



Memorandum of Understanding

Between

Engineering Staff College of India (ESCI)

(An Organ of The Institution of Engineers (India))
Hyderabad, Telangana State, India

&

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY(VJIT)

[An Autonomous Institution]

Accredited by NAAC & NBA, Approved by AICTE New Delhi
Permanently affiliated to JNTUH
Aziz nagar Gate, Chilkur Balaji Road, Hyderabad-500075

The Memorandum of Understanding (MoU) is made on 23rd day of March 2022 between Engineering Staff College of India hereinafter referred to as "ESCI" represented by its authorized officer "Director" and Vidya Jyothi Institute of Technology hereinafter referred to as "VJIT" represented by its authorized officer "**Principal / Director**"

Engineering Staff College of India (ESCI)

Engineering Staff College of India (ESCI) is a unique Institution set up in October, 1981 by the premier body of engineers, The Institution of Engineers (India).

ESCI is an Autonomous Organ of The Institution of Engineers (India) incorporated with an avowed objective of conducting Continuing Professional Development Programmes, Specific Training Programmes, Research & Development, Consultancy services and PG Diploma Programmes in Engineering, Technology and Management areas.

ESCI has vast network of centres spread across India with a credible track record of serving the students, faculty members, working professionals, government officials and corporates on various domains and has a strong Industry network, International partnerships and vast experience in delivering upskilling and innovation Programmes in latest technologies.

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY(VJIT)

Vidya Jyothi Institute of Technology, Hyderabad (VJIT) established in 1988, is an Autonomous Institution, Accredited by NAAC and NBA and is permanently affiliated to JNTUH , is one of the best Engineering Colleges in the State of Telangana. The institute is NIRF ranked under band of 251-300. Atal ranking of Institute Innovation Achievements rated as band excellent and 8th best engineering college in Telangana as per the 2021 Times of India Ranking. VJIT has recognized Research centers by JNTUH. The Institute offers 8 B.Tech Programs CSE, IT, ECE, EEE, MECH, CIVIL, AI and CSE with Data Science; 7 M.Tech Programs and an MBA Program.

VJIT has more than 300 Teaching faculty with over 50 doctorates guiding 40 Research Scholars, pursuing solutions to critical research obtained 12 patents and have quality publications in indexed journals. More than 1200 students are placed in 2021-22 , in more than 40 reputed companies such as Virtusa, Cisco, Valuelabs, Accenture, TCS, Mphasis, Mahindra and Mahindra, Hyundai, Oppo, JSW, Ola Electric, Thermopads and Rexnord.

The parties hereto are desirous of recording the terms and conditions of their agreement in writing. This collaboration has a potential to create huge positive impact at grassroots level. In all the collaborative programmes, there will be a special focus on Women empowerment too.

The Scope of the Memorandum of Understanding

- To Facilitate Accreditation by NBA (National Board of Accreditation) and NAAC (National Assessment and Accreditation Council)
- To develop joint initiatives and perform outreach to increase employment
- Joint Industry Meetups , Joint Industrial Consulting and Research work
- Joint Technology Bootcamps and Hackathons



- Delivery of invited talks
- Collaborative research projects and Publications.
- Certificate programmes for Students & Faculty members on Emerging Technologies such as 3D Printing, Drones, Rocketry Workshops, Robotics, VLSI designing , Embedded systems, Cyber security, Data Analytics, Machine Learning, Artificial Intelligence, Blockchain and IoT and other emerging areas.
- Facilitate Industry, R&D and Incubation Centre Visits
- Infrastructure Partner to the Skill Development Programs.
- Facilitate Innovation, Design thinking, Entrepreneurship, Industry-Institute Partnership, Industry – Academia and Incubation Programs.
- Faculty and Student Exchange Programmes
- Consulting Services for Quality Question Paper Setting and Review
- Facilitate Mini Projects, Internships and Major Projects for Engineering students.
- Facilitate Advanced Pedagogy, Accreditation, Sponsored Research, IPR Programs and Sharing of Intellectual Properties wherever possible.

TERMS AND CONDITIONS

- A. This MoU shall be effective from the date of signing of the parties and will remain initially in force for a period of three (3) years.
- B. This MoU will be reviewed by the partnership committee members from time to time and may be amended with the consent of both the parties and thereafter confirmed in writing.
- C. The parties agree and acknowledge that no other rights are granted except as explicitly stated herein.
- D. Neither party shall transfer or assign its interests, obligations or rights in this agreement without the written consent of the parties, provided that such consent will not be unreasonably withheld.
- E. Any other arrangements or activities or commitments shall be made on mutually agreed terms from time to time.





- F. No amendments to the MoU shall be valid unless executed in writing and signed by both the parties.
- G. Nodal Officer will be nominated from respective university/ college for carrying out activities with respect to Students, Faculties and Non-Teaching Staff.
- H. Financial commitments if any can be decided on mutual agreement before commencement of each activity.

TENURE AND TERMINATION

This Agreement shall commence from the date of signing the document and shall continue for a period of three years and can be extended annually on mutual agreement.

Either of the parties may terminate this Agreement upon 60 days prior written notice to the other party, which will however be subject to compliance to completion of all commitments made. Notwithstanding any such termination, both parties shall ensure that all activities in progress are completed successfully.


**For and on behalf of
Engineering Staff College of India
Hyderabad**


(Dr. G. Rameshwar Rao)
Director


S. Lakshmi Kambhure Rao
Witness: 1 *Chief A&P*

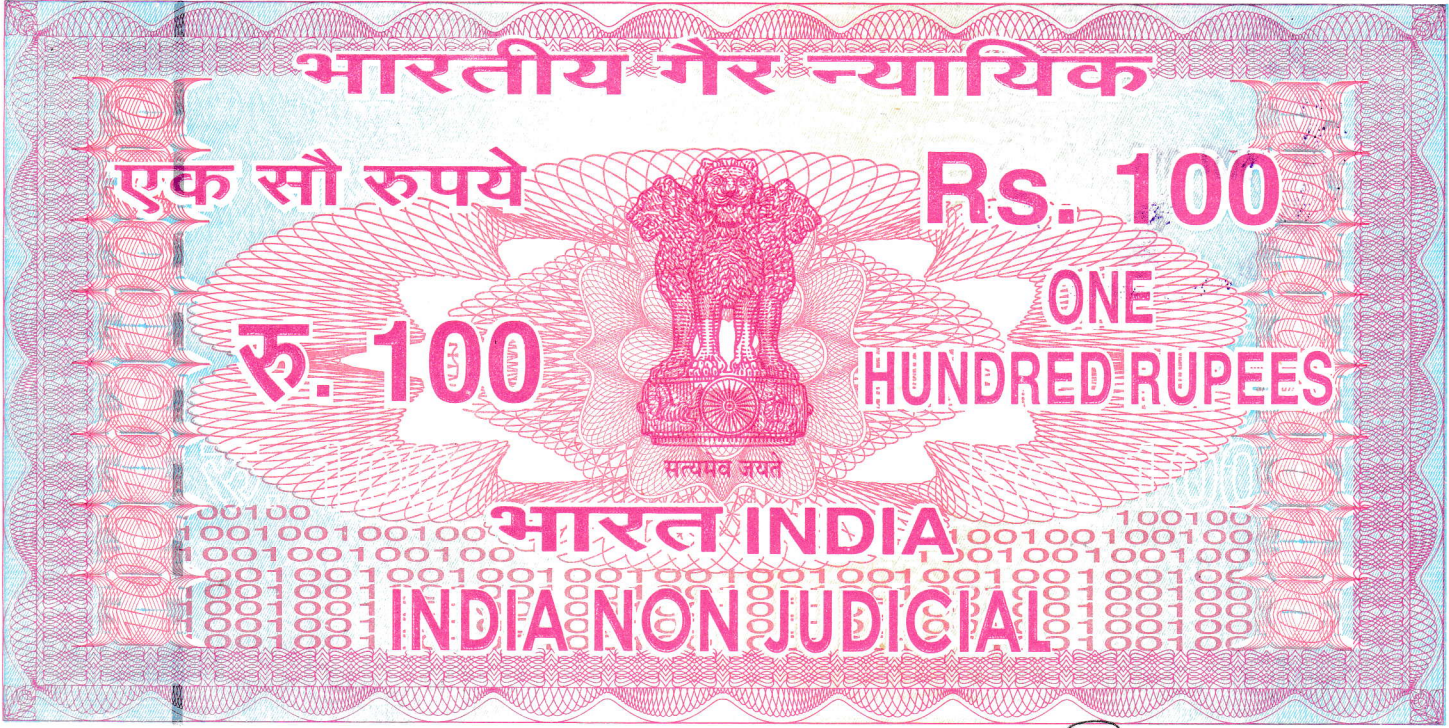

Witness: 2

**For and on behalf of
Vidya Jyothi Institute of Technology
Hyderabad**


(Dr. E. Saibaba Reddy)
Director

A. Padma
Witness: 1


Witness: 2



తెలంగాణ తెలంగాణ TELANGANA

U 961940

SI.No. 29940 Date 25/10/2019
Sold to Dr. S. Chandra Sekhar
S/o W/o D/o Gundu Reddy
For whom CSIR - IIC T

BODA RAM KUMAR
LICENCED STAMP VENDOR
L.No. 16-06-013/2018
#1-6-106, Flat No. 406, Gharonda Veera Apts.,
Padmarao Nagar, SECUNDERABAD
Cell: 9059293668



Memorandum of Understanding between

Vidya Jyothi Institute of Technology, Hyderabad

and

CSIR-Indian Institute of Chemical Technology, Hyderabad

Made on 19th July 2023

In the spirit of intellectual cooperation through scholarly exchange, and the development of national partnership, with the leading institutions, Vidya Jyothi Institute of Technology, Aziz Nagar, Chilkur Balaji Road, Himayat Sagar Rd, Hyderabad, Telangana 500075, (hereinafter referred to as VJIT) as the first part,

and

R.S. Reddy

डॉ. डी. श्रीनिवास रेड्डी
Dr. D. Srinivasa Reddy
निदेशक / Director
सीएसआईआर - भारतीय रासायनिक प्रौद्योगिकी संस्थान
CSIR-Indian Institute of Chemical Technology
विज्ञान और प्रौद्योगिकी विभाग, भारत सरकार / Ministry of Science and Technology, Govt. of India
हैदराबाद / Hyderabad - 500 007, टी.एस. / T.S., भारत / India



CSIR-Indian Institute of Chemical Technology, Tarnaka, Uppal Road, Hyderabad-500007, Telangana State, a constituent unit of the Council of Scientific and Industrial Research (CSIR), a Society registered under Societies Registration Act (XXI of 1860), having its registered Office at Anusandhan Bhavan, Rafi Marg, New Delhi -110001, (hereinafter referred to as **CSIR-IICT**) of the second part.

Both the parties agree to establish a program of exchange and collaboration on related matters of mutual interest that may emerge over time.

1. The purposes of the cooperation are to promote cooperative research and to facilitate the exchange of ideas, the development of new knowledge, and to enhance high quality research acumen. The major thrust of the research on which the parties will cooperate is Functional Materials, Polymers, Synthetic Organic Chemistry, Medicinal Chemistry, Nanotechnology, Pharmacology & Molecular Modelling, Cheminformatics, Advanced Materials, Nanomagnetic Materials, Splitting of water, Generation of Hydrogen gas (Energy), Nanomaterials, Biomaterials, Natural Products, Tribology studies of coatings on metal surfaces, toxicity study, Machine Learning, Information retrieval, Image processing through machine & deep learning techniques, cloud computing and unstructured data management, etc.
2. VJIT, Hyderabad and CSIR-IICT have agreed to:
 - a. initiate collaboration between faculty members and scientists in either Institute such that students/research scholars in either Institute get an opportunity to conduct research in advanced thrust areas in science and technology.
 - b. facilitate researchers (affiliated to either Institute) to collect data and conduct experiments on various available equipments in either Institute on chargeable basis or concessional rates as per the rules/regulation of the respective Institute.
 - c. facilitate access to library facilities such as subscribed journals and databases to collaborating researchers as per institute rules.
 - d. exchange faculty members/scientists/students and staff in collaborative research projects on areas of above-mentioned research expertise.
 - e. facilitate visit of students (undergraduate and post graduate B.Tech/M.Tech) as part of curriculum for executing project/dissertation/internships for short-term (up to 6 months) or long term (up to one year) training and research exposure as per guidelines of host institutes.
 - f. permit visit of faculty members/scientists on sabbatical to either Institute as per institute rules.
 - g. jointly publish research results generated out of collaborative research between scientists/faculty members involving both IICT and VJIT, Hyderabad.
 - h. share knowledge by guest lectures/expert lecture (from either Institutes) on the courses under curriculum without prejudice to the work/responsibilities of guest lecturer (Faculty/scientist) in their affiliated Institute.


डॉ. डी. श्रीनिवास रेड्डी
Dr. D. Srinivasa Reddy
निदेशक / Director
सीएसआईआर - भारतीय रासायनिक प्रौद्योगिकी संस्थान
CSIR-Indian Institute of Chemical Technology
विज्ञान और प्रौद्योगिकी मंत्रालय, भारत सरकार / Ministry of Science & Technology, Govt of India
हैदराबाद / Hyderabad - 500 007 टी.एस. / T.S., भारत / India


Jyothi Institute of Technology
Hyd-75

- i. draft and submit joint proposals in areas of mutual research interests to national and international funding agencies and industry partners.
 - j. apply for bilateral programmes in areas of expertise as mentioned above, as per the norms of respective institutes.
 - k. jointly conduct of societal relevant scientific programmes.
 - l. conduct Faculty Development Programmes (FDPs), National or International Conferences/Seminars/Symposium/Workshops etc., Skill development programs, certification courses, and training programs. Faculty members/Scientists may be resource persons in such events without prejudice to the work/responsibilities in their respective Institute.
 - m. enter into separate agreements on case-to-case basis w.r.t joint projects taken up at both Institutes within the tenure of this MOU.
 - n. include other fields of study (not mentioned above) within the duration of this MoU by mutual written agreement between the two Institutes.
 - o. include any other forth coming areas of mutual interests that are not included in the purview of this MoU through a separate agreement.
3. Prior to the initiation of any particular project or activity, the specific terms of cooperation and exchange for that project will be discussed and agreed upon in writing by the appropriate responsible representatives of both institutions.
 4. Both parties understand that all financial arrangements for specific exchange activities must be mutually agreed upon and will depend on the availability of funds. In addition, the scope of the activities will be subject to funds available at the institutions for the type of collaboration undertaken and any financial assistance that may be obtained by either from external sources. Both parties also agree to assist each other in correspondence with funding agencies as the case may be, to seek funds for the joint research programs or activities under this collaboration.
 5. Either party may propose to the other specific individual research projects for collaboration. Such proposal may be made at any time and the parties will develop an agreement for each agreed-upon project on case to case basis. The protection and exploitation of any intellectual property arising out of a research project will be addressed in each individual project agreement early on and ongoing.
 6. Day to day implementation of this Agreement will be coordinated by **Dr. A. Padmaja** of Vidya Jyothi Institute of Technology, Hyderabad and **Dr. P. Aruna Sr.** Principal Scientist, Polymers & Functional Materials, at CSIR-Indian Institute of Chemical Technology, Hyderabad.
 7. Each institution agrees to release and hold the other harmless from and against any claims, damages, liability or costs, to the extent such claims damages, liability or costs arise from the negligent or willful acts or omission of the other university or any of its agents or employees in connection with their respective performance under this MOU.



डॉ. डी. श्रीनिवासा रेड्डी
Dr. D. Srinivasa Reddy
निदेशक / Director
वीद्या ज्योती संस्थान - भारतीय रासायनिक प्रौद्योगिकी संस्थान
CSIR-Indian Institute of Chemical Technology
विज्ञान और प्रौद्योगिकी विभाग, भारत सरकार / Ministry of Science & Technology, Govt. of India
हैदराबाद / Hyderabad - 500 007, टी.एस्. / T.S. Hyderabad

8. The parties agree that in the course of implementing this MOU, they will not engage in unlawful discrimination on the grounds of race, gender, sexual orientation, age, religion, social class, national or ethnic origin or disability.
9. Amendments to this MOU may be made at any time after consultation and agreement between the two institutions. Any such amendment must be in writing and signed by both parties.
10. This MOU will remain in force for a period of **five years** from the date it is fully executed. The MOU can also be suitably modified, as agreed to by both the parties, to reflect an increased scope, nature of engagement/activities including financial commitments, if any. Prior to the expiration date, the MOU may be reviewed for possible renewal for a further three-year period. In addition, either party may terminate the MOU in advance of its normal expiration by providing the other with six months' prior written notice. In this case, persons already approved as exchange participants will be allowed to complete their exchange visits under the conditions specified at the time of their invitation to the host institution.

11. Confidentiality:

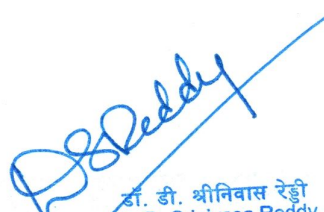
"During the tenure of the MoU and thereafter, both CSIR-IICT and VJIT undertake on their behalf and on behalf of their subcontractors/ employees / representatives / associates to maintain strict confidentiality and prevent disclosure thereof, of all the information and data exchanged /generated pertaining to work under this MoU for any purposes other than in accordance with this MOU".



12. FORCE MAJEURE:

If any party's performance of any of its obligations hereunder is delayed, prevented, restricted or interfered by any circumstances beyond the control of that party including but not limited to Acts of God, strikes, fire, accidents, flood, war, epidemics and Government directions, that party upon giving prompt notice to the other party, shall be excused from such performance to the extent of such prevention, restriction or interference; provided that the non-performing party shall use its reasonable efforts to avoid or remove such causes of non-performance and Shall continue performance hereunder whenever such causes are removed.

13. Arbitration:

Except as hereinbefore provided, any dispute arising out of this MOU, the same shall be referred to the arbitration of two arbitrators, one to be appointed by each party to the dispute, and in case of difference of opinion between them to an umpire appointed by the said two arbitrators before entering on the reference, and the decision of such arbitrators or umpire as the case may be shall be final and binding on both. The venue of arbitration shall be such place as may be fixed by such arbitrators or umpire, and the arbitration proceedings shall take place under the Indian Arbitration Act, 1940 as modified in 1996.


Dr. D. Srinivasa Reddy
निदेशक / Director
सीएसआईआर - भारतीय रासायनिक प्रौद्योगिकी संस्थान
CSIR-Indian Institute of Chemical Technology
विज्ञान और प्रौद्योगिकी मंत्रालय, भारत सरकार / Ministry of Science & Technology, Govt. of India
हैदराबाद / Hyderabad - 500 007. टी.एस. / T.S., भारत / India

This MOU has been executed in two originals; one of these has been retained by CSIR-IICT and the other by VJIT, Hyderabad.

IN WITNESS WHERE OF the parties hereunto have set their hands to these presents on the day, month and year first above mentioned.

SO AGREED:

For and on behalf of
CSIR-IICT, Hyderabad

Signature

डॉ. डी. श्रीनिवास रेड्डी
Dr. D. Srinivasa Reddy
निदेशक / Director
सीएसआईआर - भारतीय रासायनिक प्रौद्योगिकी संस्थान
CSIR-Indian Institute of Chemical Technology
विज्ञान और प्रौद्योगिकी विभाग, भारत सरकार / Ministry of Science & Technology, Govt. of India
हैदराबाद / Hyderabad - 500 007 टी.एस. / T.S., भारत / India

Designation

Seal

For and on behalf of
VJIT, Hyderabad

Signature

19/7/2023

Principal

Designation



Seal

Witnesses (Name & Address)

1. Dr. K. Rajender Reddy

CSIR-IICT, Hyderabad

Date:

2. Dr. P. Aruna

CSIR-IICT, Hyderabad

19/7/23

Witnesses (Name & Address)

1. Dr B.V. Reddi

VJIT, Hyderabad

Date:

19/7/2023

Dr. A. Padmaja

VJIT, Hyderabad

19/7/2023



MEMORANDUM OF UNDERSTANDING

between

Wallaga University

and

Vidya Jyothi Institute of Technology

2nd November, 2022

Nekemte, Ethiopia,

Hyderabad, India

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ARTICLE 1: PREAMBLE

This MOU is made on 02nd day of November 2022 between **Wallaga University (WU)** having its address at Oromia region, Nekemte town, Tel. +251_57_860_4043, E-mail: tzeleke11@yahoo.com, website: www.wollegauniversity.edu.et. and **Vidya Jyothi Institute of Technology (VJIT)**, Aziz Nagar, Hyderabad, India, Tel. +91 98495 54882, E-mail: principalvjit@vjit.ac.in, website: <https://vjit.ac.in/>,
WU and VJIT herein after collectively referred to as “the Parties.”

WHEREAS

- A) WU, for the purpose of this MoU, is represented by WU President;
- B) VJIT, for the purpose of this MoU, is represented by VJIT, Principal;
- C) The Parties are eager of entering into this MoU to declare their respective intentions and to establish a basis of co-operation and collaboration upon the terms as contained herein.

ARTICLE 2: OBJECTIVE

The objective of this collaboration is to foster the parties collective effort in designing and implementation of sharing laboratory resources and facilities for problem solving research, providing opportunities for experience sharing, facilitating advancement of knowledge on the basis of reciprocity and mutual benefit, producing competent and skilled manpower as well as capacity building issues towards sustainable development.

ARTICLE 3: AREAS OF POTENTIAL COLLABORATION AND SCOPE

This MoU is setup for the sole intention that the parties lay a foundation for future cooperation and interaction. The cooperation in the framework encompasses collaborative research, professional training, technology transfer, consultancy services and capacity building regarding sustainable development as per the terms and conditions mutually agreed upon.

ARTICLE 4: ROLES AND RESPONSIBILITIES

Below are the detailed activities that each organization will be responsible for:

- 4.1. The parties will allow the use of laboratory/work shop facilities for societal problem-solving and internship/externship endeavours
- 4.2. The parties will exchange relevant and available data, information, facilities and study reports for Technology Transfer and research and/or consultancy/advisory services;

a) WU will support staff of VJIT in pursuing short term and long term trainings in relevant fields based on mutual agreement within the academic rules of the university; whereas VJIT will entertain WU staff, students at undergraduate and graduate levels face-to-face and/or virtually for limited periods of time for purpose of education and/or research.

- 4.3. The parties will jointly organize conferences, seminars and workshops on topics of mutual interest to bring together professionals in relevant fields to participate therein;
- 4.4 The research outcomes may be published after mutual consent has been reached based on the terms and conditions of both the parties;
- 4.5. The parties will make joint effort to seek funding from government and NGOs agencies and engage in joint projects/ training programmes;
- 4.6. The parties will make staff exchange and student attachment in the relevant units of the authority for practical and research exposure;
- 4.7. The parties will share laboratory facilities and resources for academic, regulatory and research purpose;
- 4.8. The parties will cooperate on any other matters when mutual agreements are reached and make appropriate recommendations.
- 4.9. The parties will agree that detailed terms and conditions that guide each activity identified above will be separately determined and agreed upon by the two institutions.

ARTICLE 5: FINANCIAL AND OTHER RESOURCES AGREEMENTS

Financial arrangements have to be negotiated and mutually agreed. For each of the activities mentioned in the scope of this MoU, financial agreement on activity basis will be made between the parties, if deemed necessary. This MoU shall not confer rights to any invention, discovery, improvement or know-how currently existing or emerging from the execution (of this agreement) or of any further joint project on either party. Such ownership or rights shall form the subject matter of separate agreement(s) between the parties.

ARTICLE 6: COMMUNICATION PLAN

The parties will establish scheduled regular meetings as a primary vehicle of communication. Alternatively, faxes, e-mails, letters, phone calls, telegrams, webinars/online can serve the same purpose.

ARTICLE 7: MONITORING AND EVALUATION

Monitoring and evaluation will be carried out jointly by both parties on quarter and annual basis.

ARTICLE 8: GENERAL CONDITIONS

- 8.1. The parties will abide by all the agreed up on issues in this MoU;
- 8.2. Based on this MoU, sub agreements may be signed between the university's faculty and Institute's faculty.
- 8.3. The implementation of this MoU should respect the administrative procedures and rules of both parties.

ARTICLE 9: CONFIDENTIALITY

Both parties shall treat all information resulting from the collaboration confidential. Both parties shall be under a duty of confidentiality in respect of information about financial matters, business matters, patenting and personnel matters related to both organizations and their client companies in general.

ARTICLE 10: TENURE AND TERMINATION OF THIS MoU

This MoU shall be effective from the date of signing of the parties and will remain in force for a period of five (5) years. Both parties will discuss expiration or renewal, based on an assessment of the continuing value of the MoU to both parties. The MoU may be terminated six-month prior on written notification by one party to the other.

ARTICLE 11: AMMENDMENT OF THE MoU

This MoU may be amended by mutual agreement by both parties through an exchange of notes, provided that such agreement is reduced to writing and signed by both parties as an addendum to this MoU.

SIGNATORIES:

On Behalf of VJIT

Name Dr A. Padmaja

Position Principal

Sign. 

Date: 2nd November, 2022

Tel: +91 9849554882

On Behalf of WU

Name: Dr. Hasan Yusuf

Position President

Sign. _____

Date: 2nd November, 2022

Tel: +251911261171

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



IN WITNESS WHEREOF, the parties to this MoU through their duly authorized representatives have executed this MoU on the days and dates set out below, and certify that they have read, understood and agreed to the terms and conditions of this MoU as set forth herein.

On Behalf of VJIT

Name Dr P Sarah

Position IQAC, Coordinator

Sign. 

Date: 2nd November, 2022

Tel: +91 9440008222 **Coordinator, IQAC**

On Behalf of WU

Name: Dr.Zeleke Teshome

Position Director, University Industry Linkage

Sign. _____

Date: 2nd November, 2022

Tel: +251917816631



Vidya Jyothi Institute of Technology
Mayatnagar (VIII), C.B. Post,
Hyderabad-608 075.

Agreement on Academic Exchange
between
Faculty of Applied Logistic and Polymer Sciences
University of Applied Sciences Kaiserslautern
Pirmasens, Germany
and
Department of Mechanical Engineering
Vidya Jyothi Institute of Technology
Hyderabad, India

The Department of Mechanical Engineering, Vidya Jyothi Institute of Technology and the Department of Logistic and Polymer Sciences, University of Applied Sciences Kaiserslautern, Germany hereby affirm their intent to promote the academic collaborations and exchanges, that will be based upon mutual interest of both institutions.


The agreement will basically cover

- Exchange of faculty/staff members;
- Exchange of students - maximum of five students each way annually;
- Informing students about English taught Master programs;
- Co-ordination in joint research, projects, seminars, conferences, etc.
- Other activities based on the agreement between the two institutions.


The two parties agree to provide applicants from the partner University for Master Programs with a higher priority.

Expenses incurred from participation in the exchange program will be borne by the sending side or the participating individuals. Consultancy and agreement between the two institutions must be done before the implementation of any particular exchange program listed above.

This agreement is effective upon signing of the agreement by both parties and shall be in effect for five years. Revision and modification may be done by mutual consent in writing. Renewal of this agreement requires discussion and mutual consent by both parties prior to the expiration date. Either party may request an early termination of this agreement by written notification to the other party at least six months in advance of the desired termination date.


Prof. Dr. Hans-Joachim Schmidt,
President,
University of Applied Sciences
Kaiserslautern, Pirmasens, Germany.

Date:


Dr. A. Padmaja,
Principal,
Vidya Jyothi Institute of Technology,
Hyderabad, India.

Date: 4/01/2023

