of Homeland Security U.S. Immigration and Customs Enforcement		I-20, Certificate of Eligibility for Nonimmigrant Student Status OMB NO. 1653-0038	
SEVIS ID: N0034698981			
SURNAME/PRIMARY NAME Suman		GIVEN NAME Paran	Class of Admission
PREFERRED NAME Paran Suman		PASSPORT NAME	F-1
COUNTRY OF BIRTH INDIA		COUNTRY OF CITIZENSHIP INDIA	ACADEMIC AND LANGUAGE
CITY OF BIRTH Thiruvananthapuram		DATE OF BIRTH 16 OCTOBER 2005	
FORM ISSUE REASON INITIAL ATTENDANCE		ADMISSION NUMBER	
SCHOOL INFORMATION			
SCHOOL NAME Northern Arizona University Northern Arizona University		SCHOOL ADDRESS Center for International Education, Room, 2nd, 200, 2nd, 2, P.O. Box 5599, Flagstaff, AZ 86011	
SCHOOL OFFICIAL TO CONTACT UPON ARRIVAL Maria Sewald International Admissions Coordinator, Sr.		SCHOOL CODE AND APPROVAL DATE P0024P0030000 24 JANUARY 2023	
PROGRAM OF STUDY			
EDUCATION LEVEL MAJORS MAJOR 1 Information 11.0104		MAJOR 2 None 00.0000	
PROGRAM ENGLISH PROFICIENCY Required		ENGLISH PROFICIENCY NOTES Student is proficient	
START OF CLASSES 16 JANUARY 2024		PROGRAM START/END DATE 16 JANUARY 2024 - 12 DECEMBER 2025	
FINANCIALS			
ESTIMATED AVERAGE COSTS FOR: 9 MONTHS		STUDENT'S FUNDING FOR: 9 MONTHS	
Tuition and Fees \$ 31,438		Personal Funds \$ 0	
Living Expenses \$ 12,568		International Excellence Award \$ 10,000	
Expenses of Dependents (0) \$ 0		Family Funds \$ 37,871	
Health Insurance \$ 3,645		On-Campus Employment \$ 0	
TOTAL \$ 47,651		TOTAL \$ 47,651	
REMARKS Tuition and fees subject to change and do not include personal expenses/program fees/transportation/summer costs. Includes mandatory health insurance			
SCHOOL ATTESTATION			
I certify under penalty of perjury that all information provided above was entered before I signed this form and is true and correct. I executed this form in the United States after review and evaluation in the United States by me or other officials of the school of the student's application, transcripts, or other records of courses taken and proof of financial responsibility, which were received at the school prior to the execution of this form. The school has determined that the above named student's qualifications meet all standards for admission to the school and the student will be required to pursue a full program of study as defined by 8 CFR 214.2(b)(6). I am a designated school official of the above named school and am authorized to issue this form.			
SIGNATURE OF: Maria Sewald, International Admissions Coordinator, Sr.	DATE ISSUED 08 August 2023	PLACE ISSUED Flagstaff, AZ	
STUDENT ATTESTATION			
I have read and agreed to comply with the terms and conditions of my admission and those of any extension of stay. I certify that all information provided on this form refers specifically to me and is true and correct to the best of my knowledge. I certify that I seek to enter or remain in the United States temporarily, and solely for the purpose of pursuing a full program of study at the school named above. I also authorize the named school to release any information from my records needed by DHS pursuant to 8 CFR 214.3(g) to determine my nonimmigrant status. Parent or guardian, and student, must sign if student is under 18.			
SIGNATURE OF: Paran Suman	DATE		
NAME OF PARENT OR GUARDIAN	SIGNATURE	ADDRESS (city/state or province/country)	DATE

ETS GRE		TEST TAKER SCORE REPORT					
Divya Kona		Note: This report is not valid for transmission of scores to an institution.					
Address: 12-2-437/13, Melidipatnam, Hyderabad, 500028 India		Most Recent Test Date: December 24, 2023					
Email: divya.kona12@gmail.com Phone: 91-9850285533 Date of Birth: December 12, 2002 Gender: Female Intended Graduate Major: Undecided (0000)		Registration Number: 2611373 Print Date: January 2, 2024					
Your Scores for the General Test Taken on December 24, 2023							
Verbal Reasoning Your Scaled Score: 152 50th Percentile		Quantitative Reasoning Your Scaled Score: 162 68th Percentile					
		Analytical Writing Your Score: 3.0 15th Percentile					
Your Test Score History							
General Test Scores							
Test Date		Verbal Reasoning Scaled Score Percentile		Quantitative Reasoning Scaled Score Percentile		Analytical Writing Score Percentile	
December 24, 2023		152 50		162 68		3.0 15	
Subject Test Scores							
You do not have reportable test scores at this time.							
Your Score Recipient(s)							
Undergraduate Institution							
Report Date	Institution (Code)	Department (Code)	Test Title	Test Date			
Designated Score Recipient(s)							
Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date			

STUDENT CORNER

HIGHER STUDIES CONFIRMATION LETTER



STEVENS
INSTITUTE OF TECHNOLOGY
THE INNOVATION UNIVERSITY™

Graduate Admissions

October 4, 2022

Mr. Hemant Kumar Naik Sugali
Flat No. 201, Mega Sai Towers, Street No. 4, Karthikayyasaagar, Nacharam
Hyderabad, Telangana 500076
India

Dear Hemant Kumar Naik:

Congratulations! It is with great enthusiasm that I offer you admission into the Master of Science in Information Systems program at the School of Business at Stevens Institute of Technology for the Spring 2023 semester. Each year, our admissions team sees more applications from an increasingly stronger pool of prospective students. After reviewing your impressive credentials, it's clear you've got what it takes to be a star in the Information Systems program at Stevens.

Because of your outstanding profile, the admissions committee has recommended you for a graduate scholarship in the amount of \$8000. This highly selective scholarship is offered to only the most highly qualified prospective students, and you should be proud to count yourself among this select group.

Stevens isn't a business school for everyone. Not only do you need the right academic excellence, you need a deep appreciation for technology and its role in solving business problems. It's clear to me that you're the kind of creative, critical thinker who will thrive at a school where new technology isn't just taught — it's invented, refined, shared and applied.

For more details on your admission and to confirm or decline this offer, please read the information on the following page. Our admissions office as well as your advisors will be in touch with you shortly to ensure you have everything you need to enroll at Stevens for the upcoming semester. Until then, please share this happy news with those who have supported your journey so far.

I'm so excited to welcome you to the Stevens community. I'm confident that you'll do great things here that will change the way you see the world and prepare you for an incredibly rewarding career.

Sincerely,

Dr. Gregory Prastacos
Dean of the School of Business
Stevens Institute of Technology



STEVENS
INSTITUTE OF TECHNOLOGY
THE INNOVATION UNIVERSITY™

Office of Graduate Admissions
201.246.5319
888.511.1306
graduate@stevens.edu
www.stevens.edu/graduate

IELTS™

Test Report Form

ACADEMIC

NOTE Admissions to undergraduate and postgraduate courses should be based on the ACADEMIC Reading and Writing Modules.
GENERAL TRAINING Reading and Writing Modules are not designed to test the full range of language skills required for academic purposes.
It is recommended that the candidate's language ability as indicated in this Test Report Form be no achieved after two years from the date of the test.

Centre Number IN855 Date 19/AUG/2023 Candidate Number 286016

Candidate Details

Family Name ALLIBILLI
First Name BHARGAVI
Candidate ID X8770422



Date of Birth 24/09/2000 Sex (M/F) F Scheme Code Private Candidate

Country or Region of Origin

Country of Nationality INDIA

First Language TELUGU

Test Results

Listening 6.0 Reading 5.5 Writing 6.0 Speaking 6.5 Overall Band Score 6.0 CEFR Level B2

Administrator Comments



Administrator's Signature

Date 31/08/2023

Centre stamp



Validation stamp



Test Report Form Number

23IN286016ALLIB855A

The validity of this IELTS Test Report Form can be verified online by recognising organisations at <http://ielts.org.uk>



SAINT LOUIS
UNIVERSITY.

Date: 06 October 2023

Student Name: Mr Manoj PUSHAPATRI
Application ID: IN-AB039230Q

Dear Mr Manoj PUSHAPATRI,

Congratulations!

I am pleased to inform you of your admission to the Analytics (M.S.) program at Saint Louis University for Spring 2024.

For the next steps regarding the acceptance of your admission, please refer to the second page of this letter.

You have been selected as a Global Graduate Scholar, an honor that includes a scholarship award to support your studies at Saint Louis University. Your scholarship letter will be emailed from the Global Graduate team. The Global Graduate Scholar program can be reached at globalgrad@slu.edu.

Saint Louis University faculty and staff are committed to providing you with an exceptional educational experience that supports your professional goals and personal ambitions. I am confident you will have many opportunities to grow and develop expertise in your field.

Welcome to the community of Saint Louis University.

Sincerely,

Eric Ambrecht, PhD
Saint Louis University
Associate Provost and Professor



Student Name: Ravi Kiran Reddy Sabbireddy
Student ID: 11699464
Semester: 2023 Fall
Tuition: Foreign Non Resident
Major (Program/Plan): CSCI-MS

February 23, 2023

Dear Mr. Sabbireddy,

Congratulations! You have been admitted to the Computer Science program. The University of North Texas provides an exciting place to pursue your graduate education, and we are committed to your success. At UNT you will find the education and support you need to realize your goals and expand your horizons.

You are now eligible to register during your upcoming enrollment period. Please visit your student portal at my.unt.edu for important information about enrollment dates, registration and class schedules.

F-1, F-2, and J-1 International students must confirm enrollment requirements based on their visa type, and must complete their immigration document check in with the ISSS office after arrival in the U.S. For questions about enrollment requirements based on your student immigration status, please visit international.unt.edu/immigration.

I look forward to having you as a graduate student at UNT, as you join the excitement of discovering real solutions, creating new opportunities and making a difference in the world. At UNT, we expect you to pursue academic excellence in a rigorous, yet caring environment. The [Graduate Student Success Services](#), including the Graduate Student Success Manual, are designed to provide a wealth of information to facilitate your smooth and successful transition to UNT. Please contact us if you have any questions about making the most of your graduate education.

Sincerely,

Michael Sanders, M.Ed.
Associate Vice President of Enrollment

Dr. Victor Prybutok,
Vice Provost for Graduate Education and
Dean of the Toulouse Graduate School



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