

# MEMORANDUM OF UNDERSTANDING

Between



**CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)**  
(Formerly Central Institute of Plastics Engineering & Technology)

**CIPET: INSTITUTE OF PETROCHEMICALS TECHNOLOGY (IPT) – JAIPUR**  
&  
**CIPET: CENTRE FOR SKILLING AND TECHNICAL SUPPORT (CSTS) – JAIPUR**  
SP-1298, Sitapura Industrial Area, Phase-III,  
Tonk Road, Jaipur-302022 (Rajasthan)  
<https://www.cipet.gov.in>

And



**MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR**

Jawahar Lal Nehru Marg, Jhalana Gram,  
Malviya Nagar, Jaipur, Rajasthan 302017  
<http://www.mnit.ac.in>

**CENTRAL INSTITUTE OF PETROCHEMICALS ENGINEERING & TECHNOLOGY (CIPET)** formerly known as **CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY (CIPET)** is functioning under Department of Chemicals and Petrochemicals, Ministry of Chemicals & Fertilizers, Government of India, having two branches at Jaipur Rajasthan i.e. **CIPET: INSTITUTE OF PETROCHEMICALS TECHNOLOGY (IPT) - JAIPUR & CIPET: CENTRE FOR SKILLING AND TECHNICAL SUPPORT (CSTS) - JAIPUR** (hereafter referred to as **CIPET:IPT-JAIPUR AND CIPET : CSTS - JAIPUR**) SP-1298, Sitapura Industrial Area, Phase-III, Tonk Road, Jaipur, Rajasthan - 302022 & **MALAVIYA NATIONAL INSTITUTE OF TECHNOLOGY JAIPUR** (hereafter referred to as **MNIT - JAIPUR**) Jawahar Lal Nehru Marg, Jhalana Gram, Malaviya Nagar, Jaipur, Rajasthan 302017, believing the extension and strengthening of Academic exchange and co-operation to be of mutually value to **CIPET:IPT-JAIPUR, CIPET:CSTS-JAIPUR & MNIT - JAIPUR** and to the development of understanding between our peoples, and to fulfill the objectives of the Institute, hereby record their intentions to promote Academic, Research, Skill Development and Training between the Institutions through the following activities.

### **Article 1. SCOPE OF MOU**

The main purpose of this MOU is to promote an Institutional linkage between **CIPET: IPT- Jaipur & CIPET: CSTS - Jaipur** and **MNIT - Jaipur** explore avenues for possible collaboration in research and training of stakeholders broadly in the area of Engineering and Technology in which expertise exists and can be mentored by either or both of the organizations.

### **Article 2. OBJECTIVES OF MOU**

Both the parties agree on the following:

#### **2.1 FACULTY EXCHANGE**

Visiting Academic Staff: - Institution may invite faculty members of our Institution for the purpose of lecture or consultation, and/or research guidance for a specified period of time, subject to the approval of the home Institution and joint supervision of M.Tech. and Ph.D. among the supervisor of both the Institute with mutual consent. In such cases, the inviting Institution makes appropriate funding arrangements agreed to in advance. Both institutes shall jointly conduct Organization & Participation of Faculties in various Short Term Course, Faculty Development Programmes, STP, Workshops, Seminars & Conferences, etc. on mutually agreed terms and conditions.

## **2.2 STUDENT EXCHANGE**

2.2.1 Both the Institutions may send their students, either Postgraduate, Undergraduate, Diploma in appropriate fields of study.

2.2.2 Both institutions agree for exchange of students for In house Training on various high-end application labs in the field of CAD/CAM, CNC machines, Plastic Material and Product Testing, Plastic Processing Lab as per appropriate terms and conditions.

2.2.3 Students will be encouraged for interaction by Cultural and Technical Programme Participation.

## **2.3 ACADEMIC MATERIALS EXCHANGE**

Both the Institutions may exchange relevant materials, such as those relating to the library. The libraries can also exchange reference materials for research purposes as per the mutual agreed terms.

## **Article 3. TERMS OF COOPERATION**

3.1 The terms of co-operation for each specific activity implemented under this Memorandum of Understanding shall be mutually discussed and agreed upon in writing by both parties prior to the initiation of that activity.

3.2 Any such agreement entered into, as outlined above, will form an Appendix to this Memorandum of Understanding.

3.3 Length of Agreement. This Letter of Intent will remain in force for a period of five years subject to the availability of funds and adherence to the terms of cooperation.

3.4 Accountability. An annual activity report shall be submitted and by the lead coordinators to each of the institutions designated representatives.

3.5 Termination. Either party reserves the right to terminate this Letter of Intent upon one months written notice. Any program or activity that has already commenced shall be completed to the best of both parties abilities.

## **Article 4. DURATION**

This MOU will be in effect from the date of signing i.e. **15.12.2021** and remain in force until **5 years** or until such time as proper notification is given by one or both of the parties of the intent to terminate or to modify the Institutional Relationship.

## Article 5. CO-ORDINATION OF THE EXCHANGE

5.1. Both the Institution shall designate a Liaison Officer to develop and co-ordinate the specific activities agreed upon including collaboration Conferences and Workshops and Programmes and/or working groups.

For CIPET: IPT- JAIPUR & CIPET: CSTS JAIPUR The lead coordinator:  <b>Dr. Syed Amanulla</b> <b>Dr. Bishnu Prasad Panda</b> Director & Head             Manager (TS) CIPET, IPT Jaipur             CIPET, IPT Jaipur E-mail: samanulla@yahoo.com,     E-mail: drbishnupanda@gmail.com  <b>Dr. T. Senthil</b> Technical Officer CIPET, IPT Jaipur Email: tsenthilsci@gmail.com <b>Institute Email ID:</b> cipetiptjaipur@cipet.gov.in	For the, MNIT, JAIPUR The lead coordinators:  <b>Dr. Sushant Upadhyaya</b> <b>Dr. Manish Vashishtha</b> Associate Professor             Associate Professor & Head CHED, MNIT Jaipur             CHED, MNIT Jaipur Email: supadhyay.chem@mnit.ac.in     Email: mvashishtha.chem@mnit.ac.in sushant.cipet@gmail.com             hod.chem@mnit.ac.in  <b>Dr. Vikas Kumar Sangal</b> Associate Professor CHED, MNIT Jaipur Email: vksangal.chem@mnit.ac.in vksangal@gmail.com
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5.2. Through these offices, either party may initiate proposals for activities or specific details for any such activities will be set forth in a letter of agreement.

5.2.1. Any difference arising out of this MOU shall be resolved amicably by mutual discussions only.

**Director,  
Central Institute of  
Petrochemicals Engineering &  
Technology (CIPET) Jaipur**

**Director,  
Malaviya National Institute of  
Technology (MNIT) Jaipur**

Witness

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Witness

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