

दस्तावेज प्रकृत/उद्देश	प
पुस्तक/संख्या	
दिनांक	
पुस्तक विवरण	अंजुमान कॉलेज इंजिनियरिंग अण्ड टेक्नॉलॉजी
पुस्तक संख्या	मेमोरान्डम तारीख 20.04.2019
हस्ताक्षर	1977 - 20.04.2019
पुस्तक मूल्य	
पुस्तक स्थिति	
पुस्तक विकत/प्रेषण/वोच/बंदी/अन्य	

मेमोरान्डम
20.04.2019

This MoU will be effective from the date it is signed by representative of the parties. It will remain valid for the period of 3 years, and may be continued thereafter by suitable review and agreement. Either party may give MoU termination by giving written notice to other party one month in advanced. Once terminated, neither UPPTCL nor ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY will be responsible for any losses, financial or otherwise, which the other party may suffer.

However UPPTCL and ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY will ensure that all activities in progress are allowed to be completed successfully.

IN WITNESS WHEREOFF the two parties have signed this understanding on the day and date as above.

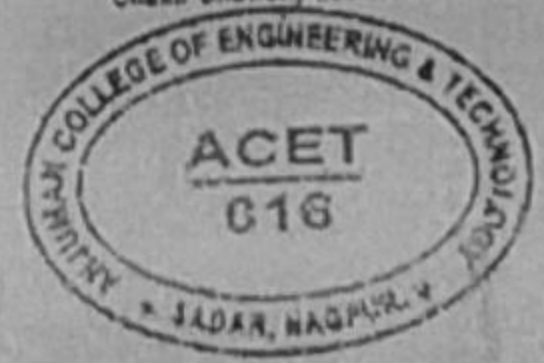
For ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Executive member

For UTTAR PRADESH POWER TRANSMISSION CORPORATION LTD
Executive member

[Signature]
Dr. Archana Shirbhate
HOD Electrical ANJUMAN COLLEGE, Nagpur.....

[Signature]
(Dr. V. K. Khare)
Director (P.Q. & A.)
U.P. Power Transmission Corporation Ltd.
Shakti Bhawan, Lucknow

[Signature]
Dr. SYED MOHAMMAD ALI
Principal, ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY, Sadar, Nagpur.



- Witness
- 1) Prof. Ishraque Ahmad
Asst. Prof., Dept. of Electrical Engg.
 - 2) Prof. Syed Tahir Hussain
Asst. Prof., Dept. of Electrical Engg.

[Signature]
Dr. Ruhi Uzma Shelkh
Head of the Dept.
Electrical (Electronics & Power) Engineering
Anjuman College of Engineering & Technology
Sadar, Nagpur.

भारतीय नैर न्यायिक

एक सौ रुपये

Rs. 100

रु. 100



ONE
HUNDRED RUPEES

भारत INDIA
INDIA NON JUDICIAL

MAHARASHTRA

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HT 467505

MEMORANDUM OF UNDERSTANDING

SAONER

SUB TREASURY

This MOU is entered into 05 day of, October 2020, by ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY and FIRDOS REFRIGERATION.

27 Mar 2019

Following points were discussed and agreed between two parties for Academic Industry Institute Interaction for mutual benefit.

Sub Treasury Officer Sadar

1. Proprietor, Firdos Refrigeration beside Calcutta Building Ansar Nagar, Nagpur, Party

No. 1

2. Head of Electrical Department, Anjuman College of Engineering & Technology, Nagpur,


Party No. 2

The party of No. 1 will help / assist to party No. 2 for the following activities.

1. Industrial training to Staff and Students
2. Expert lectures on Industrial knowledge
3. Conduction of Seminar / Conference / Workshops
4. Research Collaborations

The party of No. 2 will help / assist to party No. 1 for the following activities

1. Consultancy work.
2. Solution to Automation Problem.
3. Analytical Testing
4. Training to Technical and non-technical staff of Industry
5. Arrangement of Seminar / Conference / Workshops


Dr. Ruhi Uzma Shelkh
Head of the Dept.

Electrical (Electronics & Power) Engineering
Anjuman, College of Engineering & Technology
Sadar, Nagpur.

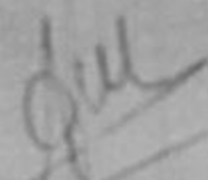
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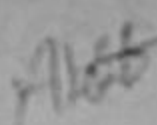
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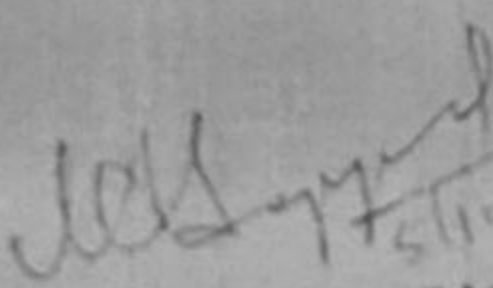
This MoU will be effective from the date it is signed by representative of the parties. It will remain valid for the period of 3 years, and may be continued thereafter by suitable review and agreement. Either party may give MoU termination by giving written notice to other party One months in advanced. Once terminated, neither Firdos Refrigeration nor ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY will be responsible for any losses, financial or otherwise, which the other party may suffer.

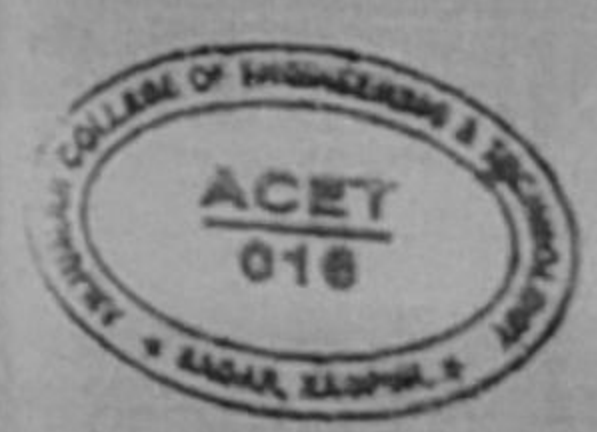
For ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY
Executive member


Dr. Archana Shirbhate
HOD, Department of Electrical Engg, Nagpur

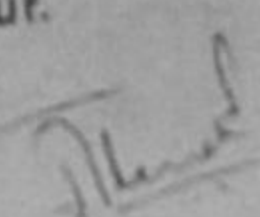
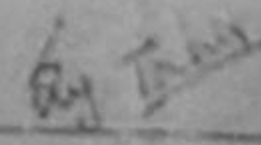
For Firdos Refrigeration
Executive member



Mr. Mohammad Akhtar Ansari
Proprietor, Firdos Refrigeration, Nagpur


Dr. Syed Mohammad Ali
Principal, ANJUMAN College of Engineering & Technology, Sadar, Nagpur.



- Witness
- 1) Prof. Ishraque Ahmad
Asst. Prof., Dept. of Electrical Engg.
 - 2) Prof. Syed Tahir Hussain
Asst. Prof., Dept. of Electrical Engg.


Dr. Ruhi Uzma Shelkh
Head of the Dept.
Electrical/Electronics & Power Engineering
Anjuman College of Engineering & Technology
Sadar, Nagpur.

भारतीय गैर न्यायिक

एक सौ रुपये

Rs. 100

₹. 100



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UT 609135

MEMORANDUM OF UNDERSTANDING (MOU)

14 MAR 2019

BETWEEN

ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR

AND

TECHINTERN, NAGPUR.

This MOU is entered into ___ day of , February 2020, by ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY and TECHINTERN (UpStart Edutech Pvt Ltd).

TECHINTERN (UpStart Edutech Pvt Ltd) is a company incorporated under the Indian Companies Act, 2015 having its registered office at Nagpur and represent by its undersigned of the ONE PART.

AND

ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, College represent by undersigned of the OTHER PART.

Whereas TECHINTERN and ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY shall be here in after jointly referred to as the "Parties" and singularly as a "Party".

The Party No.-1 & Party No.-2 have decided to agree to establish industry-academic collaboration in area of mutual interest and in accordance with terms and conditions set forth in this Memorandum of

Understanding(MoU), TECHINTERN and ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY agree on following activities.

Feb 14/3
Ruhi
Dr. Ruhi Uzma Shelkh
Head of the Dept.

Electrical(Electronics & Power)Engineering
Anjuman College of Engineering & Technology
Sadar, Nagpur.

MOV

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विद्यया ऽ मृतमश्नुते

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सुप्रसन्न

सुप्रसन्न
 सुप्रसन्न

1. TECHINTERN will offer summer/winter Internship to students of ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY at TECHINTERN so that the students get hands on experience of live project & live research. The number of students, who can be selected for internship, would be based on some criteria and exam.
2. TECHINTERN will arrange to provide periodic industrial visits to students and faculty of ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY at its sites to enable them to get practical exposure and learning from interaction with staff members of TECHINTERN's research team.
3. Depending on requirement TECHINTERN may offer specific assignments with identified deliverable to be executed by ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY. Detail modalities including financial would be mutually worked out for each assignment/project.
4. TECHINTERN may participate in campus placements to hire talent from ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY
5. ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY will give preference to officials of TECHINTERN in pursuing advanced Research and Development to students as per TECHINTERN's requirement.
6. TECHINTERN may arrange technical workshops/Forum/Guest lecture in ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY for faculty and students. Detail modalities including financial would be mutually worked out for each workshop/forum.
7. The parties mutually agree to share the information in hard and soft form available with them in strict confidence and will respect the intellectual property rights of each other. If the decision not to peruse a collaborative activity is taken, all the information shall be returned to the rightful/source owner.
8. The parties mutually agree to share infrastructure facilities like laboratories, class rooms, library, etc. whenever required for execution of the various programs as per the mutually agreed schedule and conditions.
9. Associated companies with TECHINTERN can also conduct workshop for the benefit of the students.
10. Providing quality of education to the students will be responsibility of TECHINTERN
11. Each party shall appoint one nodal officer to take periodically review and identify ways to strengthen cooperation between both the parties.

Dr. Ruhi Uzma Shelkh
 Head of the Dept.
 Electrical(Electronics & Power)Engineering
 Anjuman College of Engineering & Technology
 Sadar, Nagpur.

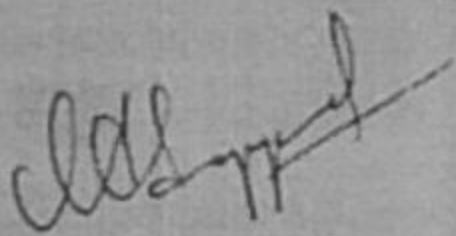
This MoU will be effective from the date it is signed by representative of the parties. It will remain valid for the period of 2 years, and may be continued thereafter by suitable review and agreement. Either party may give MoU termination by giving written notice to other party One month in advanced. Once terminated, neither TECHINTERN nor ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY will be responsible for any losses, financial or otherwise, which the other party may suffer.

However TECHINTERN and ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY will ensure that all activities in progress are allowed to be completed successfully

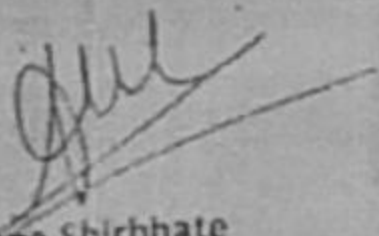
IN WITNESS WHEREOFF the two parties have signed this understanding on the day and date as above.

For ANJUMAN COLLEGE OF
ENGINEERING AND TECHNOLOGY

Executive member



Dr. Syed Mohammad Ali
Principal, ANJUMAN COLLEGE, Nagpur



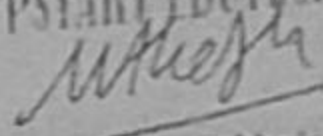
Dr. Archana Shirbhate
HOD, Department of Electrical Engg.

Witness

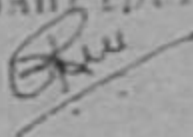
- 1) Prof. Yasmin Sayeed
Asst. Prof., Dept. of Electrical Engg.
- 2) Prof. Syed Tahir Hussain
Asst. Prof., Dept. of Electrical Engg.

For TECHINTERN


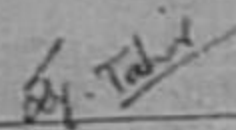
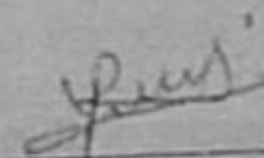
Executive member


FOR UPSTART EDUTECH PVT. LTD.

Mr. Mahesh Rakheja
Director, TECHINTERN, Nagpur


FOR UPSTART EDUTECH PVT. LTD.

Mr. Ravi Nagraj
CEO, TECHINTERN, Nagpur
DIRECTOR


Dr. Ruhi Uzma Shelkh
Head of the Dept. 3 of 3
Electrical(Electronics & Power)Engineering
Anjuman College of Engineering & Technology
Sadar, Nagpur.

भारतीय गैर न्यायिक

एक सौ रुपये

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महाराष्ट्र MAHARASHTRA

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UT 609134

MEMORANDUM OF UNDERSTANDING

Following points were discussed and agreed between two parties for Academic Industry - Institute Interaction for mutual benefit.

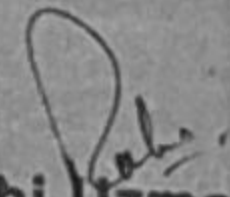
1. Proprietor, Shriram Construction Sharma Complex Main Road Khaperkeda, Nagpur, Party No. 1
2. Head of Electrical Department, Anjuman College of Engineering & Technology, Nagpur, Party No. 2

The party of No. 1 will help / assist to party No. 2 for the following activities.

1. Industrial training to Staff and Students
2. Expert lectures on Industrial knowledge.
3. Conduction of Seminar / Conference / Workshops
4. Research Collaborations

The party of No. 2 will help / assist to party No. 1 for the following activities

1. Consultancy work.
2. Solution to Automation Problem.
3. Analytical Testing
4. Training to Technical and non-technical staff of industry
5. Arrangement of Seminar / Conference / Workshops


Dr. Ruhi Uzma Sheikh
Head of the Dept.

Electrical (Electronics & Power) Engineering
Anjuman College of Engineering & Technology
Sadar, Nagpur.

MOU

1. पक्ष 1: _____
 2. पक्ष 2: _____
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 6. पक्ष 6: _____
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 9. पक्ष 9: _____
 10. पक्ष 10: _____

श्रीराम कंस्ट्रक्शन्स प्राइवेट लिमिटेड, नागपुर

26/3/23

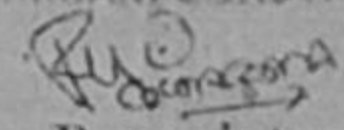
श्रीराम कंस्ट्रक्शन्स प्राइवेट लिमिटेड


सहसंचालक

महाराष्ट्र राज्य शासन, नागपुर

This agreement will be in force for a period of three years from the date of signing of the MOU. Renewal/Amendments to the agreement will be on mutually agreed terms between Shriram Construction & Anjuman College of Engineering & Technology.

HOD
 Department of Electrical Engineering
 Anjuman College of Engineering &
 Technology, Sadar, Nagpur
 Mrs. Archana Shirbhate
 Associate Professor
 Head of Department
 Electrical Engineering
 Anjuman College of Engg.
 & Tech., Sadar, Nagpur.

M/s SHRIRAM CONSTRUCTION

 Proprietor
 Shriram construction
 Nagpur
 Place: Nagpur


Dr. Ruhi Uzma Shelkh
 Head of the Dept.
 Electrical (Electronics & Power) Engineering
 Anjuman College of Engineering & Technology
 Sadar, Nagpur.

एक सौ रुपये

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MAHARASHTRA
MEMORANDUM OF UNDERSTANDING

2018

UT 46

SADNER

SUB TREASURER

This MOU is entered into ___ day of November 2020, by ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY and UTTAR PRADESH POWER TRANSMISSION CORPORATION LTD

Following points were discussed and agreed between two parties for Academic Industry Institute Interaction for mutual benefit.

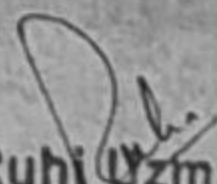
1. Director (P&A)Uttar Pradesh Power Transmission Corporation Ltd Party No. 1
2. Head of Electrical Department, Anjuman College of Engineering & Technology, Nagpur, Party No. 2

The party of No. 1 will help / assist to party No .2 for the following activities.

1. Industrial training to Staff and Students
2. Expert lectures on Industrial knowledge.
3. Conduction of Seminar / Conference / Workshops
4. Research Collaborations

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2. Solution to Automation Problems.
3. Analytical Testing
4. Training to Technical and non-technical staff of Industry
5. Arrangement of Seminar / Conference / Workshops


Dr. Ruhi Uzma Shelkh
 Head of the Dept.
 Electrical(Electronics & Power)Engineering
 Anjuman College of Engineering & Technology
 Sadar, Nagpur.



SADIQ & CO.

ENGINEERS & CONTRACTORS

AN ISO 9001 2008 COMPANY

House No. 1252, Sadiqabad, Ring Road,
Mankapur, NAGPUR - 440030
Phone : 2533099, 2534717, 2959631
Email: sadiqandco1943@gmail.com

**MEMORANDUM OF UNDERSTANDING
BETWEEN
SADIQ & CO. NAGPUR
AND
ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR**

This Memorandum of Understanding (MoU) is signed between "Anjuman College of Engineering and Technology, Nagpur (ACET), Civil Engineering Department (Affiliated to RTMNU, Nagpur) and "SADIQ & CO." to intensify the academic cooperation between the two, as set out hereunder.

1. Proposed modes of collaboration

ACET, Nagpur and SADIQ & CO. propose to collaborate through

1. Organizing site visit for students & faculties.
2. Organizing joint technical workshops/ conferences towards recent trends and the challenges arises in the field of civil engineering.
3. Partial delivery of curriculum/ course lecture/ elective by SADIQ & CO.
4. Sponsoring student projects for Civil Engineering with consent of SADIQ & CO.
5. Students work evaluation like Project, Viva, Internship etc.
6. 6 Weeks Internship for students of ACET, NAGPUR
7. Training of SADIQ & CO. personnel through Continuing Education Programs (CEP), Skill enhancement programs (SEP), Workshops , STTP conducted at ACET, NAGPUR
8. Sponsoring R&D projects, this may be carried out wholly at ACET, Nagpur or at premises of SADIQ & CO. or as per consent of both parties.
9. Sharing of technology between ACET, NAGPUR & SADIQ & CO.
10. Any other academic/ industrial activity with mutual consent.

2. Duration of MoU:

This agreement is valid for a period of One year (i.e. till 2022) from the date of disclosure.

3. Confidentiality:

1. The ACET, Nagpur and the SADIQ & CO. agree to hold in confidence all information or data designated by the institutes as being confidential which is obtained from either institute or created during the performance of the MoU and will not disclose the same to any third party without written consent between the parties.
2. The above confidential clause under this MoU excludes the information or data possessed by either institute before entering into this MoU or independently developed and information already available through public domain.





SADIQ & CO.

ENGINEERS & CONTRACTORS

AN ISO 9001 2008 COMPANY

House No. 1252, Sadiqabad, Ring Road,
Mankapur, NAGPUR - 440030
Phone : 2533099, 2534717, 2959631
Email: sadiqandco1943@gmail.com

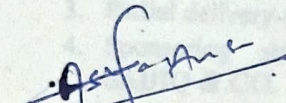
4. Confidentiality:

No Financial activity will take place within the period of MoU between the two parties.

5. Signed in duplicate:

This MoU is signed in duplicate with each copy being an official version of the Agreement and having equal validity. By signing below, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding. (MoU) to be executed, effective as of the day and year written below.

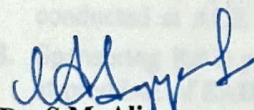
Approved & Signed on 27th of October 2021


Dr. Ashfaque Ansari
HOD (Civil)
ACET, Nagpur



FOR SADIQ & CO.,


Shir Amir Vali
PARTNER
Authorized Signatory


Dr. S.M. Ali
Principal
ACET, Nagpur

MEMORANDUM OF UNDERSTANDING (MOU)

Between



**Central Institute of Plastics Engineering &
Technology (CIPET), Chandrapur**

And

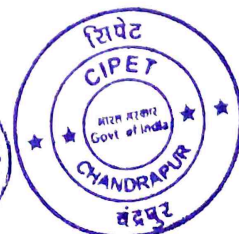


**Anjuman College of Engineering and Technology
Nagpur**

For

**Skill Based Inplant Trainings, Incubation, Education &
Research Related Cooperation and Other Supporting
Services**

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.
Date: 15/10/2019





CIPET: CENTRAL INSTITUTE OF
PLASTICS ENGINEERING &
TECHNOLOGY, CHANDRAPUR



ANJUMAN COLLEGE OF
ENGINEERING AND
TECHNOLOGY, NAGPUR

MEMORANDUM OF UNDERSTANDING (MoU)

The memorandum of understanding (here in after called as the MoU) is entered into on ---
October of 2019 this is to be updated after finalizing the dates by and between;

CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY (CIPET),
Dept. Of Chemicals and Petrochemicals, Ministry of Chemicals and Fertilizers, Govt. Of
India, Plot No. 107/43, Chawan Colony, Teerthroop Nagar, Near WCL Quarters,
Chandrapur- 442401, **THE FIRST PARTY** represented herein by **Shri Milindkumar**
Bharne (Joint Director & Head) (herein after referred as **First Party**) the institution which
expression unless exclude by or repugnant to the subject or context shall include its successors
in office, administrators and assign.

AND

ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, MANGALWARI
BAZAAR, SADAR, NAGPUR, THE SECOND PARTY, and represented herein by **Dr. S.**
M. ALI, Principal (hereinafter referred to as second party) the institution which expression
unless exclude by or repugnant to the subject or context shall include its successors in office,
administrators and assign.



(First Party & Second Party are hereinafter jointly referred to as parties and individually as
Party) as

WHEREAS:

- A) First party is a Central for skilling & Technical Support (CSTS) institution named:
- ❖ CIPET : CENTRAL INSTITUTE OF PLASTICS ENGINEERING
&TECHNOLOGY , CHANDRAPUR - 442401
- B) First party & Second Party believe that collaboration and co-operation between
themselves will promote more effective use of each of their resources, and provide
each of them with enhanced opportunities.
- C) The Parties intent to co-operate and focus their effort on co-operation within area of
Skill Based Training, Incubation, Education and Research & Inplant Training.

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



	<p>CIPET: CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY, CHANDRAPUR</p>		<p>ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR</p>
---	--	---	--

- D) The first party offers the following area of expertise to the second party:
Central Institute of Plastics Engineering & Technology (CIPET) is an ISO 9001: 2015 certified institute under the aegis of Ministry of Chemicals & Fertilizers, Govt. of India. It has prime objectives of Manpower Development through specialized technical training programmes in field of Plastics Engineering & Technology along with rendering services of Consultancy, Advisory and dissemination of Technology. The Centre in Maharashtra is located at Aurangabad and **Chandrapur** and have state of art facilities and infrastructure for providing training and technical services to the benefit of plastics and allied industries in the region.
- E) Both Parties being legal entities in themselves desire to sign this MoU for advancing their mutual interests.
- F) **ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR** the Second party is engaged in Technical, Skill Development, Education and R&D services in the field of –Engineering and Technology and services under the areas concerned –and related fields/disciplines of Engineering
- G) **ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR** the Second Party is regulated by the All India Council of Technical Education ,New Delhi, Directorate of Technical Education, Maharashtra State and Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur, to regulate matters pertaining to Higher Level Technical education in the state.
- H) The second party offers the following area of expertise to the first party:
Engineering Consultancy, Skill Development in few areas of Mechanical Engineering works i.e. Stress analysis, FEA, Skills in AUTOCAD and CNC programming, Computerized Testing of engine, and Solar Panel Skills etc.

NOW THEREFORE IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MoU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1
CO-OPERATION

- 1.1. Both parties are united by common interests and objective, and they shall establish channels of the Communication and co-operation that will promote and advance their respective operation within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities for one another.

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur





CIPET: CENTRAL INSTITUTE OF
PLASTICS ENGINEERING &
TECHNOLOGY, CHANDRAPUR



ANJUMAN COLLEGE OF
ENGINEERING AND
TECHNOLOGY, NAGPUR



- 1.2. First Party and Second Party Co-operation will facilitate effective utilization of the intellectual Capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of **ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR** the Second Party.
- 1.3. The general term of cooperation shall be governed by this MoU. The parties shall cooperate with each other and shall as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the action contemplated in terms of MoU. The term of Definite Document shall be mutually decided between the parties. Along with Definite Documents, this MoU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the parties on the subject matter hereof.

CLAUSE 2
SCOPE OF THE MoU

- 2.1. The budding Degree holders from the institution could play a key role in technological up gradation, innovation and competitiveness of an industry leading to socio-economic development of the region. Both parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skill and knowledge.
- 2.2. **Skill Curriculum:** Both parties will give valuable input and subsequently support to each other in teaching, training methodology and suitably customize the relevant professional skill based curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3. **Industrial Training and Visit:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries: Both parties to permit the Faculty and Students of each other to visit its group companies and also involve in Industrial Training. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. Both parties will provide its Labs / Workshops / Industrial Sites for the hands-on experience and training of the learners enrolled.

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.



	<p>CIPET: CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY, CHANDRAPUR</p>		<p>ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR</p>
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- 2.4. **Inplant Training:** The first party agrees to allow students of Mechanical Engineering and Other allied branches of second party for in plant training for a period of 2 to 6 weeks. The skills of students may be utilized in carry out small assignments during this training period.
- 2.5. **Research Project and Development:** Both parties have agreed to carry out the joint research activities in the fields of Renewable energy, Plastics Technology, CAD/CAM, Testing, CNC etc.
- 2.6. **Skill Development Programs:** The first party to train the students on the emerging technologies in order to bridge the skills gap and make them industry ready. The first party agrees to facilitate the students of second party for skill developments training programs/courses, workshops, seminars and expert lectures.
- 2.7. **Guest Lectures:** Both parties to extend the necessary support to deliver guest lectures, and conduct seminars/workshops on the topic of their expertise to the students of second party on the technology trends and in house requirements.
- 2.8. **Faculty Development Programs:** Both parties to train the Faculties of each other for imparting training as per the industrial requirement considering the National Occupational Standards (NOIS) in the concerned sector, if available.
- 2.9. **Placement of Trained Students:** Both parties will actively engage to help the delivery of the training and placement of students of each other into internships / jobs to the possible extent.
- 2.10. **Project Practical:** The first party helps the students of second party in their project works and conducts a practical on convenient date & time.
- 2.11. Both Parties to obtain all internal approvals, consents, permissions and licenses of what so ever nature required for offering the Programmes on the terms specified herein.
- 2.12. The financial commitments on the part of the **CENTRAL INSTITUTE OF PLASTICS ENGINEERING & TECHNOLOGY (CIPET)CHANDRAPUR** the First Party and **ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR** the Second Party to take up any programme and services mentioned in the MoU shall be considered from time to time and dealt accordingly.

Dr. SYED MOHAMMAD
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur.





CIPET: CENTRAL INSTITUTE OF
PLASTICS ENGINEERING &
TECHNOLOGY, CHANDRAPUR



ANJUMAN COLLEGE OF
ENGINEERING AND
TECHNOLOGY, NAGPUR

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1. Nothing contained in this MoU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the Party.

CLAUSE 4 VALIDITY

- 4.1. This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.
- 4.2. Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

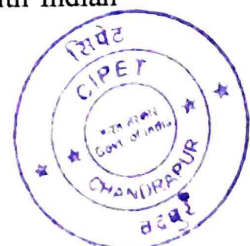
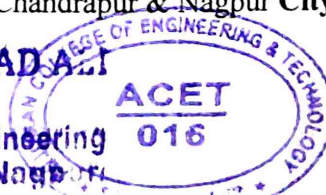
- 4.3. It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party
(CIPET: CSTS CHANDRAPUR)

Second Party
(ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, NAGPUR)

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration ACT, 1996. In the event, the arbitrator will be mutually decided by both the parties. The place of the arbitration shall be at District Head Quarters of both the parties viz Nagpur /Chandrapur. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Chandrapur & Nagpur City.

Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
& Technology, Sadar, Nagpur





CIPET CENTRAL INSTITUTE OF
PLASTICS ENGINEERING &
TECHNOLOGY, CHANDRAPUR



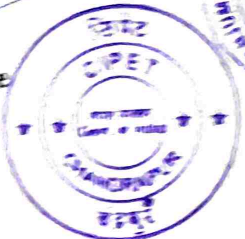
ANJUMAN COLLEGE OF
ENGINEERING AND
TECHNOLOGY, NAGPUR

AGREED:

For Central Institute of Plastics
Engineering & Technology (CIPET),
Chandrapur

For Anjuman College of Engineering
And Technology, Nagpur

Mr. *Mundkantar* *Bharne*
Joint Director & Head
Authorized Signatory



Dr. SYED MOHAMMAD ALI
Principal
Anjuman College of Engineering
and Technology, Sadar, Nagpur.

Dr. S. M. ALL
Principal
Authorized Signatory

Central Institute of Plastics Engineering & Technology (CIPET), Chandrapur	Anjuman College of Engineering and Technology, Nagpur
Address: Plot No.: 107/43, Chavan Colony, Theerthnagar Near WCL Quarters, Chandrapur - 442 401 (Maharashtra)	Address: Mangalwari Bazar Road, Sadar, Nagpur -440001 (Maharashtra)
Contact Details: 0788097397	Contact Details: Phone No.: (0712) 2582749 (0712) 5612827
E-mail id: cipetchandrapur@gmail.com	E-mail id eng_acet@rediffmail.com eng_acet@rediffmail.com
Website: www.cipet.gov.in	Website: www.anjumanengg.edu.in

Witness 1:

Prasant K. Ganga
Prasant K. Ganga

Witness 2:

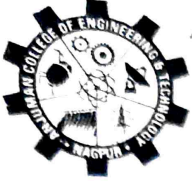
Dr. A. M. Langde
15/10/19
Dr. A. M. Langde

Witness 3:

Mr. Himolaya Undekar
Mr. Himolaya Undekar

Witness 4:

Dr. A. M. Langde
Dr. A. M. Langde



ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

MANGALWARI BAZAR ROAD, SADAR, NAGPUR - 440 001.

(Managed by Anjuman Hami-E-Islam, Sadar, Nagpur.)

Ph. : 0712-2582749, 2583559, 6604502, Fax : 0712-2583559

Web Site : www.anjumanengg.edu.in E-mail : eng_acet@rediffmail.com/eng.acet@gmail.com

Ref. No. ACET/P/07/19

Date : 03.01.2019

MEMORANDUM OF UNDERSTANDING
BETWEEN
ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY, NAGPUR
AND
M/S GLOBAL ROBOTICS INC., NAGPUR

This Memorandum of Understanding (MOU) is entered into as on date 03/01/2019, by and between the Anjuman College of Engineering & Technology (ACET) and M/S Global Robotics Inc. (GRI) (Industry Partner).

About Anjuman college of Engg & Technology:

Anjuman College of Engineering and Technology (ACET) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 125 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

The institute is offering five engineering UG programs in Mechanical, Electronics & Power (Electrical), Computer Science, Electronics & Telecommunication and Civil Engineering. PG program M.Tech in Mechanical and Electronics & Telecommunication. Research Program (PhD) in Mechanical Engineering affiliated to RTM Nagpur University, Nagpur.

The institute has highly competent, dedicated well qualified and experienced faculty. Fully equipped labs supplemented with modern machines are useful for students aspiring to excel in Engineering. The Institute has well furnished and spacious laboratories as per AICTE norms with the state of the art equipment in all the laboratories and dedicated internet leased line. Ever since its inception in 1999, the institute provided avenues for the students by organizing industrial visits / tours, expert lectures, workshops, seminars, conferences etc. to nourish them with the latest technology and qualify themselves as competent technocrats.

Our Vision:

To be a centre of excellence for developing quality technocrats with moral and social ethics, to face the global challenges for the sustainable development of society.

Our Mission:

1. To create conducive academic culture for learning and identifying career goals.
2. To provide quality technical education, research opportunities and imbibe entrepreneurship skills contributing to the socio-economic growth of the Nation.
3. To inculcate values and skills, that will empower our students towards development through technology.

About Global Robotics Inc. (GRI):

Global Robotics Incorporation is into education and manufacturing of robots and other products related to automation. It also undertakes internship, training and placement activities for job oriented prospects.

Objectives of the MOU:

The objectives of the MOU are:

- a) To promote and enhance academic interest between ACET & GRI.
- b) To provide advice for implementation of quality of education at ACET.
- c) To encourage bright professionals of GRI to come for higher education at ACET.
- d) To promote research/continuing education activities between ACET & GRI.

Scope of MOU:

Both ACET and GRI shall encourage interactions between the Industry personnel, faculty members and students through the following arrangements:

- a) Practical training of ACET students at Industry.
- b) Organization of joint conferences and seminars.
- c) Joint guidance of student projects/thesis and other areas of national interest at ACET by Industry on mutually agreeable terms.
- d) Industry would accommodate Graduate and post graduate students who have completed the final semester of their programme in such a number that Industry deems convenient to it for the purpose of imparting industrial training.
- e) Industry may depute its personnel as visiting faculty at ACET to guide students and staff on or specialized topics.
- f) Industry personnel, as well as research scholars, may also be allowed to enroll for their B.E/M.Tech. (Research) at ACET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of ACET. Further, Industry may request to design and teach a course or courses which it deems fit to enhance quality and performance of its employees. Such courses maybe run at any mutually convenient premises.
- g) Industry may seek assistance/guidance of ACET faculty member/s in product/process modification, modernization, trouble shooting, etc.
- h) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.
- i) Industry may showcase its business activities at the seminar/workshop/conference, etc. at ACET.
- j) Industry may avail library, Internet, computational facilities at ACET
- k) The student maybe encouraged to take up the project such that Industry desirably benefits from its outcomes.

- l) Both ACET and Industry will be free to independently carry out follow-up research on the thesis work conducted under this scheme.
- m) Industry may provide job placement guidance for ACET students.

Technical Areas of Collaboration:

- a) A Continuing Quality Improvement Programme to improve quality of teaching staff /Students/industry personal at ACET and Industry.
- b) Provide academic interaction by delivering Special Lectures at ACET on topics of relevance to modern Industry.
- c) Provide necessary help in organizing Workshops/Conferences and Personality Development Programmes at ACET for enhancement of skills in respect of Faculty, Staff and Students of ACET.
- d) To provide summer training for Third /Final year students of ACET.
- e) To facilitate the training for teachers and UG/PG students.

Proposed Modes of Collaboration

ACET and GRI propose to collaborate through the following:

1. Cooperation and promotion of education and training in areas of mutual interest.
 2. Any other appropriate mode of interaction agreed upon between ACET and Industry.
- A specific plan will be worked out depending upon availability of resources. A specific agreement will be entered into for each activity.

Terms and Conditions

1. The cost of development of infrastructure at ACET should be borne by ACET
2. For continuing education to ACET teachers and students, the financial arrangements will be made mutually agreed terms.
3. For the visits related to advice & consultancy, travel and other expenses of ACET Faculty & Staff shall be reimbursed by ACET on mutually agreed terms.
4. The Industry personal can use the library facility of ACET for short-time.
5. Usage of ACET academic infrastructure can be allowed for limited period subject to its availability, approval of Head of the facility/department and Institute norms.
6. This MOU may be amended, renewed and terminated by mutual written agreement at any time.
7. Either party shall have the right to terminate this MOU upon 60 days prior written notice to the other party.

Confidentiality

1. The ACET and the Industry agree to hold in confidence all information/data designated by both parties as being confidential which is obtained From either *party* or created during the performance of the MOU and will not disclose the same to any third party without written consent of the other.
2. The above confidential clause under this MOU excludes the information/data possessed by either *party* before entering into this MOU or independently developed and/or information already available through public domain.

Duration of MOU

This MOU, unless extended by mutual written consent of ACET & Industry, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU can be extended by mutual consent.

Coordinators

The Institute and Industry will designate persons who will have responsibility for co-ordination and implementation of this agreement.

Intellectual Property Rights

The intellectual property rights (IPR) that arise as a result of joint research and collaborative activity under the agreement will be worked out on a case to case basis and will be consistent with officially laid down IPR policies.

Signed in Duplicate

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the *parties*, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

Address of ACET

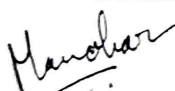
The Principal,
Anjuman College of Engineering & Technology,
Mangalwari Bazar Road, Sadar, Nagpur-440001

Address of GRI

Works: Global Robotics Inc., 136, Tent Lines, Mohan Nagar, Nagpur - 440001, Maharashtra, India.

On behalf of Industry:


Signature:


1. Dr. Manohar Roy
Director,
M/S GLOBAL ROBOTICS INC.

Signature:

2. Mr. Akib Javed
GLOBAL ROBOTICS INC

Signed in presence of:



(Signature of Witness)

On behalf of Institute:

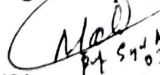
Signature:


03/01/19
1. Dr Sajid Anwar
Principal,
ACET
PRINCIPAL
ANJUMAN COLLEGE OF ENGINEERING
& TECHNOLOGY, SADAR, NAGPUR

Signature:


06/01/19
2. Dr. Akash Khande
Head,
Mechanical Engg. Department
ACET

Signed in presence of:


03/01/19
(Signature of Witness)





ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

MANGALWARI BAZAR ROAD, SADAR, NAGPUR - 440 001.

(Managed by Anjuman Hami-E-Islam, Sadar, Nagpur.)

Ph. : 0712-2582749, 2583559, 6604502, Fax : 0712-2583559

Web Site : www.anjumanengg.edu.in E-mail : eng_acet@rediffmail.com/eng_acet@gmail.com

Ref. No. ACET/P/15091/17

Date : 12.10.17

MEMORANDUM OF UNDERSTANDING
BETWEEN
ANJUMAN COLLEGE OF ENGG & TECHNOLOGY, NAGPUR
AND
M/s CANTER GROUP

This Memorandum of Understanding (MOU) is entered into as on date 16/10/17 by and between the Anjuman College of Enng & Technology (ACET) and M/s CANTER GROUP, 301-303, Puranik Capitq, Opp-Hypercity Mall, Kasarwadavali, Ghodbunder Road, Thane (W) - 400 607 (Industry Partner).

About Anjuman college of Enng & Technology:

Anjuman College of Engineering and Technology (A.C.E.T) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 125 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

The institute is offering five engineering UG programs in Mechanical, Electronics & Power (Electrical), Computer Science, Electronics & Telecommunication and Civil Engineering. PG program M.Tech in Mechanical and Electronics & Telecommunication. Research Program (PhD) in Mechanical Engineering affiliated to RTM Nagpur University, Nagpur.

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Our Vision:

To be a centre of excellence for developing quality technocrats with moral and social ethics, to face the global challenges for the sustainable development of society.

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1. To create conducive academic culture for learning and identifying career goals.
2. To provide quality technical education, research opportunities and imbibe entrepreneurship skills contributing to the socio-economic growth of the Nation.
3. To inculcate values and skills, that will empower our students towards development through technology.

Vision of the Department:

To impart technical education for facing challenges with humane approach for sustainable development in Mechanical Engineering.

Mission of the Department:

1. To provide an environment for technical knowledge gain for overall development of students.
2. To create awareness and provide environment for research.
3. To instill spirit, commitment and develop skills in students for socio economic development.
4. To guide students for adopting engineering approach to conserve natural resources.

Objectives of the MOU:

The objectives of the MOU are:

- a) To promote and enhance academic interest between ACET & CANTER.
- b) To provide advice for implementation of quality of education at ACET.
- c) To encourage bright professionals of CANTER to come for higher education at ACET.
- d) To promote research/continuing education activities between ACET & CANTER.

Scope of MOU:

Both ACET and CANTER shall encourage interactions between the Industry personnel, faculty members and students through the following arrangements:

- a) Practical training of ACET students at Industry.
- b) Organization of joint conferences and seminars.
- c) Joint guidance of student projects/thesis and other areas of national interest at ACET by Industry on mutually agreeable terms.
- d) Industry would accommodate Graduate and post graduate students who have completed the final semester of their programme in such a number that Industry deems convenient to it for the purpose of imparting industrial training.
- e) Industry may depute its personnel as visiting faculty at ACET to guide students and staff on or specialized topics.
- f) Industry personnel, as well as research scholars, may also be allowed to enroll for their B.E/M.Tech. (Research) at ACET, subject to availability of seats, research facilities and subject to their fulfilling eligibility criteria and all other academic regulations of ACET. Further, Industry may request to design and teach a course or

courses which it deems fit to enhance quality and performance of its employees. Such courses maybe run at any mutually convenient premises.

g) Industry may seek assistance/guidance of ACET faculty member/s in product/process modification, modernization, trouble shooting, etc.

h) Would allow the industrial visits of students for half/full day to provide them with an exposure to various equipment, instrument, etc.

i) Industry may showcase its business activities at the seminar/workshop/conference, etc. at ACET.

j) Industry may avail library, Internet, computational facilities at ACET

k) The student maybe encouraged to take up the project such that Industry desirably benefits from its outcomes.

l) Both ACET and Industry will be free to independently carry out follow-up research on the thesis work conducted under this scheme.

Technical Areas of Collaboration:

a) A Continuing Quality Improvement Programme to improve quality of teaching staff /Students/industry personal at ACET and Industry.

b) Provide academic interaction by delivering Special Lectures at ACET on topics of relevance to modern Industry.

c) Provide necessary help in organizing Workshops/Conferences and Personality Development Programmes at ACET for enhancement of skills in respect of Faculty, Staff and Students of ACET.

d) To provide summer training for Third /Final year students of ACET.

e) To facilitate the training for teachers and UG/PG students.

Proposed Modes of Collaboration

ACET and CANTER propose to collaborate through the following:

1. Cooperation and promotion of education and training in areas of mutual interest.

2. Any other appropriate mode of interaction agreed upon between ACET and Industry.

A specific plan will be worked out depending upon availability of resources. A specific agreement will be entered into for each activity.

Terms and Conditions

1. The cost of development of infrastructure at ACET should be borne by ACET

2. For continuing education to ACET teachers and students, the financial arrangements will be made mutually agreed terms.

3. For the visits related to advice & consultancy, travel and other expenses of ACET Faculty & Staff shall be reimbursed by ACET on mutually agreed terms.

4. The Industry personal can use the library facility of ACET for short-time.

5. Usage of ACET academic infrastructure can be allowed for limited period subject to its availability, approval of Head of the facility/department and Institute norms.

6. This MOU may be amended, renewed and terminated by mutual written agreement at any time.

7. Either party shall have the right to terminate this MOU upon 60 days prior written notice to the other party.

Confidentiality

1. The ACET and the Industry agree to hold in confidence all information/data designated by both parties as being confidential which is obtained From either *party* or created during the performance of the MOU and will not disclose the same to any third party without written consent of the other.

2. The above confidential clause under this MOU excludes the information/data possessed by either *party* before entering into this MOU or independently developed and/or information already available through public domain.

Duration of MOU

This MOU, unless extended by mutual written consent of ACET & Industry, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU can be extended by mutual consent.

Coordinators

The Institute and Industry will designate persons who will have responsibility for co-ordination and implementation of this agreement.

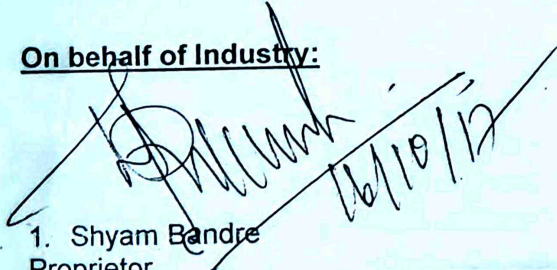
Intellectual Property Rights

The intellectual property rights (IPR) that arise as a result of joint research and collaborative activity under the agreement will be worked out on a case to case basis and will be consistent with officially laid down IPR policies.

Signed in Duplicate

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the *parties*, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

On behalf of Industry:


1. Shyam Bandre
Proprietor
CANTER group

On behalf of Institute:


2. Dr Sajid Anwar
Principal
ACET


3. Dr. Akash Langde
HOD (Mechanical)
ACET



ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY

MANGALWARI BAZAR ROAD, SADAR, NAGPUR - 440 001.

(Managed by Anjuman Hami-E-Islam, Sadar, Nagpur.)

Ph. : 0712-2582749, 2583559, 6604502, Fax : 0712-2583559

Web Site : www.anjumanengg.edu.in E-mail : eng_acet@rediffmail.com/eng.acet@gmail.com

Ref. No. ACET/P/13472(A)/17

Date : 25/10/2017

MEMORANDUM OF UNDERSTANDING BETWEEN ANJUMAN COLLEGE OF ENGG & TECHNOLOGY, NAGPUR AND M/s N. S. STONE MINES, MOHDA

This Memorandum of Understanding (MOU) is entered into as on date 27/10/2017 by and between the Anjuman College of Engg & Technology (ACET) and M/s. M/s N. S. STONE MINES AT. MOHDA TQ. WANI (NSSM) (Industry Partner).

About Anjuman college of Engg & Technology:

Anjuman College of Engineering and Technology (A.C.E.T) is managed by Anjuman Hami-E-Islam, Nagpur, a pioneer Educational Trust, serving the cause of education in the region for well over 125 years. It has widespread reputation in the field of education in Vidarbha and is currently running more than 28 educational institutions. Anjuman Hami-E-Islam started Engineering College from academic year 1999-2000. The institute plays a vital role in national development in the context of engineering, education, industries and research fields.

The institute is offering five engineering UG programs in Mechanical, Electronics & Power (Electrical), Computer Science, Electronics & Telecommunication and Civil Engineering. PG program M.Tech in Mechanical and Electronics & Telecommunication. Research Program (PhD) in Mechanical Engineering affiliated to RTM Nagpur University, Nagpur.

The institute has highly competent, dedicated well qualified and experienced faculty. Fully equipped labs supplemented with modern machines are useful for students aspiring to excel in Engineering. The Institute has well furnished and spacious laboratories as per AICTE norms with the state of the art equipment in all the laboratories and dedicated internet leased line. Ever since its inception in 1999, the institute provided avenues for the students by organizing industrial visits / tours, expert lectures, workshops, seminars, conferences etc. to nourish them with the latest technology and qualify themselves as competent technocrats.

Our Vision:

To be a centre of excellence for developing quality technocrats with moral and social ethics, to face the global challenges for the sustainable development of society.

Do

Our Mission:

1. To create conducive academic culture for learning and identifying career goals.
2. To provide quality technical education, research opportunities and imbibe entrepreneurship skills contributing to the socio-economic growth of the Nation.
3. To inculcate values and skills, that will empower our students towards development through technology.

Vision of the Department:

To impart technical education for facing challenges with humane approach for sustainable development in Mechanical Engineering.

Mission of the Department:

1. To provide an environment for technical knowledge gain for overall development of students.
2. To create awareness and provide environment for research.
3. To instill spirit, commitment and develop skills in students for socio economic development.
4. To guide students for adopting engineering approach to conserve natural resources.

Objectives of the MOU:

The objectives of the MOU are:

- a) To promote and enhance academic interest between ACET & NSSM.
- b) To provide advice for implementation of quality of education at ACET.
- c) To encourage bright professionals of NSSM to come for higher education at ACET.
- d) To promote research/continuing education activities between ACET & NSSM.

Scope of MOU:

Both ACET and NSSM shall encourage interactions between the Industry personnel, faculty members and students through the following arrangements:

- a) Practical training of ACET students at Industry.
- b) Organization of joint conferences and seminars.
- c) Joint guidance of student projects/thesis and other areas of national interest at ACET by Industry on mutually agreeable terms.
- d) Industry would accommodate Graduate and post graduate students who have completed the final semester of their programme in such a number that Industry deems convenient to it for the purpose of imparting industrial training.
- e) Industry may depute its personnel as visiting faculty at ACET to guide students and staff on or specialized topics.
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- g) Industry may seek assistance/guidance of ACET faculty member/s in product/process modification, modernization, trouble shooting, etc.
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- j) Industry may avail library, Internet, computational facilities at ACET
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- l) Both ACET and Industry will be free to independently carry out follow-up research on the thesis work conducted under this scheme.

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- d) To provide summer training for Third /Final year students of ACET.
- e) To facilitate the training for teachers and UG/PG students.

Proposed Modes of Collaboration

ACET and NSSM propose to collaborate through the following:

- 1. Cooperation and promotion of education and training in areas of mutual interest.
- 2. Any other appropriate mode of interaction agreed upon between ACET and Industry.

A specific plan will be worked out depending upon availability of resources. A specific agreement will be entered into for each activity.

Terms and Conditions

- 1. The cost of development of infrastructure at ACET should be borne by ACET
- 2. For continuing education to ACET teachers and students, the financial arrangements will be made mutually agreed terms.
- 3. For the visits related to advice & consultancy, travel and other expenses of ACET Faculty & Staff shall be reimbursed by ACET on mutually agreed terms.
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- 6. This MOU may be amended, renewed and terminated by mutual written agreement at any time.
- 7. Either party shall have the right to terminate this MOU upon 60 days prior written notice to the other party.

Confidentiality

- 1. The ACET and the Industry agree to hold in confidence all information/data designated by both parties as being confidential which is obtained From either *party* or created during the performance of the MOU and will not disclose the same to any third party without written consent of the other.
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Duration of MOU

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The Institute and Industry will designate persons who will have responsibility for co-ordination and implementation of this agreement.

Intellectual Property Rights

The intellectual property rights (IPR) that arise as a result of joint research and collaborative activity under the agreement will be worked out on a case to case basis and will be consistent with officially laid down IPR policies.

Signed in Duplicate

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the *parties*, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

On behalf of Industry:

N. S. Stone Mines

Nasim Khan
Proprietor

1. Naseem Khan
Owner
N.S. Stone Mines

On behalf of Institute:

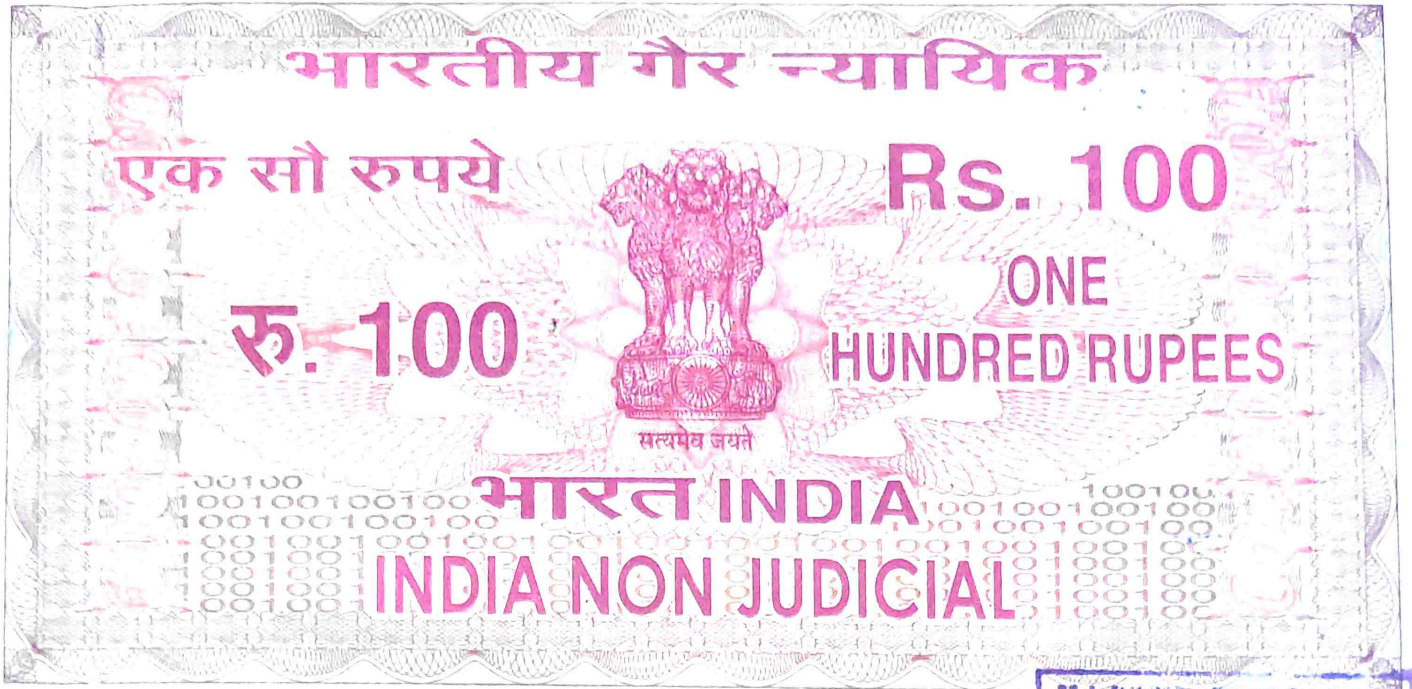


2. Dr Sajid Anwar
Principal
ACET

PROF. DR. SAJID ANWAR
PRINCIPAL
ANJUMAN COLLEGE OF ENGINEERING
& TECHNOLOGY, SADAR, NAGPUR

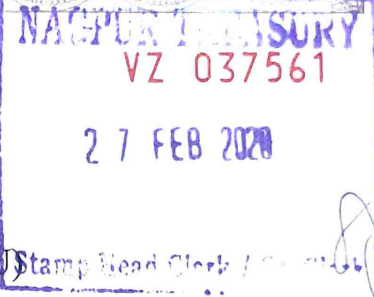


3. Dr. Akash Langde
HOD (Mechanical)
ACET



महाराष्ट्र MAHARASHTRA

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MEMORANDUM OF UNDERSTANDING (MoU) Stamp Head Clerk /

The memorandum of understanding (here in after called as the MoU) is entered into on 22nd day of February 2021 by and between;
3DP Academy Pvt. Ltd., Plot No 198, Yashodeep Colony, Mahendra Nagar Nagpur 440017 THE FIRST PARTY represented herein by Mr. Piyush Dhananjay Ukey, Director (hereinafter referred as First Party) the institution which expression unless exclude by or repugnant to the subject or context shall include its successors in office, administrators and assign.

AND

Anjuman College of Engineering and Technology, Mangalwari Bazaar, Sadar, Nagpur, THE SECOND PARTY, and represented herein by Dr. S. M. ALI, Principal (hereinafter referred to as second party) the institution which expression unless exclude by or repugnant to the subject or context shall include its successors in office, administrators and assign.

(First Party & Second Party are hereinafter jointly referred to as parties and individually as Party) as

Piyush

Rahul

Dr. S. M. Ali



3DP ACADEMY PVT. LTD.



ANJUMAN COLLEGE OF
ENGINEERING AND
TECHNOLOGY, NAGPUR

WHEREAS:

- B) First party is 3DP Academy was initiated by Alumni of IITDM Jabalpur who had ample experience in 3D printing as their research work was based on this wonderful technology. Nowadays the importance of the inclusion of 3D printing in professional degrees and in schools is already a fact. Since training is essential for the application and implementation of professional 3D technology, especially for the industry it is a professional necessity. The potential of 3D printing is known around the world and people are promoting this technology in schools and colleges to prepare the youth for the future industries. On the other hand, this technology is far away from the youth due to lack of awareness in our own country India. 3DP Academy is trying to fill the gap between school and college students and 3D printing. It aims at revolutionizing the classrooms by making students aware of this futuristic technology.
- C) First party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- D) The Parties intent to co-operate and focus their effort on co-operation within area of Skill Based Training, Incubation, Education and Research & in plant Training.
- E) The first party offers the following area of expertise to the second party:
Additive Manufacturing and Advance Manufacturing Techniques
- F) Both Parties being legal entities in themselves desire to sign this MoU for advancing their mutual interests.
- G) **Anjuman College of Engineering and Technology, Nagpur** the Second party is engaged in Technical, Skill Development, Education and R&D services in the field of – Engineering and Technology and services under the areas concerned – and related fields/disciplines of Engineering
- H) **Anjuman College of Engineering and Technology, Nagpur** the Second Party is regulated by the All India Council of Technical Education, New Delhi, Directorate of Technical Education, Maharashtra State and Rashtrasant Tukdoji Maharaj Nagpur University, Nagpur, to regulate matters pertaining to Higher Level Technical education in the state.
- I) The second party offers the following area of expertise to the first party:
Engineering Consultancy, Skill Development in few areas of Mechanical Engineering works i.e. Stress analysis, FEA, Skills in AUTOCAD and CNC programming, Computerized Testing of engine and Solar Panel Skill sets.

NOW THEREFORE IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MoU, THE PARTIES HERE TO AGREE AS FOLLOWS:



CLAUSE 1 CO-OPERATION

- 1.1. Both parties are united by common interests and objective and they shall establish channels of the communication and co-operation that will promote and advance their respective operation within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities for one another.
- 1.2. First Party and Second Party Co-operation will facilitate effective utilization of the intellectual Capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of **Anjuman College of Engineering and Technology, Nagpur** the Second Party.
- 1.3. The general term of cooperation shall be governed by this MoU. The parties shall cooperate with each other and shall as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the action contemplated in terms of MoU. The term of Definite Document shall be mutually decided between the parties. Along with Definite Documents, this MoU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the parties on the subject matter hereof.

CLAUSE 2 SCOPE OF THE MoU

- 2.1. The budding Degree holders from the institution could play a key role in technological up gradation, innovation and competitiveness of an industry leading to socio-economic development of the region. Both parties believe that close cooperation between the two would be of major benefit to the student community to enhance their skill and knowledge.
- 2.2. **Skill Curriculum:** Both parties will give valuable input and subsequently support to each other in teaching, training methodology and suitably customize the relevant professional skill based curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3. **Industrial Training and Visit:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries: Both parties to permit the Faculty and Students of each other to visit its group companies and also involve in Industrial Training. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a



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smooth transition from academic to working career. Both parties will provide its Labs / Workshops / Industrial Sites for the hands-on experience and training of the learners enrolled.

- 2.4. **Implant Training:** The first party agrees to allow students of Mechanical Engineering and Other allied branches of second party for in plant training for a period of 2 to 6 weeks. The skills of students may be utilized in carry out small assignments during this training period.
- 2.5. **Research and Development:** Both parties have agreed to carry out the joint research activities in the fields of Renewable energy, Plastics Technology, CAD/CAM, Testing, CNC etc.
- 2.6. **Skill Development Programs:** The first party to train the students on the emerging technologies in order to bridge the skills gap and make them industry ready. The first party agrees to facilitate the students of second party for skill developments training programs/courses, workshops, seminars and expert lectures.
- 2.7. **Guest Lectures:** Both parties to extend the necessary support to deliver guest lectures and conduct seminars / workshops on the topic of their expertise to the students of second party on the technology trends and in house requirements.
- 2.8. **Faculty Development Programs:** Both parties to train the Faculties of each other for imparting training as per the industrial requirement considering the National Occupational Standards (NOIS) in the concerned sector, if available.
- 2.9. **Placement of Trained Students:** Both parties will actively engage to help the delivery of the training and placement of students of each other into internships / jobs to the possible extent.
- 2.10. **Project Practical:** The first party helps the students of second party in their project works and conducts a practical on convenient date & time.
- 2.11. Both Parties to obtain all internal approvals, consents, permissions and licenses of whatsoever nature required for offering the Programmes on the terms specified herein.
- 2.12. The financial commitments on the part of the **3DP Academy Pvt. Ltd.** the First Party and **Anjuman College of Engineering & Technology, Nagpur** the Second Party to take up any programme and services mentioned in the MoU shall be considered from time to time and dealt accordingly.

Signature

Rohul

Signature



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ENGINEERING AND
TECHNOLOGY, NAGPUR

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1. Nothing contained in this MoU shall by express grant, implication, Estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the Party.

CLAUSE 4 VALIDITY

- 4.1. This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms.
- 4.2. Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration ACT, 1996. In the event, the arbitrator will be mutually decided by both the parties. The place of the arbitration shall be at District Head Quarters of both the party viz. Nagpur. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Nagpur City.

[Signature]

[Signature]

[Signature]



3DP ACADEMY PVT. LTD.



ANJUMAN COLLEGE OF
ENGINEERING AND
TECHNOLOGY, NAGPUR

Signed in Duplicate

This MOU is executed in duplicate with each copy being an official version and having equal legal validity. By signing below, the parties, acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and year first above written.

AGREED:

For
3DP Academy Pvt. Ltd.

Authorized Signatory:



Piyush 22/02/21

r. Piyush Dhananjay Ukey
Director,
3DP Academy Pvt Ltd.,
Nagpur

Address: Plot No 198, Yashodeep
Colony, Mahendra Nagar
Nagpur - 440017

Contact Details:
8600363459

E-mail id: 3dpacademy@gmail.com

Website:
www.3dpacademy.com

Witness 1: *Rahul*
(Rahul D. Ukey)
9021785096

For
Anjuman College of Engineering and
Technology, Nagpur

Authorized Signatory:



Dr. Syed M. Ali 22/02/21

Dr. Syed M. Ali
Principal,

Anjuman College of Engineering and
Technology, Nagpur

Address: Mangalwari Bazar Road,
Sadar, Nagpur -440 001

Contact Details:
(0712) - 2582749, 2583559, 6604502

E-mail id: eng_acet@rediffmail.com ,
eng.acet@gmail.com

Website:
www.anjumanengg.edu.in

Witness 2: *Dr. Arun Kulkarni*
(Arun Kulkarni)
Dean R&D
HOD Mechanical.