



**MEMORANDUM OF UNDERSTANDING**

**Between**

**MAULANA MUKHTAR AHMED NADVI TECHNICAL CAMPUS  
(MMANTC, MALEGAON, NASHIK),**

**AND**

**B.S. ABDUR RAHMAN CRESCENT INSTITUTE OF SCIENCE & TECHNOLOGY  
VANDALUR, CHENNAI**



This Memorandum of Understanding (MOU) entered on this 27<sup>th</sup> February 2023 between Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC), MALEGAON, located in Nashik district of Maharashtra state, as a private unaided college affiliated to Savitribai Phule Pune University (SPPU) encompassing education, research, consultancy, industrial training and publishing services on ONE PART.

AND

B.S. Abdur Rahman Crescent Institute of Science and Technology, Vandalur, Chennai 600 048, a deemed to be university established under Section 3 of the UGC Act 1956, located at Seethakathi Estate, GST Road, Vandalur, Chennai 600 048, involved in providing quality education, research and extension activities for over 30 years, hereinafter called "BSACIST" of the OTHER PART

#### **1.0 Activities and facilities at MMANTC, Malegaon, Nashik**

Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC) is a premier AICTE and DTE approved institution located near the bank of Girna River, Malegaon (20.55 N, 74.50 E) district Nashik, since 2012. The campus consists of Abdul Latif Ali Al Shaya Faculty of Engineering & Technology and Luluwa Yusuf Boodai Polytechnic established by Jamia Mohammediyah Education Society (JMES), Mumbai.

Abdul Latif Ali Al Shaya Faculty of Engineering & Technology offers degree courses affiliated with Savitribai Phule Pune University (SPPU) in Civil, Computer, Electrical, Electronics & Telecommunication and Mechanical Engineering. Luluwa Yusuf Boodai Polytechnic offers diploma courses affiliated with the Maharashtra State Board of Technical Education (MSBTE) in Civil, Computer and Mechanical Engineering.

MMANTC collaborated with Siemens India to form Siemens Centre of Excellence, which constitutes advanced Industrial, Automation, IoT and Mechatronics Laboratories with a unique experimental setup in Maharashtra state. MMANTC campus consists of world-class infrastructure





including state of art laboratories, seminar halls, auditorium, separate girls' and boys' hostel & dining and playground etc.

The objectives of MMANTC as per our vision and mission are:

- to promote higher education opportunities for staff and students
- to promote and develop research skills among teaching staff
- to conduct faculty development programs to enhance skills in teaching and learning

Campus life is vibrant and stimulating. Student calendars are filled with a healthy mix of extracurricular activities and studies. Over the past few years, students have been placed at multinational companies, government organizations, and research institutes across the globe.

## 2.0 Activities and facilities at BSACIST

B S Abdur Rahman Crescent Institute of Science & Technology was established on 16th December 2008, when the erstwhile Crescent Engineering College got awarded the “deemed to be university” status under section 3 of UGC Act 1956. During the first 25 years of existence, the Crescent Engineering College was one of the most sought-after engineering institutions in this country. This University has been awarded “A Grade” by NAAC in the first cycle of accreditation, which is a rare achievement. The programme-wise accreditation by NBA has been already initiated for all the engineering programmes and 15 of the programmes have already been accredited under Washington Accord (which is equivalent to ABET), and our University has plans to apply for ABET accreditation too. The institute is working under Seethakathi Trust which has educational institutes in Madurai and Kilaikarai as well.

BS Abdur Rahman Crescent Institute of Science & Technology, has participated in the India Rankings (NIRF, MHRD, GOI) and ranked All India 54th rank among 3500+ Engineering Institutions in the Country in the year 2016. While the University aspires to be a leader in three dimensions of higher education viz., Teaching, Research and Consultancy & Extension, its long term objective is set to become a “Research Intensive University”. Currently, the Institute comprises of 22 departments, grouped under 10 different Schools. 16 Undergraduate Programmes, 35 Postgraduate programmes and Ph.D (in



all the departments) are offered by these departments. As a process of sustainable quality improvement initiatives, Choice Based Credit System,

Outcome Based Teaching Learning and Continuous Assessment are introduced in all the UG & PG programmes. To enhance the teaching learning process, various pedagogies including Project Based Learning, Self Learning, Industrial Internship, Industry Assisted Project Work and Peer Assisted Learning are introduced in the academic curriculum.

### 3.0 Purpose of this MoU:

With a mutual desire to promote co-operation between Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC), Maharashtra state and B.S. Abdur Rahman Crescent Institute of Science and Technology, Chennai, Tamil Nadu, the two institutions hereby agree to enter into this agreement for promoting academic and research promotion related activities between the two.

3.1 The two Institutions shall encourage direct contact between their faculties, administrators, departments, schools and research centers in order to promote this co-operation.

3.2 Within the areas that are mutually acceptable, cooperation will be pursued in:

- Joint / Collaborative research/ pursuing Ph.D as per the UGC Regulations 2022.
- Joint Workshops/Conferences/Seminars.
- Exchange of faculties for research, teaching and collaboration.
- Exchange of students for study and research.
- Exchange of information including, but not limited to, exchange of library materials and research publications which is of mutual interest to both Institutions.

### 4.0 Validity of MoU:

This MoU comes into force on the day when representatives of the two institutions affix their signatures, and is valid for three years and can be extendable for further period with mutual consent. The institutions agree to review it after three years from the date hereof. The notice of termination of this MoU needs to be given six months in advance by either side, if any one of the party desires to part way.





B.S. Abdur Rahman  
**Crescent**  
 Institute of Science & Technology  
 Deemed to be University u/s 3 of the UGC Act, 1956

**5.0 Dispute Resolution:**

Any dispute between two parties arising out of interpretation or Implementation of this memorandum of Understanding will be settled amicably by mutual consultation and negotiation. However, in case of any arbitration, the place of arbitration shall be BSACIST Campus only. The courts situated at Chennai only shall have the jurisdiction to entertain any dispute under this agreement, including the arbitration proceedings questioning.

Both the parties also agree that the court at Chennai alone will have jurisdiction.

**6.0 Financials:** There is no financial commitments whatsoever by any institute, unless agreed upon through a separate agreement or contract for any joint project or joint research activity.

The undersigned signatories agree to the above provision of the agreement.

Signed on behalf of  
 Maulana Mukhtar Ahmed Nadvi Technical Campus  
 (MMANTC)  
 Malegaon,  
 Nashik, Maharashtra Tamil Nadu.

Signed on behalf of  
 B.S. Abdur Rahman Crescent University  
 Institute of Science & Technology,  
 Vandalur, Chennai

Mr. Rashid Arshad Mukhtar  
 (Secretary, JMES)

Prof. Dr. N. Raja Hussain  
 (Registrar)

Signature with Seal-----

REGISTRAR  
 B.S. Abdur Rahman  
**Crescent**  
 Institute of Science & Technology  
 Vandalur, Chennai-600 048  
 Signature with Seal-----



Witness.....

Witness.....

Date--27-02-2023

Date--27/2/2023

Dr. NAVEED HUSSAIN  
 Prof., Deen Research & Consultancy

Dr. M. SHANMUGAM  
 Prof. & Head  
 Dept. of Management-Studies

# Student Chapter

By

**IFERP**



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www.iferp.in



Rais Tower, 2054/B, 2<sup>nd</sup> Floor, 'L' West Block, 2<sup>nd</sup> Ave, Anna Nagar, Chennai, Tamil Nadu 600040, India



## MEMORANDUM OF UNDERSTANDING

Between

**INSTITUTE FOR ENGINEERING RESEARCH AND PUBLICATION (IFERP)**

AND

**MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS (MMANTC)**

### Preamble

This Memorandum of Understanding (herein after referred to us "MOU") is made and entered into by and between the **Institute For Engineering Research and Publication**, a unit of Technoarete Group at Chennai, India (herein referred to as "First Party") and **Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC)**, Mumbai (herein referred to as "Second Party").

This memorandum sets out the initial relationship between the parties as well as the respective rights and responsibilities of each party. Each Party respectively is expected to act in good faith in accordance with this Memorandum.

### Purpose

The purpose of this MoU is to establish a framework for establishing **IFERP - Students Chapter in Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC)** and to set forth the understandings and intentions of the partners about collaboration in areas of mutual concern mentioned herein.

### Background

The partnership is important between **IFERP** and **Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC)**.

Institute for Engineering Research and Publication (IFERP) is one of the largest non-profitable professional associations meant for research, development and promotion in the field of engineering, science and technology. We are a forum where innovations & research interest could be supported and developed prioritizing our mutual interest.

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Rais Tower, 2054/B, 2<sup>nd</sup> Floor, 'L' West Block, 2<sup>nd</sup> Ave, Anna Nagar, Chennai, Tamil Nadu 600040, India



IFERP through its various online events, webinars, workshops, faculty development programs, conferences, publications, research assistance and guidance and Institutional Membership Aid Schemes, dispenses a host of end-to-end professional services that assist educational institutions and universities within India and across the world, in organizing world-class, high-level academic events - everything from international conferences and symposia to Webinars, FDP's, Seminars, Guest lectures, workshops, student chapters, publishing research articles in reputed International Journals, Research Assistance and more in various dimensions such as scientific, organizational management, financial management, global event promotion & networking, hospitality, infrastructure & convenience, as well as corporate services to universities and institutions!

IFERP is one of the leading publishers of research papers in its high-quality peer reviewed journals, proceedings, and research magazine. IFERP publish papers in its own SCOPUS journals and in addition to that IFERP have tie up with other **SCOPUS Indexed Journals, ESCI/WEB of Science, SCIE, UGC Journals, AIP Conference proceedings** etc.

Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC) was established with the vision of 'imparting quality education and instill high levels of discipline and attitude that can make students technologically and ethically strong who in turn shall contribute to the advancement of society and mankind'. The Institution believes in 'fueling the quest for knowledge' which ensures individual professional success, which culminates in benefiting the Society.

## Scope

This MoU sets forth the intentions of the parties for increased collaboration, co-operation and interaction and does not create any legally binding commitments. If the parties later agree to undertake any specific new projects, they will develop separate written agreements for such projects, setting out each party's contributions, deliverables, and budgets.

## Responsibilities

The partners will continue to maintain their separate and unique missions, mandates, and accountabilities. Each partner will be fully and solely responsible for all expenses it incurs in relation to this Memorandum.

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## Benefits of Establishing IFERP Student Chapter: -

S. No	Benefits	Terms
<b>I</b>	<b>Events</b>	
1.	Graced to participate in IFERP conferences with discounted registration fee.	10% Discount
2.	Access to join webinars (Virtual)	Every Quarter
3.	Partake in workshops (Virtual)	Yes
4.	Entry for guest lectures (Virtual)	Yes
5.	Open doors for Industrial Visits	Yes
6.	Welcome mat for Hackathons	Yes
<b>II</b>	<b>Publications</b>	
7.	Discounts for publications in Technoarete Journals	20%
8.	Assistance for finding Journals for Publications	Yes
9.	Plagiarism check Support for 50 Papers	Yes
10.	Access to IFERP Digital Library	Yes
11.	Patent Filing Assistance	10%
12.	Book Chapters	Yes
13.	Newsletter containing the latest mobility industry updates from vetted and verified media and web sources	Yes
<b>III</b>	<b>Networking</b>	
14.	Opportunity to build Networking with reputed Employers such as reputed academic industry and corporates	Yes
15.	Peer Network Connection with other students' scholar and Professionals	Yes
<b>IV</b>	<b>Career Support &amp; Soft Skill Development</b>	
16.	Entrepreneurship Development Opportunities	Yes
17.	Skill Development Courses	Yes
18.	Hand over to get placement training	Yes
19.	Access Internships and jobs with the online IFERP Career Center	Yes
20.	Internship Support	Yes
21.	Entry to participate national and international futuristic events	Yes
22.	Professional Development for Individuals	Yes



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www.iferp.in



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S. No	Benefits	Terms
23.	Resume Building	Yes
24.	Get involved in discussions on the latest technical topics, seek advice from mobility industry veterans and build a network of IFERP members – online community	Yes
25.	Digital Empowerment	Yes
V	<b>Funds &amp; Grants</b>	
26.	Innovation Seed Funding for Student Projects	Yes
27.	Research Day-Funding	Yes
28.	Student leadership Workshop	Yes
29.	Future guidance after degree	Yes
30.	Awards Program	

For establishing **IFERP Student Chapter** in **Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC)**, Mumbai there must be atleast minimum,

**50 IFERP- Premium Student Members** and **3 IFERP – Premium Professional Members** from the institution.

### Membership Fee Details

For Students: ₹ 500 / Year + 18% GST

For Faculty: ₹ 1000 / Year + 18% GST

### Duration

This MOU is at-will and may be modified by mutual consent of authorized officials Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC), Mumbai and Mr.Rudra Bhanu Satpathy, CEO, IFERP. This MOU shall become effective upon signature by the authorized officials from the Mukhtar Ahmad Nadvi Technical Campus (MMANTC) and Mr.Rudra Bhanu Satpathy and will remain in effect until modified or terminated by any one of the partners by mutual consent.

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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 set forth herein.

## Contact Information

Name of University/Institute: **Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC)**

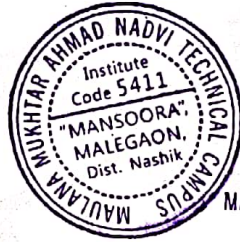
Partner Name:

Position:

Address:

Telephone:

E-mail:



(SIGN)

(Name & Designation)

SECRETARY  
MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS  
"MANSOORA", MALEGAON (Nashik)

Name of Professional Association: **IFERP**

Partner Name: Mr. Rudra Bhanu Satpathy

Position: CEO

Address: IFERP, A unit of Technoarete Group,  
Chennai, India

Telephone: 044-4958 9038

E-mail: rudra@iferp.in



Mr. Rudra Bhanu Satpathy  
CEO, IFERP



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**Makerspace Technologies**  
The Central Govt. of India Professional Training Center  
Office No.108, Second Floor, Mishika Tower,  
Opps. Sapna Sangeeta, Indore (M.P.)

License of Makerspace Technologies

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Maharashtra 423109

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Ref: Int/MT/11

Date -29/12/2022

**MEMORANDUM OF UNDERSTANDING (MoU)  
BETWEEN**

**Saidnyan Institute, Shirdi**

**AND**

**Jamia Mohammdiya Education Society, Moulana Mukhtar Ahemad Nadvi  
Technological Campus, Mansoura, Malegaon**

This Memorandum of Understanding (hereinafter called the 'MoU') is entered into on 29<sup>th</sup> December 2022 at Saidnyan Institute, Shirdi & Jamia Mohammdiya Education Society, Moulana Mukhtar Ahmad Nadvi Technical Campus, Mansoura, Malegaon by and between.

Saidnyan Institute, in Collaboration with Makerspace Technologies Under License of BECIL TRAINING CENTER, Govt of India, the First Party represented herein by Prof. Mahendra Ashok Giri, and Dr. Rasika Bhalke-Warule is Managing Director, Saidnyan Institute, Shirdi, and Jamia Mohammdiya Education Society, Moulana Mukhtar Ahmad Nadvi Technological Campus, Mansoura, Malegaon. The Second party is represented herein by its Mr. Rashid Mukhtar, Dr. Aqueel Ahmad Shah, Prof. Adeel Ansari.

**WHEREAS:**

- A) First Party is a Professional Training Institution named: Saidnyan Institute,
- B) First Party & Second Party believe that collaboration and cooperation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intend to cooperate and focus their efforts on cooperation within Skill Based Training, Education, Placement, Industrial Visit, Expert Lectures, Virtual Learning, etc.

NOW, THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET IN THIS MOU, THE PARTIES HERETO AGREE AS FOLLOWS:

**CLAUSE 1**

**CO-OPERATION**

1. Both Parties are united by common interests and objectives, and they shall establish cooperation.
2. First Party and Second Party cooperation will facilitate effective utilization of the intellectual capabilities.
3. The parties shall cooperate with each other and shall make as promptly as is responsibly practical relevant agreement.






**Makerspace Technologies**  
The Central Govt. of India Professional Training Center  
Office No.108, Second Floor, Mishika Tower,  
Opps. Sapna Sangeeta, Indore (M.P.)

License of Makerspace Technologies

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3rd Floor -Hotel Salvishwakarma  
Hedgewamagar, Shridi,  
Maharashtra 423109

+91 97644 89091, +91 73509 81818  saidnyaninstitute@gmail.com

## CLAUSE 2

### SCOPE OF THE MoU

2.1 Internship, Industrial and Virtual Training: Saidnyan Institute and Jamia Mohammdiya Education Society, Moulana Mukhtar Ahmad Nadvi Technological Campus, interaction will provide an insight into the latest developments/technologies/requirements of the industries; the First Party to permit the Faculty and Students of the Second Party to interact and involve in Training Programs for the Second Party. This will provide confidence & smooth transition for students' work. Also, the Second party may register on the AICTE Internship Portal for the benefit of students.

2.2 Guest Lectures: First Party to extend the necessary support to deliver guest lecturers to the students of the Second Party on the technology trends and in-house requirements.

2.3 Placement of trained students: The first party will actively engage to its best capability to help the delivery of the virtual training and placement support of the students of the Second party on the technology trends and in-house requirements.

2.4 There is no financial commitment on the part of the Jamia Mohammdiya Education Society, Moulana Mukhtar Ahmad Nadvi Technological Campus, Mansoura, Malegaon, the first party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt with separately.

2.5 Both Parties are to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature are required.

## CLAUSE 3

### VALIDITY

3.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms. Any act on the part of both the Parties after the termination of this Agreement by way of communication, correspondence, etc., shall not be construed as an extension of this MoU. The validity of the MoU may however be for three years.

3.2 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.



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 Maharashtra 423109

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**CLAUSE 4 RELATIONSHIP BETWEEN THE PARTIES**

4.1 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.

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by mutual discussion.

**First Party**

Dr. Rasika Bhalke  
Warule

Prof. Mahendra Giri  
Managing Director

Saidnyan Institute

**Second Party**

Mr. Rashid Mukhtar  
(Secretary JMES)

Dr. Aqueel Ahmad Shah  
(Principal, MMANTC)

Prof. Adeel Ansari  
(TPO, MMANTC, LYBP)







ISO Authorized Learning Centre  
**Mukarram Computers & Technical Institute**

Ashrafiya Chawk, Khushamad Pura, Beside Haji Xerox (First Floor),  
Malegaon, Dist. Nasik-423203.

**Mob. No:** 9273444636

**E-mail:** isoamcti@gmail.com

MMANTC/DCE/19-20/

## Memorandum of Understanding

This Memorandum of Understanding (MoU) is signed between MMANTC, College of Engineering, Mansoor, Malegaon and Mukarram Computers & Technical Institute, Malegaon dated on 10<sup>th</sup> June 2019 and are agreed jointly to undertake the collaboration program in respective fields valid effectively for a span period of life time in favor of Industry-Institute Interaction.

### Article I:

**This MoU has been signed with the following objectives:**

1. To recognize the mutual interest in the field of research, training, development and dissemination of knowledge.
2. To recognize the importance of industry partner within their field of expertise.
3. Industrial internship exposure which will be beneficial for both students and organization.
4. To provide platform where experts from corporates and students come under one roof.
5. To ensure the visiting faculties from industry with relevant experience and expertise to share knowledge of respective field.
6. To relate course curriculum with real life practices.
7. To develop research and innovation abilities among engineers / trainees.

### Article II:

**Responsibilities towards Industry:**

1. Providing on-hand practice for Analysis and Design softwares.
2. Permitting students for Construction site visits.
3. Sponsoring the final year project.
4. Arranging training programs.
5. Providing a platform for the exposure of construction industries to the students.





**ISO Authorized Learning Centre**  
**Mukarram Computers & Technical Institute**

Ashrafiya Chawk, Khushamad Pura, Beside Haji Xerox (First Floor),  
Malegaon, Dist. Nashik-423203.  
Mob. No: 9273444636 E-mail: isoamcti@gmail.com

**Responsibilities towards Institute:**

1. Sharing of library and laboratory facilities for testing of materials.
2. Sharing of information Broachers, service manual, Indian standard codes for design references.
3. Exchange of software used for the construction.
4. Sharing technical solution for various problems faced during construction.
5. Valuation of on the project.
6. Exchange of relative techniques regarding QA/QC work as per standard procedure for different construction material.

**Article III:**

**General terms and conditions:**

1. The activities of this MoU will be carried out in accordance with appropriate rules and regulations of Institute and the Industry.
2. Both the parties will carry out work under mutual understanding with effective co-operation in progressive manner.
3. Nothing in this MoU obligates either party to commit or transfer funds, assets or other resources in support of project or activities between the parties unless mutually understanding between the two parties.

Principal  
Maulana Mukhtar Ahmed Nadvi  
Technical Campus,  
College of Engineering,  
Mansoor, Malegaon.

Zahid Iqbal  
Mukarram Computers & Technical Institute,  
Malegaon







Date: / /

## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is signed between Maulana Mukhtar Ahmed Nadvi Technical campus, Mansoor and Struct Soft Centre, Malegaon on 04<sup>th</sup> October 2022.

### ARTICLE I:

This Memorandum of Understanding has been signed with objective of:

- To RECOGNIZE the mutual interest in the fields of research, training, development and dissemination of knowledge.
- To RECOGNIZE the importance of the Industry Partner within its field of expertise
- Industrial Internship is an important aspect of the various programs of the MMANTC. The students of institute will get exposure for the Industrial Internship in your organization which will be mutually beneficial for the students and the organization.
- To provide a platform where experts from the corporate and students come under one roof.
- To ensure the visiting faculties from industry with relevant experience and expertise to share knowledge in the area with changing technological scenario.
- To relate course curriculum with real life technological phenomenon. To develop research and innovation abilities among budding engineers/ trainees.

### THIS MOU WILL ENABLE THE PARTIES TO:

- FOSTER research collaboration between Institute and Industry.
- SET the ground for long term Institute-Industry partnerships for Industrial Internships.
- Assist for internship, placements, visit, arrange guest lectures and to enhance skill.
- PROVIDE Institute access to Industrial Environment for applied and problem-based research activities.

### ABOUT MMANTC,

I have the honor to introduce ourselves as Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC), offering Degree and Diploma courses in Mechanical, Civil, Electrical and Electronics and Telecommunication Engineering since 2012. This journey of MMANTC has gone through various phases till now, towards a world class infrastructure and academic excellence with highly qualified, research oriented and distinguished team of faculty members. We are equipped with 54 state-of-the-art laboratories, advanced workshop with computerized machines, central digital library with high speed internet connectivity. Picturesque campus landscaping, cafeteria and verities of plants are also to mention as few remarkable qualities of our campus.



Date: / /

At MMANTC, we believe in technological pinnacle with moral excellence through research and experiential learning to serve humanity and have created conducive environment for the students to blossom into complete individuals. In this regard, we have planned Mission-100, to join with 100 industries with functional MoUs for mutual benefit of industries and institute. The foremost objective is to train our students with hands-on for current technologies as well as providing technical support to the industries through research and development.

## **ARTICLE II**

### **SCOPE OF COLLABORATION**

- Joint industry and institute research activities.
- Exchange of visiting experts for the purpose of conducting research at our institute and your organization.
- Discussion for the exchange of facilities and infrastructure for collaborative or independent research based on the policies of both entities.
- Exchange scholarly information including research papers, indices to theses, books and magazines on relevant subjects and potential joint projects where possible and appropriate.
- Extend invitations for attending scholarly and technical & managerial meetings as well as national and international conferences
- Students will conduct Industrial Internships and Project at the organization and institute will allow the industry to conduct the campus recruitment at our institute.
- Consultancy cell of the Institute will provide training on various aspects for improving the efficiency of employees.
- Conduction of Workshops, Training sessions, Guest Lectures, On Job training for the trainees enrolled.
- Industry will provide support all the way for research projects, model making, technical events, conferences and workshops etc.

## **ARTICLE III**

### **GENERAL TERMS**

4.1 This MOU is not intended to, and does not create any right, benefit, or trust responsibility, substantive or procedural, enforceable at law or equity, by either party, its officers, employees, or agents against the other party, its officers, employees, or agents.

4.2 Nothing in this MOU obligates either party to commit or transfer any funds, assets, or other resources in support of projects or activities between the parties unless mutually accepted by both parties.





# STRUCT SOFT CENTRE

Nayapura, L.No.13, Malegaon, Dist. (Nasik), Mobile No: +91 8857891345  
Powered By. EMAX India, An ISO 9001-2015 Certified, Center Code: EMAX / EK71109



Date: / /

4.3 This MOU shall be valid for life time unless terminate by any party with 30 day prior written notice.

4.4 The activities of this MOU must be carried out in accordance with appropriate laws and regulations of Institute and the Industry

For Struct Soft Centre,

MD : Er Ziyaur Rahman

**Struct Soft Centre**

Date: Shop No. 208, Apna Super Market

Old Agra Road, MALEGAON

Mob. 8857891345

For MMANT

Secretary JMES : Mr Rashid Mukhtar  
SECRETARY

MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS  
Date: "MANSOORA", MALEGAON (Nashik)



9001:2015



# TECH HUB

ENGINEERING & CONSTRUCTION

ENGINEER'S, CONTRACTOR & CONSULTANCY

techhub.ecc@gmail.com

Engineer Hafiz Md. Anas  
7219279309

Engineer Shahebaz Ahmed  
9834109265

Date:

## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (MoU) is signed between Maulana Mukhtar Ahmed Nadvi Technical campus, Mansoorah and Tech-Hub Engineering & Construction, Malegaon on 11<sup>th</sup> November 2021.

### ARTICLE I:

This Memorandum of Understanding has been signed with objective of:

- To RECOGNIZE the mutual interest in the fields of research, training, development and dissemination of knowledge.
- To RECOGNIZE the importance of the Industry Partner within its field of expertise
- Industrial Internship is an important aspect of the various programs of the MMANTC. The students of institute will get exposure for the Industrial Internship in your organization which will be mutually beneficial for the students and the organization.
- To provide a platform where experts from the corporate and students come under one roof.
- To ensure the visiting faculties from industry with relevant experience and expertise to share knowledge in the area with changing technological scenario.
- To relate course curriculum with real life technological phenomenon. To develop research and innovation abilities among budding engineers/ trainees.

### THIS MOU WILL ENABLE THE PARTIES TO:

- FOSTER research collaboration between Institute and Industry.
- SET the ground for long term Institute-Industry partnerships for Industrial Internships.
- Assist for internship, placements, visit, arrange guest lectures and to enhance skill.
- PROVIDE Institute access to Industrial Environment for applied and problem-based research activities.

### ABOUT MMANTC,

I have the honor to introduce ourselves as Maulana Mukhtar Ahmad Nadvi Technical Campus (MMANTC), offering Degree and Diploma courses in Mechanical, Civil, Electrical and Electronics and Telecommunication Engineering since 2012. This journey of MMANTC has gone through various phases till now, towards a world class infrastructure and academic excellence with highly qualified, research oriented and distinguished team of faculty members. We are equipped with 54 state-of-the-art laboratories,



60ft Main Road, Firdaus Ganj, Near Mafaz Medical





# TECH HUB

ENGINEERING & CONSTRUCTION

ENGINEER'S, CONTRACTOR & CONSULTANCY

 techhub.ecc@gmail.com

Engineer Hafiz Md. Anas  
7219279309

Engineer Shahebaz Ahmed  
9834109265

Date:

advanced workshop with computerized machines, central digital library with high speed internet connectivity. Picturesque campus landscaping, cafeteria and verities of plants are also to mention as few remarkable qualities of our campus.

At MMANTC, we believe in technological pinnacle with moral excellence through research and experiential learning to serve humanity and have created conducive environment for the students to blossom into complete individuals. In this regard, we have planned Mission-100, to join with 100 industries with functional MoUs for mutual benefit of industries and institute. The foremost objective is to train our students with hands-on for current technologies as well as providing technical support to the industries through research and development.

## ARTICLE II

### SCOPE OF COLLABORATION

- Joint industry and institute research activities.
- Exchange of visiting experts for the purpose of conducting research at our institute and your organization.
- Discussion for the exchange of facilities and infrastructure for collaborative or independent research based on the policies of both entities.
- Exchange scholarly information including research papers, indices to theses, books and magazines on relevant subjects and potential joint projects where possible and appropriate.
- Extend invitations for attending scholarly and technical & managerial meetings as well as national and international conferences
- Students will conduct Industrial Internships and Project at the organization and institute will allow the industry to conduct the campus recruitment at our institute.
- Consultancy cell of the Institute will provide training on various aspects for improving the efficiency of employees.
- Conduction of Workshops, Training sessions, Guest Lectures, On Job training for the trainees enrolled.
- Industry will provide support all the way for research projects, model making, technical events, conferences and workshops etc.



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## ARTICLE III

### GENERAL TERMS

4.1 This MOU is not intended to, and does not create any right, benefit, or trust responsibility, substantive or procedural, enforceable at law or equity, by either party, its officers, employees, or agents against the other party, its officers, employees, or agents.

4.2 Nothing in this MOU obligates either party to commit or transfer any funds, assets, or other resources in support of projects or activities between the parties unless mutually accepted by both parties.

4.3 This MOU shall be valid for life time unless terminate by any party with 30 day prior written notice.

4.4 The activities of this MOU must be carried out in accordance with appropriate laws and regulations of Institute and the Industry

For Tech-Hub Engineering & Construction,

MD : Er Shaikh Md Anas

Date: 11/11/2021

For MMANTC,

Secretary JMES : Mr Rashid Mukhtar  
SECRETARY

MAULANA MUKHTAR AHMAD NADVI TECHNICAL CAMPUS  
Date: "MANSOORA", MALEGAON (Nashik)



AICPE: ISO 9001: 2015  
ATC CODE: H280



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