



Shree Tuljabhavani Temple Trust's
SHREE TULJABHAVANI COLLEGE OF ENGINEERING,
TULJAPUR - 413601 Dist. : Osmanabad



E-mail : stbcet@gmail.com Website : www.stbcet.org.in

AQAR Report data for A.Y. 2022-23

3.5.2 Number of functional MOUs with institutions, other universities, industries, corporate house etc. during the year.		
Sr. No.	Description of Attachment	Page No.
1	Rubicon Skill Development Pvt. Ltd.	01 to 09
2	Edunet Foundation Gurgaon	10 to 12
3	EKEEDA Pvt. Ltd. Mumbai	13 to 17
4	Government Polytechnic Osmanabad	18 to 20
5	Fabkey Engineering Foundation Osmanabad	21 to 23
6	Association of Architects and Civil Engineers	24 to 26
7	Confederation of real estate developers association of India (CREDAI)	17 to 29
8	YC College Tuljapur	30 to 34
9	MCED, Osmanabad	35 to 40
10	Kolte-Patil Infratech Pvt. Ltd. Pune	41 to 43
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12	NextGen Education Foundation Pune	47 to 49
13	Sciamatic IT Solution Pune	50 to 52
14	Shree Balaji Engineers & Developers Osmanabad	53 to 55
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16	Winner Software Pvt.Ltd. Pune	59 to 62
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MEMORANDUM OF UNDERSTANDING (MOU)

Between

Shree Tuljabhavani College of Engineering, Osmanabad, Maharashtra

&

Rubicon Skill Development Pvt. Ltd.

For Training students under Rubicon's Life Skills Program

This Memorandum of Understanding is made at Pune on day of 4th Oct-22.....

BETWEEN

Here in after referred to as

"Shree Tuljabhavani College of Engineering, Osmanabad, Maharashtra 413601

" (Which term shall so far as the context admits be deemed to mean and include its successors and assignees) of the First Part,

AND

Rubicon Skill Development Private Limited a Company incorporated and registered under the Companies Act, 2013, having its Corporate office at 9th Floor, Tower 1, Fountainhead, Nagar Road, Vimannagar, Pune - 411014, Maharashtra, hereinafter referred to as "Rubicon" (which term shall so far as the context admits be deemed to mean and include its successors, administrators, executors and assignees) of the Second Part.

1. Introduction



THE COLLEGE has decided to partner with RUBICON for the conduct of LifeSkillsProgram (hereinafter referred to as "Training Program") at THE COLLEGE.

2. THE COLLEGE Responsibilities:

- 2.1. Shall nominate one person with adequate accountability and responsibility to coordinate the Training Program. He / She would act as the single point of contact for the proposed Training Program.
- 2.2. Shall make available the infrastructure (including IT infrastructure, applications and connectivity) required to conduct the Training Program.
- 2.3. Shall provide all the support services and facilities to RUBICON during the conduct of the said Training Program. Adequate power backup through UPS and DG supplies during the training sessions
- 2.4. Shall coordinate with RUBICON and facilitate conduct of all the assessments including the assessment to be conducted by the external agency (if any) identified by RUBICON, as per schedule communicated by RUBICON.
- 2.5. Provide lodging, wherever available, as per the standards of RUBICON for faculty conducting the Training Programme for the total duration of the Training Program plus two days (one day prior and one day after closure). The lodging so planned to be provided should be with independent room (with attached toilet), regular water supply, clean, with access to boarding facilities, should have well lit approach and surroundings, have adequate safety & protection and peaceful environment.
- 2.6. Shall share the details of students in a prescribed format to ensure that there is no duplication of student data.
- 2.7. This is a multi-year program to create social impact. The college shall share few details to assess the impact of the program. For e.g. Placement details of trained students will be required to assess the impact of the program from one year to another year.

3. RUBICON Responsibilities:



- 3.1. Will provide necessary training as per TrainingProgram requirements and curriculum for delivery as per Annexure I to this MOU
- 3.2. Will provide suitable faculties for the training exclusive for classroom training/Virtual training
- 3.3. Will conduct assessment of its own and also arrange external assessment as required.

4. Other Terms & Conditions:

The following are other terms and conditions of engagement:

- 4.1. **Batch Size:** The batch size would need to be a min of 35 students and max of 50 students or as mutually agreed.
- 4.2. Each student would be made available for the Training Program for specified number of hours per day for the duration of the TrainingProgram
- 4.3. **Pre-assessment & Selection:** RUBICON may carry out pre-assessment of the students who have applied for the course and shortlist the select candidates to undergo the Training Program. The final decision on selection of candidates eligible to take the TrainingProgram shall be with RUBICON.
- 4.4. Training Program schedule:
 - 4.4.1. Training Program scheduled commencement date is
- 4.5. **Commercials:**
 - 4.5.1. Training Fees: The training Fees is as follows,

Since this is a CSR funded Program there is no fee payable by THE COLLEGE for this Training Program
 - 4.5.2. Payment Terms
Not Applicable
- 4.6. **Certification:**



Students who are successful in the assessment conducted by RUBICON shall be awarded a certificate post completion of the training program.

4.7. Term of engagement:

This MoU is valid from the date the MOU is made for a period of 3 (Three) years, however both parties agree that based on mutual agreement, the terms may be extended. Both parties also agree that terms may be renegotiated.

4.8. Limitations and Warranties :

Both parties agree that it would be their endeavour to prevent any liability arising out of default or non-compliance of the MoU terms by the other party.

4.9. Termination:

- 4.9.1. Both parties can terminate the MoU with a prior written thirty (30) day notice on default of terms of non-adherence to any condition or responsibilities by the other party as outlined in this MoU in case such default is not rectified within such 30 days.
- 4.9.2. Each party shall be at liberty to terminate this MOU with a written notice period of 3 (three) months to the other party without any compensation and seeking legal redress.
- 4.9.3. Both parties also agree that it would be their professional endeavour that despite any termination of the MOU, progress would continue, without any prejudice to the ongoing Training Program, which would be without any hindrance and would be progressed for completion.

5. General Terms:

- 5.1. Both the parties may receive information proprietary to other party (the Confidential Information) in the course of performance of their obligations under this MOU. Confidential Information is not meant to include any information which (a) is publicly available (b) is rightfully received by the parties from third parties without accompanying secrecy obligations; (c) is already in either party's possession and was lawfully received from sources other than the parties or (d) is independently developed by the parties. The two bodies understand and acknowledge that the Confidential Information is valuable and confidential and agrees that it will at all times be kept in trust to be disclosed only to such persons as have a "need to know"



the same for the effective implementation of this MOU and that it will only be used by the parties for the benefit of others.

5.2. Both the parties understand and agree that all written or other tangible data and documentation developed or procured by the other party in performing its obligations under this MOU, whether in printed or electronic form, belongs to other party and that other party will have all rights, titles and interests therein.

5.3. Both parties shall not use the name and brand of other party in any advertisement or make any public announcement without the prior written approval of the other. However RUBICON will have the right to use the testimonials/stories/case studies of students/College/University who have been the part of the Training Program for promoting the Connect with Work Program.

6. Jurisdiction:

In the event of any litigation, the court of jurisdiction shall be Pune.

7. Indemnification

Both parties agree to indemnify each other and hold the other party harmless from and against any claim, loss, liability, or expense, including, but not limited to, damages, patent, and trademark infringement, costs and attorneys' fees, arising out of or in connection with any acts or omissions of their agents or employees, as related to the terms of this MoU.

Any claim, compensation, case initiated by any student against RUBICON/CSR DONOR in relation to the Training Program due to any acts or omissions of THE COLLEGE, RUBICON shall be defended and contested by THE COLLEGE at their sole expenses and cost keeping RUBICON/CSR DONOR indemnified from the same.

8. Limitation of Liability:

Except for the indemnification obligations, both parties agree that the liability would be limited to the amount of actual transactions between the two parties

9. Notices:



Any notices under this MOU will be sent by certified or registered mail, return receipt requested, to the respective address of Parties as contained in this MOU. Such notice will be effective upon its mailing as specified.

10. Intellectual Property Rights

- 10.1. RUBICON explicitly warrants that it owns all the intellectual properties related to content in all formats, the technology framework and all other related objects and the THE COLLEGE has no rights to use the content and mode of delivery for any other purpose.
- 10.2. Each party hereby undertakes to inform the other party of any violation of Intellectual Property Rights or its unlawful use, under prevalent laws of India. Further, each of the party herein, agrees to co-operate with the other to the extent possible in the process of investigating such cases of any violation of Intellectual Property Rights or its unlawful use and taking legal action against the said infringement.
- 10.3. Upon expiration of this MoU, or two years period of time from the date of completion of the courses, whichever is later, each party hereby agrees that it shall not make any claim on the Trade Name or the copyrights of the other, which belongs exclusively to the other party, nor shall either party use any trade name which is deceptively or confusingly similar to the trade name of the other.

11. Force Majeure:

- 11.1. Neither party to this MOU shall be liable for any failure or delay on its part in performing any of its obligations under this MOU, if such failure or delay shall be result of or arising out of Force Majeure conditions and, provided that the party claiming Force Majeure shall use its best efforts to avoid or remove such cause of non-performance and shall fulfil and continue performance hereunder with the utmost dispatch whenever and to the extent such cause or causes are removed.



11.2. Any extraordinary event, which cannot be controlled by the parties, shall for the purpose of this MOU be considered as a Force Majeure event. Such events include acts of God, acts or omissions of any Government or agency thereof, compliance with rules, regulations or order of any Government Authority. Provided however, if either party claims that existence of any of the aforesaid conditions is delaying or disabling the performance by said party of its obligations under this MOU, such party shall give immediate notice to the other party of the existence of such conditions whose existence are claimed to delay or disable the performance of obligations as aforesaid.

IN WITNESS WHEREOF, to show their assent, the duly authorized representative of the parties hereto have signed the MoU and set their seals as below:-

Party of the First Part

**For Shree Tuljabhavani College of
Engineering, Osmanabad, Maharashtra 413601**

Stamp of the Party

Signature of Authorised

Signatory :

Name of Authorised Signatory

Designation : Principal



Prof. Mudkanna R.G.
PRINCIPAL
S.T.B. College of Engg. Tuljapur


Witness

Signature of Witness

Signatory :

Name of Witness

Designation :



Prof. Mrs. Ghadge C.A.
Training and Placement Officer
Training & Placement Officer
S.T.B. College of Engineering
Tuljapur



Annexure 1

New Hire Training/ Personality Development/ Employability Skills				
Sr. No.	Topic	Methodology	Learning Objectives	Duration
1	Expectation setting	Role play	To learn Industry expectations from freshers	1
2	Ice breaking	Introduction	To know more about the trainer & candidates	1
3	Organizational Structure	Case study	To learn Organizational structure	2
4	SWOT Analysis	Free speech	To identify their Strength/Weakness/Opportunities/Threat	2
5	Corporate Jargons	Presentation	To learn most commonly used words in corporates	1
6	Public Speaking	Extempore	To eliminate stage fear	2
7	Presentation Skills	Power Point presentation	To articulate your thoughts through Power point presentation	2
8	E-mail Etiquette	Presentation/Mock E-mails	To learn E-mail writing skills	2
9	Grooming	Presentation/Do's & Don'ts/Role play	Dress to impress/ Proximity/ Personal hygiene/	2
10	Body language	Role play	To learn positive body language	1
11	Telephone Etiquette	Role play/Mock Calls	To handle telephonic round of interview/ To learn call mechanics	2
12	Group Discussion	Group activity	To assess candidates' public speaking skills	2
13	Personal Interview	Mock Interviews	To perform well during interviews	4
				24 hrs.

Memorandum of Understanding

This Memorandum of Understanding is entered on 17/08/2022 (Effective Date) by and between **Edunet Foundation** having its office at A-11- 1105, Arcadia South City 2, Gurgaon 122018, India (hereinafter referred to as "Edunet"); and,

Shree Tuljabhavani College of Engineering, Tuljapur having its address Naldurga Road, Tuljapur, Tal – Tuljapur, Dist Osmanabad

STBCET (Hereinafter referred to as "Institution").

Whereas, Edunet is a non-profit organization with multiple programs, sponsored by government and corporate entities, that are offered free to learners across the education spectrum, including but not limited to the Skills Build (www.skillsbuild.org).

Where as, Institution is a premier institution with the following details:

Established (year):	1983
Recognition, NAAC rating, ranking:	B Grade
Vision:	To achieve good standards of technical education keeping pace with rapidly changing technologies and create technical man power of global standards with capabilities of accepting new challenges

And whereas, the Parties seek to collaborate with each other to mutually complement their synergies and to jointly work on building capacity of learners through one or more of the programs managed by Edunet.

Now therefore, this Memorandum of Understanding (hereinafter called "MOU") witnesses the following.


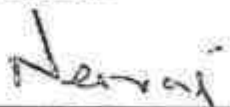


- 1. Term and termination:** This MOU is valid for an initial term of 5 years from the Effective Date. It can be extended by further periods, as agreed to by the Parties from time to time. Either Party may terminate this MOU by giving the other minimum 30 days' notice. The MOU will be deemed terminated at the end of the notice period or after completing all ongoing activities of the beneficiaries (learners and teachers) are not negatively impacted, whichever is later.
- 2. Non-binding nature of this MOU:** The MOU is not binding on either Party and each is working with the other out of sheer good-will and for the benefit of the learners.
- 3. Each Party is responsible for its own costs:** Both the Institution and Edunet will independently manage their cost towards fulfillment of obligations under this MOU.
- 4. Single Point of Contact (SPOC) for program co-ordination:** Both the Parties shall appoint a suitable person who will serve as a single point of contact on all matters related to program rollout. Individual learners and teachers may be in touch with corresponding trainers, mentors, advisors and peers during program rollout but all matters related to the execution of this MOU shall reside with the SPOC.
- 5. Society for Inclusive Education (SIE):** This is a student-led initiative managed and supported by Edunet, that seeks to provide ubiquitous high quality learning opportunities to underserved communities through government and private schools/colleges around India. The Institute will set up a chapter of Society for Inclusive Education on its campus. This chapter will make Edunet programs available to local

underserved institutions and/or student communities through community work, classroom sessions, fund raisers to purchase equipment and free learning platforms. Office bearers will be chosen by the Institute in the first year. They may be either nominated or elected second years. The SIE chapter will have members from within the local student community who are willing to contribute some time towards betterment of society. All members of SIE chapter at the Institution will be issued with appropriate certification that will help them meet their CAS/Community Work/SUPW requirements.

6. **Program Calendar:** The SPOCs from both Parties will work with their respective internal stakeholders to develop a calendar for the program(s) rollout at the start of every quarter. This calendar will then be synchronized and published for use by everyone.
7. **Responsibilities of Edunet and/or its program sponsors/partners:**
 - a. **Orientation sessions:** Edunet will conduct orientation sessions for learners and educators, at a mutually agreed schedule, to onboard them onto the program(s).
 - b. **Program materials:** Edunet will share all program materials with the institution and/or learners as required. All sharing will be online and/or through electronic media.
 - c. **Face to face, instructor led sessions:** For learners in the Tech Saksham Program, face to face ILT sessions will be organized on campus and will be delivered by Edunet Trainers to program beneficiaries
 - d. **Online instructor led sessions:** These sessions may take the form of webinars or mentoring workshops or technology boot camps or innovation camps or career readiness workshops that will seek to assist learners in their career goals. These programs will be organized regular as per a regular calendar, published online and will be conducted by Edunet team members or program sponsors or external stakeholders as appropriate.
 - e. **Interaction with Industry experts:** Edunet will bring industry experts to the Institute to drive engagements with students through seminars/webinars or project mentorship.
 - f. **Online platform availability:** Online platforms for each of the programs of interest to the Institution will be made available to it. Links for these platforms will be made available to the Institution in a timely manner
 - g. **Assessments:** Edunet will conduct assessments, as required, for its programs prior to certification by Edunet and/or its industry partners and/or participating government agencies.
 - h. **For programs with career paths:** Edunet will provide linkages with local and regional industry, government and the local start-up ecosystem (incubator setc) that will help learners with gainful employment and/or entrepreneurial opportunities. Interactions will be encouraged in terms of classrooms sessions, workshops, internship opportunities, career opportunities and entrepreneurship opportunities.
 - i. **SIE support:** Edunet will support the SIE chapter in the Institute with all support required. A separate program manual and guidelines will be sent to the SPOC.
 - j. **Updates:** Edunet will keep Institution management updated with the progress of the program(s)
8. **Responsibilities of Institution:**
 - a. **Learner identification:** Institute will identify learners, volunteers and instructors who may participate in one or more programs offered by Edunet.
 - b. **Support with orientation sessions:** Institute will support Edunet conduct orientation sessions for all stakeholders.
 - c. **Publication of program calendars and goals:** Institute will publish, on a quarterly basis, a program calendar for all its participants.
 - d. **Support with computers labs and classrooms:** Institute will make its labs available to learners. It will make classrooms and/or audio-visual equipment available for face to face sessions, whenever required.
 - e. **Support with attendance:** Institute will ensure that program participants enthusiastically

- participate in chosen programs, with minimum attendance as agreed between the Parties.
- f. **Support with assessments:** Institute will ensure that assessments carried onsite are proctored and professionally managed.
 - g. **SIE chapter:** The Institute will support the SIE chapter, led by its students, to the extent possible.
 - h. **No fees:** Institute will not charge any extra fees from learners for participation in Edunet programs.

IN WITNESS WHEREOF, the parties hereto have executed this MOU on the Effective Date.

For Institution	For Edunet Foundation
 15/08/22	
Name: PROF. R. & MUDKANNA	Name: NEERAJ BAGGA
Designation: PRINCIPAL	Designation: TRUSTEE
Institutional Seal:	
 <p style="text-align: center;">Principal S.T.B. College of Engineering Tufanpur</p>	



7-D, Thacker Industrial Estate, N. M. Joshi Marg, Lower Parel, Mumbai - 11.
022-49762666, +91 9029006464 care@ekeeda.com www.ekeeda.com

MEMORANDUM OF UNDERSTANDING

between



**Shri Tulja Bhavani College of Engineering,
Tuljapur**

&



EKEEDA Private Limited

on

April 28, 2022



1. **Brief overview**

Shri Tulja Bhavani College of Engineering, Tuljapur, an Engineering College (hereinafter referred to as "COLLEGE", which expression shall, unless repugnant to the context or meaning thereof, include its successors, legal representatives and permitted assignees)

And

EKEEDA Private Limited, a Company duly organized and existing under the laws of India having its registered office at 7-D Thacker Industrial Estate, NM Joshi Marg, Parel, Mumbai, Maharashtra – 400011, (hereafter referred to as "EKEEDA", which expression shall unless repugnant to the context or meaning thereof, include its successors, legal representative and permitted assignees)

AND WHEREAS, "COLLEGE" is among the noteworthy academic institutes offering UG programs in Engineering.

AND WHEREAS, EKEEDA, is a registered company & reputed edtech platform facilitating e-learning for engineers, with the vision of creating an employable workforce. With our presence amongst 12 lakh+ students, EKEEDA is the most preferred online platform by engineering aspirants in India. EKEEDA helps engineering students to master curriculum, upskill in cutting edge technologies & crack engineering competitive exams like GATE, SSC-JE, State Govt Engg exams in order to improve employability ratio.

2. **NOW THEREFORE BOTH THE PARTIES HERETO AGREE AS UNDER:**

- a) **650 Licenses for Online Learning Resources:** EKEEDA will provide 650 Licenses worth INR 32,50,000 in order get FREE Lifetime access to the most current, interactive & semester exam preparation material which includes 90000+ synchronous Video lectures, Study Notes & Test Series for all technical education along with structured learning resources.
- b) **Full Access to Learning Resources:** All learners will get full access to premium academic content library through EKEEDA App & Website for Lifetime.



- c) COLLEGE will create a display board of at least 3 X 4 feet for Ekeeda Content Library awareness in premises of college & grant permission to put a stall in college premises during festivals.
- d) COLLEGE will mention about EKEEDA content library on the official website of the Institute & provide a do-follow hyperlink to EKEEDA website.
- e) **Awareness and Technical Sessions:** EKEEDA and COLLEGE will jointly organize webinars, conferences, and workshops on topics of mutual interests.
- f) COLLEGE will contact EKEEDA officials every year to procure FREE licenses for First Year new admissions.
- g) COLLEGE can provide extra/ missing video lectures to upload in the EKEEDA library. These videos should be recorded by faculties of COLLEGE and should not be from YouTube.
- h) COLLEGE will ensure maximum content utilization by motivating students to use digital content library. EKEEDA will send content utilization reports to management at regular intervals.

3. Duration

This MOU is for a period of TWO years from the date of signing the agreement and the same can be extended further by mutual consultation & agreement.

4. Co-ordinators

- a) COLLEGE: Mr Gangadhar Methekar will serve as Coordinator.
- b) EKEEDA: Mr. Pranay Shelar will serve as Coordinator.
- c) The respective Coordinators of COLLEGE and the EKEEDA shall be responsible for all the communication between the two institutions and the implementation of the proposed objectives of the MoU.

5. Tenure and Termination

- a) This MoU shall be effective and will come into force from the day the two authorized signatories of both the parties formally sign the MoU



document.

- b) Either party may terminate this MoU by written notification signed by the appropriate official of the institution initiating the notice.
- c) A minimum of 30 days prior notification must be sent to the other party after completion of the academic year prior to the effective date of termination.
- d) EKEEDA may terminate this MoU by written notification to the institution in case the average watchtime of 50 hours per student per year is not maintained by the institute.

6. **Intellectual Property Rights**

EKEEDA shall be deemed to own all proprietary rights in and to the intellectual property material provided by EKEEDA in relation to his services to the COLLEGE. It is hereby clarified and expressly agreed by and between the parties that the COLLEGE shall not exhibit, display, share, play or otherwise use the material/content directly or indirectly connected to the services of the EKEEDA, including teaching videos, or assign the rights in respect thereof to any third party either during or after the duration of this Agreement without the prior and express written consent of the Company.

7. **Confidentiality**

Both the parties shall not, during the term of this MoU and within two years after its expiration, disclose any proprietary or confidential information relating to the Services, this Contract or EKEEDA's business or operations without the prior written consent of each other. EKEEDA shall never disclose the students details to any entity or person or organization other than COLLEGE.

8. **Undertaking by COLLEGE and EKEEDA**

- a) Both the parties undertake to work closely and cooperate in the implementation of this MoU
- b) The authorized representatives, including the signatory and the Coordinator related to this MoU acknowledge having read and understood the MoU and agree to be bound by its terms and conditions.



IN WITNESS WHEREOF, the undersigned, being duly authorized thereto, have signed this Agreement in two original copies in English at the place and on the date(s) indicated below:

 Dr. ND Pergad Principal Date: 28-04-2022 Place: Tuljapur	 Mr. Mahesh Wagh Director Date: 28-04-2022 Place: Mumbai
--	---

Principal
S.T.B. College of Engineering
Tuljapur



MEMORANDUM OF UNDERSTANDING

Between

Shri Tuljabhwani Temple Trust's:

**SHRI TULJABHAWANI COLLEGE OF ENGINEERING ,TULJAPUR
Naldurg Road, Tuljapur-413601**

And

**Government Polytechnic,Osmanabad
Tuljapur Road,Osmanabad- 413501**

MEMORANDUM OF UNDERSTANDING

This Memorandum of understanding (hereinafter referred to as "MOU" is entered on this Date by **SHRI. TULJABHAWANI COLLEGE OF ENGINEERING, TULJAPUR**, and between **Government Polytechnic Osmanabad** an institute is approved by All India Council of Technical Education (AICTE) New Delhi and & Government of Maharashtra and affiliated to Maharashtra State Board of Technical Education (MSBTE) Mumbai having its registered office at Mumbai which expression shall include its successor and assigns through its authorized signature, **Principal** on the first Part.

And

SHRI.TULJABHAWANI COLLEGE OF ENGINEERING ,TULJAPUR authorized signature,
Principal on the other Part.

The responsibility of Government Polytechnic Osmanabad and NK ORCHID COLLEGE OF ENGINEERING & TECHNOLOGY, Solapur under this MoU are as follows:

1.Responsibilities of Government Polytechnic Osmanabad

- f. Provide space and required furniture and fixtures for conducting programs.
- g. Provide electricity and security for smooth functioning of the education center.
- h. Resource Sharing.
- i. Arrangement of Seminar / Conference / Workshops /short term courses.
- j. Providing student's data .

Student's record will be maintained by **Government Polytechnic Osmanabad**

2.Responsibilities of SHRI.TULJABHAWANI COLLEGE OF ENGINEERING,TULJAPUR:

- k. Design, develop, & conduct most appropriate methodologies for training staff and students.
- l. Support education delivery through regular technical support & visits to the institution.
- m. Appoint faculty members to conduct expert lecture & workshops.
- n. Provide guidance to students for project work, if required.
- o. Providing Laboratory for conducting practicals if necessary.
- p. Arranging career guidance & motivational lectures for the students.
- q. Provide Placement assistance to students who are eligible.
- r. Providing inputs at the time of **Syllabus Revision**.
- s. Providing resources in the form of small practical kits, models.
- t. Institute Visit for Staff and Students.

3. Further understanding of SHRI.TULJABHAWANI COLLEGE OF ENGINEERING ,TULJAPUR finds this alliance meaningful and agrees to be part of this alliance and abide by the responsibility of an alliance as specified in this MoU.

- a) Each party agrees that the usage of the trademark and trade name by the other is only for the limited purpose as envisaged in this clause and does not grant any rights to either party to use the trade mark / trade name of the other for any other purpose.
- b) This MoU is not exclusive and SHRI.TULJABHAWANI COLLEGE OF ENGINEERING ,TULJAPUR is free to enter into similar alliance with any other educational institution. Similarly, *Government Polytechnic Osmanabad* can continue to have alliance with other institution/industry. However, the following terms are being agreed upon.

4. **Term of the MoU:** This MoU will be in force for a period of **Two years from the date of signing.** Either party may terminate this MoU by giving a prior written notice of 30 days to the other party. In the event of this MoU being terminated **SHRI.TULJABHAWANI COLLEGE OF ENGINEERING ,TULJAPUR** and *Government Polytechnic Osmanabad* will not be responsible for providing the further education services to students.

5. This MoU can further be extended, subject to mutual agreement of terms and conditions at the end of **two years**, on the expiry of this MOU. The intimation of desire to continue should be intimated in writing to **SHRI. TULJABHAWANI COLLEGE OF ENGINEERING ,TULJAPUR** two months prior to the date of expiry of this MoU.

6. This MoU or any action of the parties with respect thereto does not constitute legally binding obligations by both the parties. It only intends to lay out the spirit and understanding of the arrangement for mutual benefit of the respective parties.

7. **The Parties shall be responsible** for their respective costs, loss and expense and no party shall be responsible to the other for any loss, cost, expense or damages.

IN WITNESS WHEREOF, the parties have caused this Memorandum of Understanding to be signed, in duplicate, with each being treated as original, in their names as of date first mentioned above.

The period of MOU will be two years effective from ...01/02/2022 to ...31/03/2024.

Date: 29.04.2022

Place: Tuljapur

(Dr. Pergad)
Principal

Shri.Tuljabhwani College of Engineering
Tuljapur

(Prof. Sunil D. Andhare)
Principal

Government Polytechnic Osmanabad



(Prof. Shashikant R. Panke)

Head of Electronics & Telecommunication

Government Polytechnic Osmanabad





Shri Tuljabhavani Temple Trust's

SHRI TULJABHAVANI COLLEGE OF ENGINEERING

Naldurg Road, Tuljapur-413601. Dist. Osmanabad

Ph.: 02471- 243603, 242016

E-mail : stbcet@gmail.com website : www.stbcet.org.in

Estd : 1983

"NAAC Accredited"
B Grade

Approved by A.I.C.T.E. New Delhi,
Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.
Dr. Babasaheb Ambedkar Technological University, Lonere, Dist: Raigad

SCET/2021/108

MEMORANDUM OF UNDERSTANDING (MOU)

25 AUG 2021

BETWEEN

SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR

AND

Fabkey Engineering Foundation (Cluster) Osmanabad

This MOU is entered on the 26th day of August 2021 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (here in after called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Fabkey Engineering Foundation (Cluster) Osmanabad .The aforesaid institution and industry are hereafter referred to as Industry Institute Interaction Cell (IIC)

1. Objectives of the MOU

The objectives of the MOU are:

- To create an IIC Cell in a Technical institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- Providing mutual support and assistance in development Training & Placement.
- Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.

- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Fabkey Engineering Foundation (Cluster) Osmanabad propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Fabkey Engineering Foundation (Cluster) Osmanabad.
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis to be introduced here and other areas of STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number that industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.

f) Duration of MOU

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

On behalf of

Hon.Principal

Chief Executive Officer



M/s. Fabkey Engineering Foundation

Dr. N. D. Pergad


Mr.Pravin Ramrao Kale

S.T.B. College of Engineering
Tuljapur

Email-prkale1964@rediffmail.com
Mo.No. 9422465295



Prof. D.V. Shinde



Mr.Madan Vasudev Kulkarni

Coordinator

Coordinator

9689277182

9422466469

8788718313

Email-tulsihomes@rediffmail.com



**ASSOCIATION OF ARCHITECTS AND
CIVIL ENGINEERS OSMANABAD**

OSM/0000198/2019

Ref.:

Date: 09/09/2021

President

Er. Ranjit Randive

Mob: 9404955959

Vice President

Er. Ravindra Jadhav

Mob: 9422654980

Secretary

Er. Gazi Sayyad

Mob: 9766139556

Treasurer

Arc. Kishor Ghayal

Mob: 9890594156

Members

Er. Girish Nade

Er. Satish Jadhav

Er. Zulfequar Kazi

Er. Dhiraj Mote

Er. Rahul Gawali

Er. Rohit Maske

Er. Aaref Shaikh

Advisor

Er. Pradeep Munde

Arc. Rahul Mahode

Er. Sanjay Deshmane

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

**ASSOCIATION OF ARCHITECTS AND CIVIL ENGINEERS
OSMANABAD (AACEO)**

AND

SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR

This MOU is entered on the 9th day of Sept. 2021 by and between ASSOCIATION OF ARCHITECTS AND CIVIL ENGINEERS OSMANABAD (AACEO) and Shri Tuljabhavani College Of Engineering, Tuljapur (here in after called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur

The aforesaid institution and industry are hereafter referred to as Industry Institute Interaction Cell (IIIC)

1. Objectives of the MOU

The objectives of the MOU are:

- To create an III Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices

ASSOCIATION OF ARCHITECTS AND CIVIL ENGINEERS
OSMANABAD


SECRETARY


PRESIDENT

- b) Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- c) Providing mutual support and assistance in development Training & Placement.
- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

ASSOCIATION OF ARCHITECTS AND CIVIL ENGINEERES OSMANABAD (AACEO) and STBCET propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between ASSOCIATION OF ARCHITECTS AND CIVIL ENGINEERES OSMANABAD (AACEO) and STBCET.
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis to be introduced he and other areas of AACEO by STBCET on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number the industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both Association and STBCET will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both AACEO and STBCET shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the

disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both AACEO and STBCET shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.
- f) Duration of MOU This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.
- g) Coordinators Both Institute (AACEO) and STBCET will designate persons who will have responsibility for co-ordination and implementation of this agreement.

On behalf of

Hon.Principal



Dr. N. D. Pergad
 Shri Tuljapur College of Engineering
 Tuljapur Engg. College,
 Tuljapur

Principal

Principal



Coordinator

Prof. Raut N.B.

On behalf of

President AACEO

ASSOCIATION OF ARCHITECTS AND CIVIL ENGINEERS
 OSMANABAD



Mr. Ranjit Randive
 PRESIDENT

Coordinator

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

**CONFEDERATION OF REAL ESTATE DEVELOPERS ASSOCIATION
OF INDIA (CREDAI)**

AND

SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR

OFFICE BEARERS

President
Ranjit Randive

IPP
Ashish Pawar

Vice President
Pradeep Munde

Secretary
Mohan Kulkarni

Joint Secretary
Dashrath Dhumal

Treasurer
Rahul Gawali

Labour Activity
Coordinator
Dhiraj Mote

Co-coordinator
Viswajeet Deshmukh

Youth Wing
Coordinator
Pankaj Barate

Co-coordinator
Pratik Kale

Event
Coordinator
Suraj Kadam

This MOU is entered on the 9th day of Sept. 2021 by and between CONFEDERATION OF REAL ESTATE DEVELOPERS ASSOCIATION OF INDIA (CREDAI) and Shri Tuljabhavani College Of Engineering, Tuljapur (here in after called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur

The aforesaid institution and industry are hereafter referred to as Industry Institute Interaction Cell (IIIC)

1. Objectives of the MOU

The objectives of the MOU are:

- To create an III Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practice

SECRETARY

PRESIDENT

- b) Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- c) Providing mutual support and assistance in development Training & Placement.
- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

CONFEDERATION OF REAL ESTATE DEVELOPERS ASSOCIATION OF INDIA (CREDAI) and STBCET propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between CONFEDERATION OF REAL ESTATE DEVELOPERS ASSOCIATION OF INDIA (CREDAI) and STBCET
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis to be introduced he and other areas of (CREDAI) by STBCET on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number the industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both CREDAI and STBCET will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other

than in accordance with this MOU both CREDAI and STBCET shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both CREDAI and STBCET shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.
- f) Duration of MOU This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.
- g) Coordinators Both Institute STBCET and (CREDAI) will designate persons who will have responsibility for co-ordination and implementation of this agreement.

On behalf of

On behalf of

Hon.Principal

President (CREDAI)


Dr. N. D. Pergad
Principal
Shri Tejabhavani College of Engineering
S.T.B. Eng. College,
Tuljapur
Tuljapur


Mr. Ranjit Randive
SECRETARY
PRESIDENT


Coordinator

Coordinator

Memorandum of Understanding (MoU)

between



**Yeshwantrao Chavan Mahavidyalaya,
Tuljapur, Dist-Osmanabad-413601**

and



**Shri Tuljabhavani College of Engineering,
Tuljapur, Dist-Osmanabad-413601**



यालाघाट शिक्षण संस्था नळदुर्ग संघलित,

यशवंतराव चव्हाण महाविद्यालय

तुळजापूर, जि. उस्मानाबाद

www.ycmtuljapur.org / yccollege@gmail.com

प्राचार्य: प्रा. डॉ. अनिता शिरे

मो. नं.: ९४२३७४८३९८

जा.क्र. : यचमत/ 2021-22/3498

दि. 07-09-2021

MEMORANDUM OF UNDERSTANDING FOR COLLABORATION between

Yeshwantrao Chavan Mahavidyalaya, Tuljapur
represented by its Principal **Dr. A. R. Shitre**

and

Shri Tuljabhavani College of Engineering, Tuljapur
represented by its Principal **Dr. N. D. Pergad**

Both parties fully recognize their mutual legal capacity to draw up the present agreement.

INTRODUCTION

Both parties agree to encourage research activities, educational programmes and the mobility of both teaching staff and students between their institutions and to establish procedures by which these activities can be run effectively to serve the mutual interest of both the institutions.

SUBSEQUENTLY, BOTH PARTIES AGREE TO THE FOLLOWING

General provisions

Article 1

FIELDS OF COLLABORATION

Collaboration between the two institutions is to be established within any field of mutual interest.

Special emphasis will be placed on Industrial and Environmental Biotechnology, Physics, Electronics, Nano-biotechnology, Bioprocess Engineering, Chemistry, Bioinstrumentation, Chemical Instrumentation (IR, UV-VIS-NIR), Mathematics, Statistics and Bioinformatics.

Article 2

FACULTY EXCHANGE

- Faculty of either institution, shall contribute with their potential and technical skills as subject experts and also work as resource persons in the scientific events organized by either institute individually or jointly with mutual consent.

Article 3

RESEARCH PROJECT

- Efforts will be made to provide information about on-going activities in order to establish contacts and collaborations between professionals/organizations working within the same field.
- Research projects and the composition of research teams will be approved by the participating institutions. Efforts will be made to evaluate the need for participating staff and the localization of the research activity in question.
- The two institutions will seek funding for joint programs from every possible source. Any acquired funds will be subject to accountancy procedures of the two institutions. The two institutions will offer logistical support for initiating the collaboration and for working out draft proposals for the activities.
- Information on research results and their applications, and scientific materials (reports, articles, books) will be made freely available to both the institutions.
- All publications resulting from the collaboration between the two institutions will be mentioned in the scientific reports of the two institutions.
- All intellectual property solely conceived and/or developed by the Shri Tuljabhavani College of Engineering, Tuljapur during the course of this agreement shall be owned by Shri Tuljabhavani College of Engineering, Tuljapur and all intellectual property solely conceived and/or developed by the Yeshwantrao Chavan Mahavidyalaya, Tuljapur during the course of this agreement shall be owned by the Yeshwantrao Chavan Mahavidyalaya, Tuljapur while, intellectual property jointly conceived and/or developed by Shri Tuljabhavani College of Engineering, Tuljapur and Yeshwantrao Chavan Mahavidyalaya, Tuljapur will be jointly owned by Shri Tuljabhavani College of Engineering, Tuljapur and Yeshwantrao Chavan Mahavidyalaya, Tuljapur. Each party may use such property for research and scholarly purposes. Shri Tuljabhavani College of Engineering.

Tuljapur and Yeshwantrao Chavan Mahavidyalaya, Tuljapur agree to collaborate towards the protection, if appropriate, and application of such intellectual property for commercial or other purposes on mutually acceptable terms to be negotiated in good faith between the two parties.

Article 4

ORGANIZATION OF SCIENTIFIC EVENTS

- Both the institutions will work actively for the joint organization of scientific events Like seminars, workshops, training & awareness programs, conferences, invited lectures, etc for the benefit of students and staff of both the institutions with mutual consent.
- The scientific events shall be organized on a regular basis at both the campuses involving staff and the students from both the institutions.

Article 5

PLACEMENT ACTIVITIES:

- Both the institutions agree to work in full faith for the placement of successful candidates of Shri Tuljabhavani College of Engineering, Tuljapur and Yeshwantrao Chavan Mahavidyalaya, Tuljapur.
- Both the institutions put their efforts in arranging campuses placements by companies at both the campuses, with equal efforts in the field of academics and research too.

Article 6

NODAL AGENCY:

- Following persons from both the institutions will be the nodal persons who will co-ordinate all the collaborative activities between two institutions.

YCM


Dr. Pravin S. Bhale
IQAC Co-ordinator

**Co-ordinator
IQAC**

Yeshwantrao Chavan
Mahavidyalaya, Tuljapur

STBCET


Coordinator

Prof. Mrs. Archana H. Deshmukh

**Co-ordinator IQAC
S.T.B. COLLEGE OF ENGINEERING,
TULJAPUR**

Article 7

DURATION/MODIFICATION/TERMINATION

- This agreement will be valid for five years from the date of its signing and will be reviewed every five years and will remain in force until one or both the parties formally recommend(s) that it may be modified or interrupted; nevertheless, the projects that are in hand at that moment will continue till the end of the concerned project.

Tuljapur

on 07th September, 2021



Dr. A. R. Shitre

Principal

Yeshwantrao Chavan Mahavidyalaya,
Tuljapur.

Principal
Yeshwantrao Chavan
Mahavidyalaya, Tuljapur



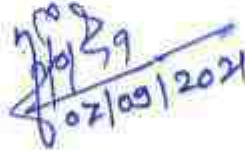
Dr. N. D. Pergad


Principal

Principal
Shri Tuljabhavan College of
Engineering, Tuljapur

In the presence of -

1. Dr. N. B. Jadhav,
Vice Principal,
Y. C. Mahavidyalaya, Tuljapur



2. **Dr. B. B. KHUMANE, Head ENTC -** 
Shri Tuljabhavan College of
Engineering, Tuljapur

Mou

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN



MAHARASHTRA CENTER FOR ENTREPRENEURSHIP
DEVELOPMENT, (MCED)
(AN AUTONOMOUS SOCIETY WORKING UNDER DIRECTORATE
OF INDUSTRIES, GOVERNMENT OF MAHARASHTRA)
A-38, MIDC AREA, NEAR RAILWAY STATION, AURANGABAD

SHRI TULJA BHAWANI ENGINEERING COLLEGE
TULJAPUR TQ. TULJAPUR DIST: OSMANABAD
(MAHARASHTRA, INDIA)

FOR

ENTREPRENEURSHIP TRAININGS & RESEARCH

TPO
for use (pl. initial & activity)
Ref. ph no
at Annex

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the — day of — (Name of Month) 2019, for organizing the entrepreneurship development activities by and between

MAHARASHTRA CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT, A-38, MIDC Area, Near Railway Station, Aurangabad- 431005 represented herein by its Executive Director (hereinafter referred as 'MCED', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

A) **SRI TULJABHAWAN ENGINEERING COLLEGE TULJAPUR TO TULJAPUR DIST: OSMAHABAD** of Maharashtra. The Governing authorities function for all the branches from this office.

, the Second Party, and represented herein by its **Head,**
Name of Competent Authority / Representative, (hereinafter referred to as "Second Party", organization which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party') as

WHEREAS:

B) First Party is a Higher Educational Institution named:

MAHARASHTRA CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT

A) **MCED & SRI TULJABHAWAN ENGINEERING COLLEGE TULJAPUR TO TULJAPUR DIST: OSMAHABAD** of Maharashtra. The Governing authorities function for all the branches from this office.

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.

B) The Parties intent to cooperate and focus their efforts on cooperation within area of Entrepreneurship Based Training, Education and Research.

C) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

D) **SRI TULJABHAWAN ENGINEERING COLLEGE TULJAPUR TO TULJAPUR DIST: OSMAHABAD** of Maharashtra. The Governing authorities function for all the branches from this office.

E) the Second Party is an educational institution belonging to the people, working for the people and being administered by the people.

F) **SRI TULJABHAWAN ENGINEERING COLLEGE TULJAPUR TO TULJAPUR DIST: OSMAHABAD** of Maharashtra. The Governing authorities function for all the branches from this office.

G) **SRI TULJABHAWAN ENGINEERING COLLEGE TULJAPUR TO TULJAPUR DIST: OSMAHABAD** of Maharashtra. The Governing authorities function for all the branches from this office.

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 objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional 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 entrepreneurial mindset which help student to decided entrepreneurship as a career choice keeping in mind the needs of the educational institute, the Second Party.
- 1.3 The general terms of co-operation 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 actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive 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 graduates from the institutions could play a key role in economic development of the country through establishing enterprises. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** First Party will give valuable inputs to the Second Party in designing teaching / training methodology and suitably customize the curriculum so that the students fit into the current entrepreneurial scenario meaningfully.
- 2.3 **Entrepreneurship Training & Visits:** Entrepreneurship training followed by industry visits will give an insight in to the latest developments / requirements of

startups / enterprise setup. The entrepreneurship 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 entrepreneurial career. The Second Party will provide its Labs & training halls for the hands-on training of the learners enrolled with the First Party.

- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities in the fields of **Entrepreneurship**.
- 2.5 **Entrepreneurship Development Programs:** First Party to conduct training programme for the students of Second Party on entrepreneurship development in order to disseminate the information and make students attitude to go for entrepreneurship as a career choice.
- 2.6 **Entrepreneurship Awareness Programme:** First Party to extend the necessary support to conduct entrepreneurship awareness programme to the students of the Second Party on emerging trends in entrepreneurship.
- 2.7 **Faculty Development Programs:** First Party to train the Faculties of Second Party for imparting training on entrepreneurship development.
- 2.8 **Udyojak Magazine:** Udyojak magazine is one of the tools for cultivating entrepreneurial culture in the society. Second party will help first party for promoting Udyojak Magazine at large extent to serve the motto of magazine.
- 2.9 **Post Training support to Trained Students:** First Party will help actively for starting enterprise to the students of second party in terms of Business Plan Preparation, Marketing support, financial support from financial institutions, Design Support, Support for trial production, etc.
- 2.10 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.11 There is no financial commitment on the part of the **MCED**, the First Party to take up any programme mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

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 other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **MCED**, the First Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **SHRI TELJABHAWANI ENGINEERING COLLEGE TULJAPUR TO, TULJAPUR DIST: OSMANABAD** the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU
- 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

- A) 5.1 It is expressly agreed that **MCED** and **SHRI TELJABHAWANI ENGINEERING COLLEGE TULJAPUR TO, TULJAPUR DIST: OSMANABAD** 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.


MCED, OSMANABAD
PROJECT OFFICER
Maharashtra Centre For Entrepreneurship
Development, Osmanabad


SHRI TELJABHAWANI ENGINEERING COLLEGE
TULJAPUR TO, TULJAPUR DIST: OSMANABAD
Principal
S.T.B. College of Engineering
Tulapur
Second 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. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of **Aurangabad**.

AGREED:

For Maharashtra Centre for For and

SRI TULJA BHAWANI ENGINEERING -
COLLEGE TULJAPUR TQ. TULJAPUR DIST. OSMANABAD


Authorized Signatory
PROJECT OFFICER

Authorized Signatory


Principal
Sri College of Engineering
Tuljapur

**Maharashtra Centre For Entrepreneurship
Development, Osmanabad**

Maharashtra Centre for Entrepreneurship Development (MCED), Aurangabad	SRI TULJA BHAWANI ENGINEERING - COLLEGE TULJAPUR TQ. TULJAPUR DIST. OSMANABAD
A-38, MIDC Area, Near Railway Station, Aurangabad- 431005	SRI TULJA BHAWANI ENGINEERING - COLLEGE TULJAPUR TQ. TULJAPUR DIST. OSMANABAD
Contact Details	Phone:
E-mails: executivedirector@mcad1@gmail.com	E-mails:
Web: www.mcad.in	Web:

Witness 1:

Witness 2:

Witness 3:

Witness 4:



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR

AND

Kolte Patil Infra Tech Pvt Ltd Pune

This MOU is entered on the 07th day of January, 2020 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Kolte Patil Infra Tech Pvt Ltd Pune

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.



- c) Providing mutual support and assistance in development Training & Placement.
- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Kolte Patel Infra Tech Pvt Ltd propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Kolte Patel Infra Tech Pvt. Ltd.
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis to be introduced he and other areas of STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number than industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET



and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.

e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.

f) Duration of MOU:-

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

Principal


Dr. S. M. Jagade

Shri Tuljabhavani College of Engineering,
Tuljapur, Dist-Osmanabad

Principal
Co-ordinator of Engineering,
S.T.B. College of Engineering,
Tuljapur



On behalf of



Mr. Venkat A Patil

Vice president -
Tendering & Contracts

Co-ordinator





Estd : 1983

"NAAC Accredited"
B Grade

Approved by A.I.C.T.E. New Delhi,
Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.
Dr. Babasaheb Ambedkar Technological University, Lonere, Dist. Raigad



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR

AND

PRIMUS Techsystems Pvt Ltd.

This MOU is entered on the 06th day of January, 2020 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and PRIMUS Techsystems Pvt Ltd.

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.



- c) Providing mutual support and assistance in development Training & Placement.
- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and PRIMUS-----, propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and PRIMUS-----
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis to be introduced he and other areas of STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number than industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET



and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.

e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.

f) Duration of MOU:-

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

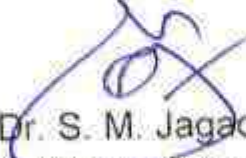
g) Coordinators

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

On behalf of

On behalf of

Principal


Dr. S. M. Jagade

Shri Tuljabhavani College of Engineering,
Tuljapur, Dist-Osmanabad

Principal
S.T.O. College of Engineer,
Tuljapur



Mr.  Nanoty

Co-ordinator

Business Head  Technology
adoption
services.





MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR

AND

Nextgen Education Foundation, Pune

This MOU is entered on the 06th day of January, 2020 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and -----
Nextgen Education Foundation, Pune

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.

- c) Providing mutual support and assistance in development Training & Placement.
- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Nextgen Education Foundation, propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Nextgen Education Foundation.
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis to be introduced he and other areas of STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number than industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET



and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.

e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.

f) Duration of MOU:-

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

On behalf of

Principal

Siddha

Dr. S. M. Jagade

Ms. Siddha A. Amte

Shri Tuljabhavan College of Engineering,
Tuljapur, Dist-Osmanabad

Manager - University
Alliances

Co-ordinator

Principal
College of Engineering
Tuljapur

Co-ordinator





MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR

AND

Scrimatec IT Solutions Pvt. Ltd.

This MOU is entered on the 04th day of January, 2020 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Scrimatec IT Solutions Pvt. Ltd.

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.

- c) Providing mutual support and assistance in development Training & Placement.
- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Scrimatec IT Solutions Pvt Ltd. propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Scrimatec IT Solutions Pvt. Ltd.
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis to be introduced here and other areas of STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number that industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET



and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.

e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.

f) Duration of MOU:-

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

Principal

Dr. S. M. Jagade

Shri Tuljabhavani College of Engineering,
Tuljapur, Dist-Osmanabad

Co-ordinator

Principal
S.T.B. College of Engineering
Tuljapur



On behalf of

Mr. Vishal Suryawanshi

MANAGING DIRECTOR
SCRIMATEC IT SOLUTIONS PVT. LTD.
OSMANABAD

Co-ordinator

Co-ordinator





MEMORANDUM OF UNDERSTANDING (MOU)

**BETWEEN
SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR
AND
SHRI BALAJI ENGINEERS & DEVELOPERS, OSMANABAD**

This MOU is entered on the 24th day of December 2019 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Shri Balaji Engineers & Developers, Osmanabad

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- a) To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- b) To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- c) All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- d) To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- a) To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- b) Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- c) Providing mutual support and assistance in development Training & Placement.



- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Shri Balaji Engineers & Developers, Osmanabad, propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Shri Balaji Engineers & Developers, Osmanabad
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis to be introduced he and other areas of STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number tha industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.



f) Duration of MOU

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

On behalf of

Principal

Chief Executive Officer

 24.12.19



Dr. S. M. Jagade

Mr. Rahul L. Gawali

Shri Tuljabhavani College
Of Engineering

Shri Balaji Engineers & Developers,
Osmanabad

Co-ordinator

Co-ordinator



Mr. Rahul Laxman Gawali
B.E. CIVIL, M.Tech (Structural)
Consulting Engineer
Lic: No. M.C. Ord / 1050 / 2015
Shop No. 07, Barwa Complex,
D.T.C. Road, Osmanabad



MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR AND SAMPANNA BHARAT SOFTWARE SOLUTIONS, SOLAPUR

Order No: STBCET/TPD-III P/2018 (4737)/01
4658

Date: 12/02/2018

This MOU is entered on the 12th day of February 2018 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Sampanna Bharat Solutions, Solapur

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- Providing mutual support and assistance in development Training & Placement.
- Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration



STBCET and Sampanna Bharat Solutions, Solapur propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.

Any other appropriate mode of interaction agreed upon between STBCET and Sampanna Bharat Solutions, Solapur

- b) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis in to be introduced here and other areas of national interest at STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number tha industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.
- f) Duration of MOU This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the



opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

Principal

Prof. Dr. S. M. Jagade
Shri Tuljabhavani College Of Engineering
Tuljapur

Co-ordinator

On behalf of

Business Development Head

Mr. Pradip Arun Akude
Samparna Bharat Solutions, Pvt. Ltd.
Solapur



MEMORANDUM OF UNDERSTANDING

This MEMORANDUM OF UNDERSTANDING (MOU) is made and executed at PUNE on this the ___th day of the month DECEMBER, in the year 2017.

BETWEEN

M/s. WINNER SOFTWARE PVT. LTD.,
A registered company having its registered
Office at: Pune
Through its Authorized signatory:
SHRI. KISHORE NANA SHINDE
Age about 39 years, Occupation : Business,
Residing at : Shastrinagar, Kothrud,
Pune 411 038.

Hereinafter referred to as the PARTY OF THE FIRST PART.

AND

Shree Tuljabhavani Engineering College
(Name of the college/school/institute) Tuljapur Dist Osmanabad
Through its Principal/Authorized person:
Shri/Ms. Dr. S. M. Jagade
Age about 48, Occupation : Service
Residing at : Shree Tuljabhavani college of Engineering
Naldurga Road, Tuljapur Dist. Osmanabad
Pin code 413601

Hereinafter referred to as the PARTY OF THE SECOND PART.

WHEREAS, the party of the first part is engaged into the business of software development.

WHEREAS the party of the first part is conducting online computer typing examinations i.e. GCC TBC examinations for Maharashtra State Council of Examination, Pune in and around the State of Maharashtra.

The party of the second part is engaged into running an educational institute i.e. school/college/institute under the name and style of S.T.B.C.E.T. situated at Tuljapur Dist Osmanabad

WHEREAS, the party of the first part is in need of centre's throughout Maharashtra for conducting the aforesaid examinations and hence, the party of the first part approached the party of the second part and requested it through its authorized person to grant their school/college/institute premises temporarily for a period of 03 (three) years commencing from 01/01/2018 and shall conclude on 31/12/2020. That the said centre's shall be provided for conducting the examinations. That upon holding negotiations



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with the party of the second party, the parties hereto have arrived at certain mutual terms, which the parties have decided to reduce the same into writing and hence have agreed to execute the present MOU on the following terms and conditions.

- a). That the party of the second part shall provide its school/college/institute premises as and when required by the party of the first part for conducting the aforesaid examinations.
- b). It is hereby agreed by and between the parties hereto that the party of the first part shall inform the party of the second part atleast 30 days prior to the date of examinations about the requirement of the premises. That the party of the second part hereby assures to make available their premises for the said examinations without any kind of excuses as and when required by the party of the first part.
- c). That the party of the first part shall pay remuneration towards the said examinations as per the guidelines laid down by the Maharashtra State Council of Examinations, which shall be payable by the party of the first part to the party of the second part on or before 30 days after concluding the examinations. The party of the second part further undertake to furnish correct and unambiguous account number and other bank details in order to enable the party of the first part to make the necessary payments, failing which the requisite time of 30 days agreed for payment shall be extended in that proportion.
- d). The party of the second part hereby undertake to provide the necessary equipments in good working conditions such as Computers, Inverters, Printers, Stationary, Internet connectivity, electricity backup and other incidental things necessary for conducting the examinations. The mock test of the said equipments are to be conducted prior to examinations and only upon the satisfaction of the party of the first part the said equipments shall be used for examinations.
- e). The party of the second part shall also be under obligation to provide necessary security to the students and staff at the examination centre.
- f). It is hereby agreed by party of the second part that the staff at the examination centre is to be provided by the party of the second part and also undertake to maintain the daily backup, attendance sheets of the students and staff, other data and handover the same online to the party of the first part on the day of the examination itself & the said data is required to be maintained by the party of the second part in CD, which shall be handed over to the party of the first part on the day of concluding the examinations. Apart from the data provided to the party of the first part, in addition thereto the party of the second part also undertake to maintain backup of the examinations and handover the same to the party of the first part as and when demanded by the party of the first part.




- g). The party of the second part shall provide all the necessary information to the party of the first part in respect of the staff viz : their names, age, occupation, address, email id, contact numbers, photographs etc.
- h). It is hereby agreed and understood by and between the parties hereto, that the party of the first part shall be under obligation to pay the requisite amount to the party of the second part only and no other person/s shall be liable to claim any amounts from the party of the first part towards the said premises and the equipments used therein. Any such claims raised by any person/s in the name and on behalf of the party of the second part shall be made good by the party of the second part at their sole costs and consequences.
- i). Any failure on the part of the party of the second part which would amount to delay or cancel the examinations, shall be compensated by the party of the second part. In such circumstances, the party of the second part shall not be entitled to claim any amounts from the party of the first part for whatsoever reason.
- k). The party of the second part hereby assures that he/she/they are under strict obligation to maintain the secrecy and confidentiality in respect of the examinations to be held at their respective exam centre and even otherwise. The party of the second part further assures that any breach of the said condition would result into prosecution against him/her/them in the appropriate court of civil as well as criminal courts. Moreover the party of the first part shall be entitled to impose penalty in proportion of damages which would be required to undergo by the party of the first part.
- l). The party of the second part will be required to verify the hardware configuration and software prerequisites at the examination centre.
- m). In case the examination software requires updations, the party of the second part shall install the same by downloading the same from the portal.
- n). The party of the second part shall not misuse, tamper the data in whatsoever manner. Any such act found to be done by the party of the second part, the party of the first part shall be entitled to claim & recover the damages in proportion of the same.
- o). The party of the second part undertakes to remain present at the examination centre a day before the examinations are to be held and shall install the examination software and take the dummy test of the same and shall upload the result of the same upon the portal.
- p). Any malpractice or breach on the part of the party of the second part, the party of the first part shall be entitled to take appropriate legal action against him/her/them and in such circumstances, the party of the second part shall bear the costs and consequences of the same.




- q) Upon completion of the examination, the party of the second part shall uninstall the examination software from the college server etc., as the case may be and shall not use or misuse the same for whatsoever reason.
- r). It is particularly agreed and understood by the party of the second part that the party of the second part is acting as an assistance / agent of the party of the first part and conduct the examination in the aforesaid manner strictly in the manner provided hereinabove. Any contradictory act done by the party of the second part shall give rise to the party of the first part to take appropriate legal action against the party of the second part.
- s). Any rights of the party of the first part if not specifically enumerated in the present MOU shall not be considered as waiver of the same.
- t). The addresses of the parties as mentioned in the caption of the present MOU are assured to be true and correct for the purpose of correspondence by the parties hereto. Any letter/ notice etc., issued on the said address shall be deemed to be served upon the opposite party.
- u). Any disputes regarding the present agreed terms and other activities of the examinations shall be subject to the Pune Jurisdiction and the Courts in Pune shall have exclusive jurisdiction to try and decide such disputes.

IN WITNESS WHEREOF, the parties in order to confirm and ratify the aforesaid terms and conditions have set their respective hands on the day, date and the year first hereinabove mentioned.


 For M/s. WINNER SOFTWARE PVT. LTD.,
 Its director : SHRI. KISHORE N. SHINDE.
 Party of the first part



SHRI/MS. 
 Party of the Second part.



Principal
 S.T.B. College of Engineering
 Tuftapur

The Vice-Chancellor
 Sri Lanka Institute of Technology
 Engineering, Technology
 &
 Applied Sciences
 Marawila, Sri Lanka

To extend bilateral co-operation in
 Active learning of all persons both in
 Promoting research through projects and
 Exchange of staff, students, experts, books
 enhance intellectual and institutional capacities

Principal

Principal

S.I.T.C.E. NO. 10



एकलव्य प्राथमिक आश्रमशाळा

मु. वेणुगवली, मंगळूर (जिल्हा शाहू) ज. तुलजापूर ज. तुलजापूर जिल्हा शाहू शाळा
मुख्यालय - श्री. विठ्ठल कृष्ण भोले शाळा, तुलजापूर, जि. तुलजापूर

जा. क्र. 681/2018-2019

Date: 18/07/2018

To,
The Principal,
S.T.B. College of Engg.
Tuljapur, Dist-Osmanabad

Subject: Appreciation letter for teaching Computer programs to our students

Respected sir,

We appreciate efforts of Shree Tuljabhayan College of Engg Tuljapur for the teaching of our institutions. Ours students are extremely happy about learning computer from Tuljabhayan Engg. College Tuljapur.

Ours institute and management is highly obliged about these efforts. Thank you so much.

Regards,

Thanking you.

Yours faithfully,

PRINCIPAL

Principal, S.T.B. College of Engg.

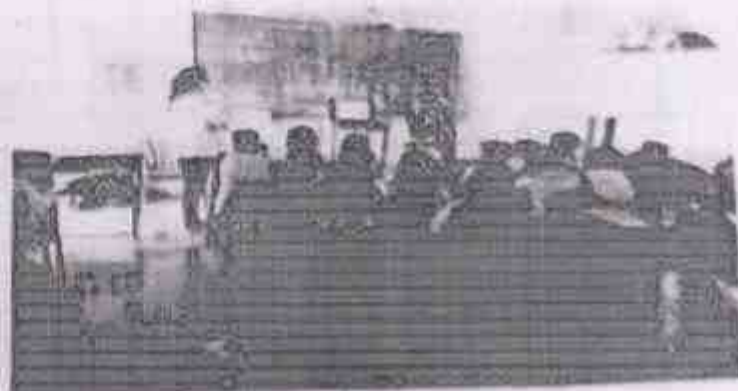
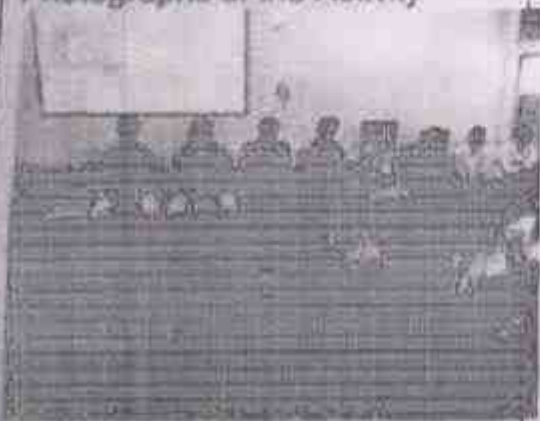
एकलव्य प्राथमिक आश्रम शाळा
मु. वेणुगवली, मंगळूर, जि. तुलजापूर



SHRI TULJA BHAVANI TEMPLE TRUST'S
SHRITULJABHAVANICOLLEGE OF ENGINEERING,
TULJAPUR - 413 001 DIST. OSMANABAD
(Approved by AICTE and Affiliated to DIBATU, Lower Dist. Range)

Date of Activity	18-07-2018
Time	11:00 PM to 2:00 PM
Type of Activity (cultural/curricular/cocurricular)	Computer Training Program at Ekalavya School, Yamgarwadi.
Resource Person	Dr. S.M. Jagde, Principal, CSE Staff and Students, STBCET
Professional Details of Resource Person	Shri Tulja Bhavani College of Engineering, Tuljapur
Year / Class	5 th to 9 th Standard School students
No. of students	210
Activity Incharge	Dr. S.M. Jagde, Prof. R.H. Adekar, Prof. S.E. Hagar, Prof. Mrs. S.S. Pawar and CSE Students
Description of Activity	<p>On 18th July 2018, Computer Training Program has been conducted at Ekalavya School, Yamgarwadi. CSE department students explained the basic concepts of Computer Fundamentals to the Students. They explained basic components, Functions, Applications of the computer & hardware and software information.</p> <p>The presentation has been delivered by TE & BE CSE students into three batches, in the Smart class room by using Projector & laptops computers. Following are the students initiatively given presentation:</p> <p>BE-CSE: 1. Miss Chopade Pooja B, 2. Miss More Suvarna, 3. Miss Kashid Shreedevi S.</p> <p>TE-CSE: 1. Miss Shinde Pooja, 2. Miss Divate Ashwini, 3. Miss Kulkarni Manali, 4. Miss Tondare Akanksha.</p>

Photographs of the Activity





**SHRI TULJA BHAVANI TEMPLE TRUST'S
SHRITULJABHAVANICOLLEGE OF ENGINEERING**

TULJAPUR - 412 201 (Dist. Usamahal)
(Approved By AICTE and Affiliated to COEAT), Lonere, Pune, Maharashtra

Date of Activity	18/07/2018
Time	11:00 PM to 2:00 PM
Type of Activity	Computer Training Program at Ekikavya School Yamgarwad
(cultural/curricular/cocurricular)	
Resource Person	Dr. S.M. Jagtap, Principal, I.T.I. staff and students, NTRCEI
Professional Details of Resource Person	Shri Tulja Bhavani College of Engineering, Tuljapur
Year / Class	5 th to 9 th Standard School students
No. of students	270
Activity Incharge	Dr. S.M. Jagtap, Prof. P.V. Jadhav, Prof. S.B. Mahapatra, Mrs. S. Pawar and I.T.I. staff
Description of Activity	<p>On 18th July 2018, Computer Training Program was conducted at Ekikavya School, Yamgarwad. I.T.I. staff and students explained the basic concepts of Fundamentals to the Students. They covered the components, Functions, Applications of the hardware and software information.</p> <p>The presentation has been delivered by 10-12 students into three batches in the final stage using Projector & Laptops, computers. Presenting the students initiative given presentation.</p> <p>BE-CSE: 1 Miss. Chopade Pooja B., 2 Miss. Mahapatra, 3 Miss. Kashid Shrawan TE-CSE: 1 Miss. Shirde Pooja, 2 Miss. Divate, 3 Miss. Kulkarni Manali, 4 Miss. Tordekar</p>

Photographs of the Activity



एकलव्य प्राथमिक आश्रमशाळा

मु. विद्यालयात, अमरावती, तालुका अमरावती, जिल्हा अमरावती, महाराष्ट्र
मु. विद्यालयात, अमरावती, तालुका अमरावती, जिल्हा अमरावती, महाराष्ट्र

जा.क्र. ०५/२०१८/१९

१५ / ५ / १८

To,
The Principal,
S.T.B. College of Engg.
Tuljapur, Dist-Osmanabad

Subject: Appreciation for donating Language Lab Software to our school.

Respected sir,

We are extremely thankful to you for donating language lab (Lab software) with good screen and headphones to school. This will help to improve language communication skill of students in this rural base area.

We appreciate your generous donation to this institution, which will indeed be the great benefit to our students. We heartily appreciate your social activity/contribution and support to our school.

Regards,

Thanking you,

Your obediently,

PRINCIPAL

Eklavya Ashrama School,
Yengatwadi Near Mangal,
Tal - Tuljapur Dist Osmanabad



महाराष्ट्र MAHARASHTRA

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सालापूर्व क्र. क्र. 22899 दिनांक १६/०३/२०१८
 नॉ./नॉ. डायरेक्ट इंडिया इन्फो कॉमर्स
 यांनी स्वयं... या जनरल स्टॅम्प
 यापित्तवेक्षण हा रूपये ५००... या व
 भारतीय स्वयं... या जनरल स्टॅम्प
 या कारणांकरीता दिला



श्री केरबा दामोदास घोडके
 मुद्रांक विक्रेता

साधारणतः क्र. १३५/२००३ कोड नं. २५११०२१
 पत्ता : अ-६४, राधास्वयं नगर, विजापूर रोड, सोलापूर.
 पी. नं. ९८६०६८६४९३ / ९४०५२३५९०९

डॉ. किशन सुदेश तोंडेकर

Taddekar



Memorandum of Understanding (MoU)
 Between
Indian Institute of Tropical Meteorology
 Pune, Maharashtra, India
 And
Shri Tulja Bhavani College of Engineering
 Tuljapur, Maharashtra, India



This agreement is made on this day of..... March 2018
 At..... and is effective from 1 March 2018.

डॉ. एच. एस. मनजुंदीकर / Prof. Ravi S. Manjundiah
 निदेशक / Director
 भारतीय उष्णकटिबंधीय मौसम विज्ञान संस्थान
 Indian Institute of Tropical Meteorology,
 डॉ. होमि भभा रोड, / Dr. Homi Bhabha Road
 पाचण, पुणे / Panchan, Pune - 411004.



(Signature)

Principal
 S.T.B. College of Engineering,
 तुलजापूर



This text constitutes an Implementing Arrangement of the Memorandum of Understanding (MoU) between the Indian Institute of Tropical Meteorology (here after IITM), Dr. Homi Bhabha Road, Pashan, Pune 411008 India and ShriTuljaBhavani College of Engineering(here after STBCE),Tuljapur, Maharashtra, India on Technical Cooperation and establishment of an observational facility for wind profiler radar and other ground based instrumentation for the **Cloud Aerosol Interaction and Precipitation Enhancement Experiment (CAIPEEX)** Phase IV during 2018-2020 and to involve in other allied mutual research, development and academic interests. CAIPEEX is the first cloud physics experiment conducted by IITM under the Ministry of Earth Sciences (MoES), Government of India (GoI).

Through this MoU both the Institutes agree to cooperate and conduct this experiment during 2018-2020.



Ravi S. Nanjundiah

प्रो. रवि एस. नन्जुण्डिया / Prof. Ravi S. Nanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मीसम विज्ञान संस्थान
Indian Institute of Tropical Meteorology,
डॉ. होमी भाभा रोड, / Dr. Homi Bhabha Road,
पाशाण, पुणे / Pashan, Pune-411008.

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Principal
S.T.B. College of Engineering,
Tuljapur

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1. Objectives

Indian Institute of Tropical Meteorology (IITM) has been conducting various experiments to understand the cloud microphysics and rainfall processes. During 2018-2020 the Cloud Aerosol Interaction and Precipitation Enhancement Experiment (CAIPEEX) will be conducted in the rain shadow regions of Western Ghats to investigate the aerosol effect on the monsoon clouds. As part of the experiment, IITM plans to establish a wind profiler and few other instruments in the premises of STBCE in Tuljapur.

This effort is expected to collect valuable research dataset, which could be beneficial to the Nation in developing a basis/protocols for cloud seeding and rain enhancement studies and additionally benefit the forecasting of rainfall and clouds over the region, including severe weather.

STBCE campus represents a rural site away from the city, on the high elevation (640 m) surrounded by the agricultural and arid lands and is identified as a location to calibrate the radar installed at Solapur and as appropriate location for the cloud seeding analysis and evaluation. The site was selected after extensive evaluation through IITM's earlier CAIPEEX experiments over the region for studying clouds, by a committee constituted by Director, IITM and further evaluated and recommended by National Scientific Steering Committee of CAIPEEX. It is further suggested to execute a MoU with STBCE for establishing and operating the facility.



डॉ. रवि एस. नान्जुण्डिया / Prof. Ravi S. Nanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
Indian Institute of Tropical Meteorology,
डॉ. होमी भाभा रोड, / Dr. Homi Bhabha Road,
पाशाण, पुणे / Pashan, Pune-411008.



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S.T.B. College of Engineering,
Tuljapur



The proposed measurements at the STBCE will satisfy the requirements of CAIPEEX applications as well as the needs of wider meteorological and local community for severe weather monitoring, analysis, prediction etc. It is expected that installed instruments (as detailed below) will remain operational for a long period (until 2020), during all seasons round the clock, without interruption.

A team of scientists and engineers from IITM Pune visited STBCE and discussed the possibilities for installation of instruments with the Principal and faculty of STBCE. It is expected that once the MoU is established, IITM scientists will visit STBCE campus for installation, data collection, and maintenance of instruments and may also have collaborations with faculty of STBCE and involve their students and faculty in the research and academic activities for mutual benefit.

Coordinating officials

IITM scientists have interacted with Dr. Shekhar Mallikarjun Jagade, Principal, STBCE as the main coordinating official from their side for this experiment. He will be the primary point of contact for IITM. Principal, STBCE will appoint a local coordinating committee as mentioned below

STBCE may also include a student coordinator. Faculty members nominated by the Principal, STBCE, are point of contact from their respective departments and agree to share their expertise and participate in this experiment along with their students.



S. S. Nanjundiah
प्रो. एचि एस. नन्जुण्डीया / Prof. Havi S. Nanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
Indian Institute of Tropical Meteorology,
डॉ. होमी भाभा रोड, / Dr. Homi Bhabha Road,
पश्चिम, पुणे / Pashan, Pune-411008.

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Principal
S.T.B. College of Engineering
Tuljapur



All officiating documents from STBCE to be addressed to The Director, IITM, with attention to Project Director, CAIPEEX. Following IITM scientists will be involved in different capacity for the project:

- Dr. TharaPrabhakaran, Project Director, Cloud Aerosol Interaction and Precipitation enhancement Experiment (CAIPEEX), Physics and Dynamics of tropical Clouds Program, IITM, Pune will formulate the scientific proposal, MoU and manage the project overall with necessary approvals from Director, IITM.
- Dr. Y Jaya Rao, Scientist D, IITM will be responsible for coordinating with STBCE on a weekly basis or as required for installation, operation of the instruments deployed at STBCE campus and will be responsible for the technical management of the project.
- Dr. MahenKonwar, Scientist D, IITM Pune will be responsible for regular data quality checks and maintaining the logs and will also visit the site as required to ensure functioning of the instruments in an uninterrupted way and make quality checks and data available to the end users.

Discussions between IITM (team lead by Dr. TharaPrabhakaran, Project Director, CAIPEEX) and STBCE (team lead by Principal) held regarding technical and logistical requirements and mutually agreed for the following arrangements



R. S. Kanjundiah

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प्रो. रवि एस. नन्जुण्डिया / Prof. Ravi S. Kanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
Indian Institute of Tropical Meteorology,
डॉ. होमी भाभा रोड, / Dr. Homi Bhabha Road,
पाशाण, पुणे / Pashan, Pune-411008. 71

[Signature]
Principal
S.T.B. College of Engineering,
Tuljapur



Requirements on various aspects:

A team of scientists from IITM along with the team of officials from STBCE have surveyed the campus and selected appropriate locations within the premises of STBCE, for installation of the wind profiler and other instruments.

The STBCE will not make any demand for rental charges for the site where instrument facility being established by IITM, as this facility will also be useful to STBCE for its academic/research purpose under this collaboration.

1. Installation of wind profiler

- The wind profiler system has a dimension of about 2m x 2m x 2m, contains transmitter, receiver systems with power back up (UPS) with the total approximate weight 600 kg. The proposed plan is to place the container on the roof top of the main building side lane. In case the installation is to be done at the surface due to any circumstances, the necessary civil construction work for construction of a slab need to be arranged by STBCE as per the requirements of IITM and will be completed before arrival of the wind profiler at Tuljapur in May 2018.
- The slab if required for the installation of wind profiler will be constructed with a mutually agreed plan with IITM. The containers of wind profiler will be installed on the newly constructed slab. Protection around this with an access gate with safety arrangements will be made.



R. S. Manjundiah

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प्रो. रवि. एस. मन्जुन्दीया/Prof. Ravi S. Manjundiah
निदेशक/Director
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
INDIAN INSTITUTE OF TROPICAL METEOROLOGY
डॉ. होमी भाभा रोड / Dr Homi Bhabha Road,
पेठाण, पुणे / Pethan, Pune

[Handwritten signature]

Principal
STB College of Engineering



- **Access to the facility:** This space should have restricted entry and only authorized persons with prior permission from IITM will be able to access this location. The entry will be restricted even to security personnel considering the safety and security. All the gates/entries to the terrace facility should be closed and only one entry should be made available to this terrace.
- IITM needs a suitable crane for lifting the wind profiler and other instruments to the terrace from the ground. As per the requirement, the crane should have capacity to lift weight of about 0.5 tons with suitable boom to hold, lift and place the wind profiler radar system on the slab which is at about 15-20 meter height from the ground. This crane should be locally arranged or may be brought from other city/town where available. It shall be a joint responsibility, with mutual agreement.
- **Electrical power requirement** is Min. 25kVA, single phase STBCE agrees to provide this electrical power from their grids. Necessary cabling, earthing points etc. will be arranged / allowed by the STBCE. Also STBCE shall provide a separate electrical meter on the line that is dedicated to IITM instruments. The reading of this meter (a photograph of previous month-end reading and a photograph of this month-end reading) shall be used to raise the monthly electricity bill to IITM.
- Internet connection and IPs will be provided by STBCE in the radar control room.



R. S. Nanjundia

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प्रो. रवि. एस. नान्जुण्डीया / Prof. Ravi S. Nanjundia

निदेशक / Director

भारतीय उष्णदेशीय मौसम विज्ञान संस्थान

INDIAN INSTITUTE OF TROPICAL METEOROLOGY

डॉ. होमी भाभा रोड - Dr. Homi Bhabha Road,

पश्चिम, पुणे / Pashan, Pune

Principal

S.T.B. College of Engineering
Tuljapur



2. IITM will use the terrace of a building for installing instruments listed below. (STBCE has provided structural stability certificate for this building)

- Wind Profiler
- Microwave Radiometer Profiler
- Micro Rain Radar
- Automatic Rain gauge
- Disdrometer
- Ceilometer

Installation of these instruments may need minor cement works for leveling and also to place instruments stable and steady during severe weather conditions. Sometimes drilling and clamping are required to position the instruments. Such works will be carried out in consultation with authorized persons from STBCE. Some of the instruments will be placed on the terrace and should have clear field of view.

3. IITM will transport all the instruments to STBCE as per the plan with a suitable vehicle with prior intimation. IITM scientists /engineers will start installing these instruments in consultation with STBCE.

4. There will be dedicated UPS (5KVA). However, continuous power source available from the STBCE is required for operations.

5. STBCE agrees to extend their security arrangements for the facility for the safety of instruments deployed on their premises. STBCE will also help in identifying suitable technical helpers as per IITM's requirement. IITM will provide monthly salaries to the technical



R. S. Nanjundian

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डॉ. रवि. एस. नन्जुण्डीया / Prof. Ravi S. Nanjundian

निदेशक / Director

भारतीय उष्णदेशीय मौसम विज्ञान संस्थान

INDIAN INSTITUTE OF TROPICAL METEOROLOGY

डॉ. होमी भाभा रोड / Dr. Homi Bhabha Road,

पश्चिम, पुणे / Pashan, Pune



Principal

S.T.B. College of Engineering

Tuljapur

helpers. A separate attendance register needs to be maintained and certify it by authorized persons from STBCE and IITM. Such appointments are time bound and purely on temporary basis and governed by rules and regulations stipulated by IITM and Govt. of India.

6. Logistics and other Requirements

- 1) All minor civil, electrical, workshop, mason and local manpower requirements from time to time shall be provided by STBCE as per request of IITM engineers/scientists.
- 2) STBCE may constitute a committee for the services required to the project and identify a coordinator from their side. Authorized persons of contact may be intimated to IITM.
- 3) Electrical cabling, data cabling, earthing points for all instruments
- 4) Computer services, and WiFi and LAN connection
- 5) Civil works (installation, levelling for wind profiler, base for different instruments, etc).
- 6) Other incidental logistics from time to time

7. Summary of IITM requirements

1. Electrical supply for wind-profiler and all other instruments.
2. Electrical earthing points with specified/required resistance exclusively for IITM instruments.



Ravi S. Manjundiah

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डॉ. रवी. एस. मन्जुनदेशा/Prof. Ravi S. Manjundiah
निदेशक/Director
भारतीय उष्णकटिबंधीय मौसम विज्ञान संस्थान
INDIAN INSTITUTE OF TROPICAL METEOROLOGY
डॉ. हर्मा. भाभा रोड | Dr. Homi Bhabha Road,
पाशाण, पुणे | Pashan, Pune



[Signature]

Principal
S.T.B. College of Engineering
Tuljapur

3. Installation of other instruments on the terrace of the STBCE building with minor cement and electrical works.
4. Arrangement for hiring the Crane for lifting the heavy material like wind profiler to the terrace of the building
5. Manpower: Technical helpers as per IITM requirements
6. One electrician who can be contacted 24x7 as and when there is any power issue.
7. Safety and security for IITM instruments (IITM will be obtaining the insurance during the transportation and there is no in house insurance obtained.)
8. Surveillance cameras with onlinemonitoring facility
9. Any other requirements from time to time or modification in the existing plan

3: Costs

IITM will bear or share the costs incurred as per mutually agreed and mentioned in the MoU on the following activities and be paid on actual expenditure.

1. Crane arrangements cost will be reimbursed/paid at actual up on submission of duly certified original bills.
2. Manpower arrangements (salary on monthly basis on producing the attendance details as required by IITM)



Ravi S. Manjundiah

डॉ. रवि. एच. मन्जुण्डिया / Prof. Ravi S. Manjundiah

निदेशक / Director

भारतीय उष्णदेशीय मौसम विज्ञान संस्थान

INDIAN INSTITUTE OF TROPICAL METEOROLOGY

डॉ. होमी भाभा रोड / Dr Homi Bhabha Road.

पठान, पुणे / Pashan, Pune

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[Signature]

Principal
I.B. College of Engineering,
Tuljapur



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3. Consumption of Electricity: Electricity charges will be based on the energy meter readings specially installed for the IITM requirement as mentioned before. The meter and its installations charges will be borne by IITM. Monthly electricity charges will be certified by IITM person available at STBCE and will be billed to IITM.
4. Any fabrication work – At actuals as certified by workshop I/c of STBCE and by IITM person onsite.
5. Civil work- cost at actuals will be certified by IITM person onsite and will be paid by IITM.
6. Cost towards minor cement and electrical works including material, for installation of instruments, at actuals will be paid by IITM.
7. Mutually agreed telephone, Internet, WI-FI and LAN charges if provided by the host.
9. Provision for providing fellowships to few talented students who can involve in this project beyond their curriculum through scientific proposals. No honorarium will be paid to the faculty members of STBCE involved in any scientific proposals meeting the project objectives, as they are getting benefitted academically.
10. Maintenance charges – IITM will pay the salaries for the technical helpers on monthly basis. Additional



R. S. Hanjundiah

डॉ. एच. एस. नन्कुण्डेया / Prof. Ravi S. Hanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मसाम विज्ञान संस्थान
INDIAN INSTITUTE OF TROPICAL METEOROLOGY
डॉ. हंसी भाना रोड / Dr. Narsi Bhabha Road,
पश्चात, पुणे / Pashan, Pune

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Principal
S.T.B. College of Engineering
Tuljapur



manpower requirement for IITM from time to time, if any, will be intimated to STBCE for arranging the same. Payment for such arrangements will be made on hourly/per day basis as per utilization of their services. Attendance /certification is mandatory for these payments.

11. IITM will not make any advance payment, However IITM may entertain bank guarantee.
12. Escalation clause – All rates stated above or any escalation shall be as per Government norms.
13. All bills to be addressed in the name of **Director, IITM** and all payment will be made by IITM through bank transfer to the **Principal, STBCE** as per the prevailed norms of Govt. of India. All bills claimed for payment are required to be duly certified by the concerned coordinator from STBCE, Principal STBCE and concerned IITM person on site. These bills for a month, along with a summary sheet giving classification and summary of bills, are required to reach IITM in the first week of the following month for processing timely payment of bills.
14. STBCE will share bank details so that IITM can make necessary payments periodically

Agreement: IITM and STBCE agree to collaborate and cooperate in the CAIPEEX campaign with following agreements.

 *R.S. Nanjundiah*
प्रो. रवि एस. नान्जुंदिया / Prof. Ravi S. Nanjundiah
निदेशक / Director
भारतीय उष्णकटिबंधीय मौसम विज्ञान संस्थान
INDIAN INSTITUTE OF TROPICAL METEOROLOGY
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खणान, पुणे / Pashan, Pune

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Principal
S.T.B. College of Engineering,
Tuljapur



Memorandum of Understanding between Indian Institute of Tropical Meteorology, Pune and
Shri Tulja Bhavani College of Engineering, Tuljapur

- STBCE will extend all local logistical support for installation of instruments at appropriate locations identified in consultation with IITM in its campus on the terraces building /at a location on the ground. IITM will transport all the instruments to the site with transit insurance on its own cost and responsible for setting up of the instruments at STBCE campus. STBCE will provide all necessary details and information on the civil works as required by IITM for installation of the instruments, prior to execution. Itemized expenditure for the civil works, other logistics, etc. will be intimated to IITM.
- IITM will not cause any hindrance to any of the activities of STBCE and IITM's interest is only to conduct the experiment campaign successfully to collect valuable data sets.
- STBCE will not demand any rent for the space allotted on its premises to IITM for installation of instruments and expected to get benefited from the state-of-the-art facility for their academic/research activities
- STBCE ensure the safety and security for all the instruments and equipment brought to its campus by IITM.
- Project Director, CAIPEEX or authorized persons listed from IITM will inform Principal, STBCE about the instruments brought to STBCE campus and its where about.



Ravi S. Nanjundiah

प्रो. रवि. एस. नान्जुण्डीया / Prof. Ravi S. Nanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
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Principal
S.T.B. College of Engineers,
Tuljapur



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- STBCE agrees to provide necessary electrical connections for Wind Profiler and all other instruments installed on the terrace. IITM will be additionally putting UPS systems for all instruments.
- It will be the sole responsibility of the STBCE to ensure security of all instruments installed in their premises. STBCE shall extend their security arrangements to entire setup (with 24x7 security) against any theft or damage from external elements. STBCE shall help in recruiting technical helpers as per requirements of IITM. Salaries for the technical helpers will be paid by IITM. Such recruitments are purely temporary and governed by IITM/Govt. of India regulations.
- IITM scientists could travel to the site on any kind of maintenance and repair and STBCE will allow authorized persons listed in the proposal as well as intimated by IITM to enter the site with prior notification.
- Scientists from IITM will be available for collaborations and scientific lectures in their concerned research areas benefiting the STBCE students and faculty of their interest.
- **Data collected as part of CAIPEEX campaigns will be property of IITM.** IITM may share the data with STBCE for their research and application on specific request and collaborative works. **Any distribution and sharing of data and information with third party is discouraged and should only be done strictly with the prior approval (in writing) from the Project Director, CAIPEEX project described in the proposal.**



R. S. Nanjundiah

प्रो. रवि. एस. नन्जुण्डीया / Prof. Ravi S. Nanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
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पाशाण, पुणे / Pashan, Pune

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[Handwritten Signature]

Principal
S.T.B. College of Engineering



Memorandum of Understanding between Indian Institute of Tropical Meteorology, Pune and
Shri Tulja Bhavani College of Engineering, Tuljapur

- The understanding and application of collected data through scientific investigations should be acknowledged by both parties in scientific publications and for operational use, adequate credits should be provided.
- IITM may recruit some of the interested students from STBCE as short term project students, with joint guidance with STBCE faculty for joint projects relevant to CAIPEEX objectives. IITM may consider a nominal project fellowship to selected students.
- Interested students and faculty from both Institutions may be allowed to study the facility/ data/ application/ development and submit a report as part of their academic activity and shall receive a letter from IITM on their contribution and participation in the project. STBCE may also involve in some of the developmental projects with IITM
- IITM ensures that no harm or damage to any property of STBCE will be done.
- Any disputes during the operation of the MoU, whatsoever, if arises shall be resolved by mutual discussion and negotiation and **STBCE Advocate Dolfode V. L and Advocate Vidyanand Abhyankar for IITM can work as arbitrators to settle the differences if any.**
- Anything in addition to or in deletion of the term of MoU shall not be considered unless both the parties agree in writing.



Ravi S. Nanjundiah

डॉ. रवि. एस. नञ्जुनडिया / Prof. Ravi S. Nanjundiah

निदेशक / Director

भारतीय उपखंडीय मौसम विज्ञान संस्थान

INDIAN INSTITUTE OF TROPICAL METEOROLOGY

डॉ. होमी भाभा रोड / Dr Homi Bhabha Road,

पाचण, पुणे / Pashan, Pune

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[Signature]

Principal

S.T.B. College of Engineering.



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Memorandum of Understanding between Indian Institute of Tropical Meteorology, Pune and
Shri Tulja Bhavani College of Engineering, Tuljapur

- The collaboration will focus on developing joint research and developmental programs of benefit to both institutions by making use of new observations and available data and respective expertise in the diverse and interdisciplinary areas of academic and research.

Confidentiality

- Only Authorized persons from IITM should be conveying any information/digital information regarding the project to media or press, which will be done only after necessary approval from Director, IITM. STBCE may not involve in any press release on the project.

STBCE will provide

- All logistical support for the project onsite, by extending all arrangements for the installation and maintenance of instruments.
- The expertise in the area of electrical, electronics and instrumentation, mechanical, civil and computer engineering will be provided from respective departments through their faculty collaboration and student involvement in this campaign.

IITM will provide

- Free access to IITM library to STBCE faculty.
- Data will be made available to STBCE faculty for academic and research purpose on specific request and can involve with IITM in collaborative studies



R. S. Nanjundiah

श्री श्री. एम. नान्जुण्डिया / Prof. Ravi S. Nanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
INDIAN INSTITUTE OF TROPICAL METEOROLOGY
डॉ. होमी भाभा रोड / Dr. Homi Bhabha Road,
पुणे / Pune

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[Signature]

Principal
S.T.B. College of Engineering




Memorandum of Understanding between Indian Institute of Tropical Meteorology, Pune and
Shri Tulja Bhavani College of Engineering, Tuljapur

- Institutional membership to STBCE for a period of 6 years to allow to use data for research purpose
- IITM shall acknowledge STBCE for the local support provided for the field campaign

Research outcome from the proposed work will be mutually shared between IITM and STBCE. This will be in terms of being co-author for the possible publications arises from research work and also through acknowledging IITM and STBCE, wherever it may deem necessary like international conferences etc.

K.S. Nanjundiah
Director
IITM, PUNE

[Signature]
Principal
STBCE, Tuljapur
Shri Tulja Bhavani College
of Engineering, Tuljapur

 *K.S. Nanjundiah*
प्रो. रवि एच. नानुजुंदिया / Prof. Ravi S. Nanjundiah
निदेशक / Director
भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
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पाशान, पुणे / Pashan, Pune



(18)

[Signature]
Principal
S.T.B. College





MEMORANDUM OF UNDERSTANDING (MOU)

**BETWEEN
SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR
AND
PRECISION ENGINEERING WORKS, PUNE**

This MOU is entered on the 23th day of May 2018 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Precision Engineering works Pvt. Ltd. Pune.

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- a) To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- b) To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- c) All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- d) To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- a) To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.

- b) Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- c) Providing mutual support and assistance in development Training & Placement.
- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration: STBCET and Precision Engineering works Pvt.Ltd.Pune , propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Precision Engineering works.
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis in to be introduced here and other areas of national interest at STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number the industry deems convenient to it for the purpose of imparting industrial training.
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written



approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.

- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.
- f) This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.
- g) Coordinators: Both Institute and industry will designate persons who will have responsibility for co-ordination and implementation of this agreement.

On behalf of

On behalf of

Principal

Managing Director


Dr. S. M. Jagade

Mr. Asif Y. Pathan

Shri Tuljabhavani College Of Engineering,

Precision Engineering Works

Tuljapur **Principal**
S.T.B. College of Engineering
Tuljapur

Co-ordinator

Co-ordinator





MEMORANDUM OF UNDERSTANDING (MOU)

**BETWEEN
SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR
AND
AKSHAY METAL INDUSTRY, OSMANABAD**

This MOU is entered on the 12th day of February 2018 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (here after called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Akshay Metal Industry, Osmanabad

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- a) To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- b) To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a synergy.
- c) All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- d) To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- a) To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- b) Allow the Industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- c) Providing mutual support and assistance in development Training & Placement.
- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Akshay Metal Industry, Osmanabad propose to collaborate through the following :



- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Akshay Metal Industry, Osmanabad
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis in to be introduced here and other areas of national interest at STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number the industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.
- f) Duration of MOU

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.



g) Coordinators


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

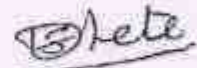
On behalf of


On behalf of

Principal

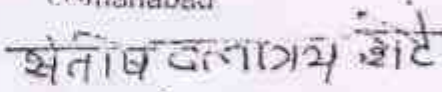
Chief Executive Officer


Dr. S.M. Javade
Principal
Shri J. B. Bhayani College Of Engineering,
S.T.B. College of Engineering,
Tuljapur


Mr. _____
Akshay Metal Industry,
Demanabad

Co-ordinator 
Pr. J. V. B. Pansare




अक्षय मेटल इंडस्ट्रीज
Co-ordinator
प्रोपायटर

Shri Tuljabhavani Temple Trust Tuljapur's

SHRI TULJABHAVANI COLLEGE OF ENGINEERING

Naldurg Road, Tuljapur-413601. Dist. Osmanabad

Ph.: 02471- 243603, 242016, Fax : 242016

Est. d : 1983

E-mail : stbcet@gmail.com stbect@gmail.com website : www.stbcet.org.in

Approved by A.I.C.T.E., New Delhi

Affiliated to Dr. Babasaheb Ambedkar Maharashtra University, Aurangabad.
Dr. Babasaheb Ambedkar Technological University, Lonera, Dist. Raigad

STBCET/PO-III P/2018/530

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR

AND

LEENA ENGINEERING WORKS

This MOU is entered on the 11th day of June 2018 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust Tuljapur and Leena Engineering Works, Solapur

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are

- To create an IIPC Cell in a Technical Institution which promotes interaction between faculty, students and industry.
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn be creating interest.
- Providing mutual support and assistance in development Training & Placement.

- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Leena Engineering Works, Solapur propose to collaborate through the following:

- a) Cooperation and promotion of education and training in areas of mutual interest
- b) Any other appropriate mode of interaction agreed upon between STBCET and Leena Engineering Works, Solapur
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis in to be introduced here and other areas of national interest at STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of the programme in such a number the industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of this MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time



e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.

f) Duration of MOU

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extended for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

On behalf of

Principal

Director


Dr. S. M. Jagade



Shri Tulabhavant College of Engineering,
Tuljapur

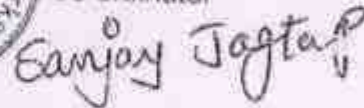
Mr. Sudhis Y. Palsule
Leena Engineering Works, Solapur

Principal
S.T.B. College of Engineering,
Tuljapur




Co-ordinator

Co-ordinator


Eanjay Jagtap

942153296





Shri Tuljabhavani Temple Trust Tuljapur's

SHRI TULJABHAVANI COLLEGE OF ENGINEERING

Naldurg Road, Tuljapur - 413 601.

Ph.: 02471 - 242016, 243603, Fax: 242016

Estd.: 1983

E-mail: stbcet@gmail.com stbect@gmail.com Website: www.stbcet.org.in

Approved by A.I.C.T.E., New Delhi

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

STBCET/TPO-IIPC/2017/4443

Date: 29/12/17

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR AND RAU & ASSOCIATES

This MOU is entered on the 29th day of December 2017 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Rau & Associates, Tuljapur.

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are:

- To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- Providing mutual support and assistance in development Training & Placement.

(10)

(11)

- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Rau & Associates, Tuljapur, propose to collaborate through the following :

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Rau & Associates, Tuljapur.
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis in to be introduced here and other areas of national interest at STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number that industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU. Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.

RAU & ASSOCIATES

Design & Constructions

Vastu Consultant

Shaguna Complex Tuljapur

GA. Ph. 02471-243780

f) Duration of MOU

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

Principal

RM
29/12/17

Prof.- R. G. Mudkanna

Principal

Shri Tuljabhavani College Of Engineering,
S.T.B. College of Engineering,
Tuljapur Tuljapur

Co-ordinator

On behalf of

Chief Executive Officer

Suhas

Er. Suhas L. Raut

Rau & Associates, Tuljapur.

Co-ordinator

RAU & ASSOCIATES

Design & Constructions

Vastu Consultant

Shaguna Complex Tuljapur

Off. Ph. 02471-243780



Shri Tuljabhavani Temple Trust Tuljapur's

SHRI TULJABHAVANI COLLEGE OF ENGINEERING

Naldurg Road, Tuljapur - 413 601.

Ph.: 02471 - 242016, 243603, Fax : 242016

Estd. : 1983

E-mail : stbcet@gmail.com stbect@gmail.com Website : www.stbcet.org.in

Approved by A.I.C.T.E., New Delhi

Affiliated to Dr. Babasaheb Ambedkar Marathwada University, Aurangabad.

Ref. No/STBCET/TPO-IIPC/2017/

Date: 16/11/17

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR AND PROCOGNITION TECHNOLOGIES PVT.LTD.,PUNE

This MOU is entered on the 16th day of November 2017 by and between Shri Tuljabhavani College Of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Procoognition Technology Pvt.Ltd, Pune

The aforesaid institution and industry are hereafter referred to as Industry Institute Partnership Cell (IIPC)

1. Objectives of the MOU

The objectives of the MOU are :

- To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry
- To reduce the gap between industry expectations (practice) and academic offerings (theory) by direct involvement of industry to attain a symbiosis.
- All the Stakeholders, namely Institutions, Industry, Students and Society stand to gain as it can be a win-win partnership.
- To promote research/continuing education activities between institutions.

2. Technical Areas of collaboration

- To provide meaningful internship opportunities to the institution so that students stand to gain by way of hands-on training, reduction of learning curve in industrial practices.
- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- Providing mutual support and assistance in development Training & Placement.

PROCOGNITION TECHNOLOGIES PVT. LTD.

DIRECTOR

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- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Procognition Technology Pvt.Ltd, Pune, propose to collaborate Through the following:

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Procognition Technology Pvt.Ltd, Pune.
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis in to be introduced here and other areas of national interest at STBCET by INDUSTRY on mutually agreeable terms.
- b) Industry would accommodate B.E. students who have completed the 6th semester of their programme in such a number tha industry deems convenient to it for the purpose of imparting industrial training
- c) During the tenure of the MOU both STBCET and INDUSTRY will maintain strict confidentiality and prevent disclosure of all the information and data exchanged under the scope of this MOU for any purpose other than in accordance with this MOU.Both STBCET and INDUSTRY shall bind their respective personnel who come into possession or knowledge of any confidential information not to disclose the same to third parties without written approval of the disclosing party or use such confidential information for any use other than intended under this agreement or PROJECTS. Further both STBCET and INDUSTRY shall put in place adequate and reasonable measures to keep and store confidential information secure so as to prevent any unauthorized use.
- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
- e) Either Institute shall have the right to terminate this MOU upon 60 days prior written notice to the other Institute.
- f) Duration of MOU



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DIRECTOR

This MOU, unless extended by mutual written consent of the institutes, shall expire in FIVE years after the effective date specified in the opening paragraph. However, on review, the MOU shall be extend for another TWO years by mutual consent.

g) Coordinators

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

On behalf of

Principal



Prof.- R. G. Mudkanna

Principal
Shri Tuljabhavan College Of Engineering,
S.T.B. College of Engineering
Tuljapur



Co-ordinator

On behalf of

PROCIGNITION TECHNOLOGIES PVT.LTD.
Director

DIRECTOR

Mr. Virendra Ingle

Procognition Technology Pvt.Ltd, Pune

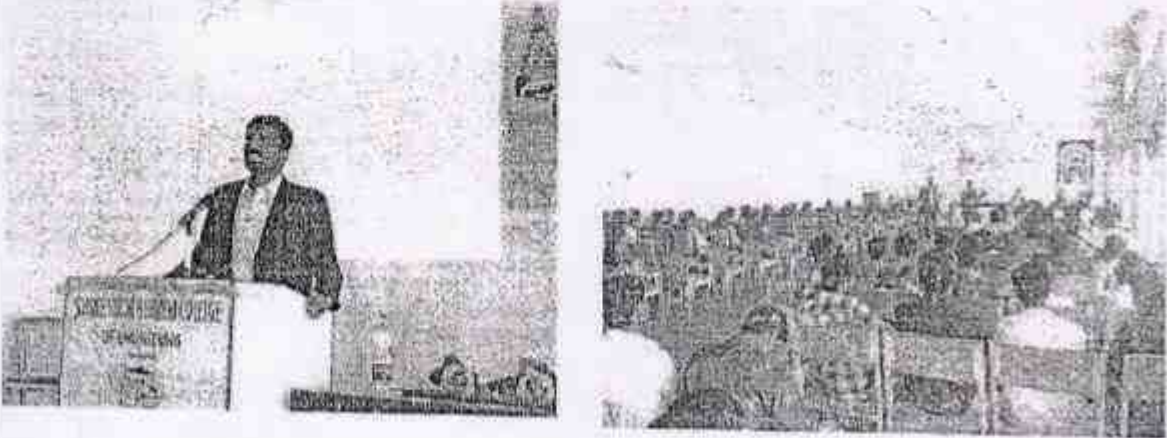
PROCIGNITION TECHNOLOGIES PVT. LTD.,
Co-ordinator

DIRECTOR



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SHRI TULJA BHAVANI TEMPLE TRUST'S
SHRI TULJABHAVANI COLLEGE OF ENGINEERING,
TULJAPUR – 413 601 DIST. OSMANABAD
(Approved by AICTE and Affiliated to Dr. BAMU, Aurangabad)

Date of Activity	28/02/2018
Time	10.30 AM to 1.30 PM
Type of Activity (cultural/curricular/co-curricular)	Curricular
Resource Person	Mr. Virendra Ingale, Mr. Sanjay Pathak, Miss. Yashshri chavan, Miss Gangotri Khiratkar
Professional Details of Resource Person	Pro Cognition Technology priwet limited
Year / Class	T.E. & B.E. (All)
No. of students	80
Activity Incharge	Prof. Bhosale S. D. Prof. Ekdante S. G. Prof. Akhade S. B.
Description of Activity	On 28 th February 2018, Mr. Virendra Ingale, Mr. Sanjay Pathak, Miss. Yashshri chavan, Miss. Gangotri Khiratkar form Pro Cognition Technology priwet limited. They addressed to all third year and final year students. Topics covered in this activity are 3D printing, placement guidance. Miss. Gangotri Khiratkar is our alumni.
Photographs of the Activity	



Santosh Ekdante <santoshekdante@gmail.com>

FW: Procognition Technologies Pvt Ltd-Letter of Introduction & Seminar on 28th Feb 2018.

2 messages

Gangotri Khiratkar <gangotri@procognition.in>

Sat, Mar 3, 2018 at 6:09 PM

To: Santosh Ekdante <santoshekdante@gmail.com>

Cc: Virendra-procognition <virendra.ingle@procognition.in>, gangotrik03@gmail.com

Dear Sir,

Greetings From Procognition Technologies pvt ltd,

Thank you for the opportunity given from college to represent Procognition Technologies Pvt Ltd to STBCE students.

Kindly share the students List of all branches as discussed.

Thanks & Regards,

Gangotri khiratkar | 9699889422 | gangotri@procognition.in

Procognition Technologies Pvt. Ltd.

Office No 204, 2nd floor, Rajhans Annex, Opp: Gaondevi Bus Depot, Thane (W)

www.procognition.in

COGNITION

From: Gangotri Khiratkar [mailto:gangotri@procognition.in]

Sent: 21 February 2018 10:34

To: 'Santosh Ekdante'

Cc: sweety wadiyar@procognition.in

Subject: RE: Procognition Technologies Pvt Ltd-Letter of Introduction & Seminar on 28th Feb 2018.

Dear Sir,

M: +91 9881869814/9404677350 | **T:** +91 2471 242016/243603
E: santoshekdate@gmail.com | sibcet.pco@gmail.com
W: www.sibcet.org.in

On Tue, Feb 6, 2018 at 5:23 PM, Gangotri <gangotri@procognition.in> wrote:
Dear Sir,

This is with reference to our discussion regarding CSR - SSR INITIATIVE of our company we would like to conduct Free Seminar in your college on Seminar Date-28th Feb 2018. Please confirm accordingly to proceed further.

We introduce ourselves as **PROCOGNITION Technologies Pvt. Ltd.** is a Registered Company under Company Act of Govt of India and we are involved in the Following Business Activities:

1. Training, Development & Placement
2. 3D Printing & Innovation Lab Set Up
3. Techne Commercial Consultancy
4. Contractual Jobs

We are an ISO 9001:2015 certified professional Training & Development Centre for Freshers' as well as Professionals in the field of Engineering, Manufacturing, Operation & Maintenance Practices, Maintenance Management, Telecom, Civil and IT as well as Pharmacy, Commercial, Sales & Marketing. We provide Module Based deep technical, Practical Oriented, Demonstrative training courses materials and certifications and assist in Placements after completion of Courses. Our courses are offered in a various flexible as well as customized way including on-line, in classroom and as well as at your preferred location. Engineering Includes Mechanical, Electrical, Instrumentation, Electronics, Embedded, Civil & IT. We provide the Placement Assistance after completion of training in our Development Centre.

Under the CSR - SSR Initiative by "Procognition Technologies Pvt Ltd" We will provide FREE Training & Placement for total 250 students from all Colleges across Pune.

Students from ENTC, Electronics, Mechanical, Electrical and Information Technology can participate and get benefited in this initiate of Procognition Technologies.

We are looking for long term association with your esteemed college to impart industry knowledge and developing skills of students.

Shree Tuljabhavani College of Engineering, Tuljapur
Training & Placement Department

Career guidance after Engineering by
 ProCognitas Technologies PVT Ltd. pune date 24/02/2018

r. No	Roll No	Name of Students	Class	Sign
1	3101	Amrutrao vikas R	TE (civil)	Vik
2	3153	Ade sandip A	BE (MECH)	Sandip
3	3111	Madake pooja	- II -	Pooja
4	3105	maske pooja	- II -	Pooja
5	3156	chavale Ganesh	TE (MECH)	Ganesh
6	3107	Keskar varsha	- II -	Varsha
7	3108	Bhoyane Ashok	- II -	Ashok
8	3158	Deshmukh Ganpat B	TE (MECH)	Ganpat
9	3104	Kulkarni pranjalika	- II -	Pranjalika
10	3157	Charan Shradha S	TE (MECH)	Shradha
11	3112	Simaran Shaikh	- II -	Shaikh
12	3159	Dhavale lalcy	TE (MECH)	Lalcy
13	3103	Dongare Gouri	- II -	Gouri
14	3109	Anuja Sangve	- II -	Anuja
15	3150	Divate mahesh D	- II -	Mahesh
16	3113	Shinde Janabai	- II -	Janabai
17	3106	Shelke pooja	- II -	Pooja
18	3154	Amrute Sunil N	TE (MECH)	Sunil
19	3202	Rajdeo Aarti	- II -	Aarti
20	3110	Bhosale Supriya	- II -	Supriya
21	3161	Gayke maali	- II -	Maali
22	3155	Bhonne Akshay S	- II -	Akshay
23	3162	Ghadge Bhadrabhan B	TE (MECH)	Bhadrabhan
24	3114	Bansode yashraj	- II -	Yashraj

	3183	Telap Santosh	BE (MECH)	Sanj
	3130	Khepale Rajkumar D	— 11 —	Sanj
6	3184	wangwade Shivaji	— 11 —	Sanj
57	3131	Kumbhar Supriya K.	— 11 —	Sanj
58	3182	Somvanshi parvan A	BE (MECH)	Sanj
59	3192	Zodge samahan	— 11 —	Sanj
60	3147	Rastogi S. S.	— 11 —	Sanj
61	3193	Nilesh Dahiphale	— 11 —	Sanj
62	3148	safure S. S.	— 11 —	Sanj
63	3132	Manturkar Rutuja K	— 11 —	Sanj
64	3195	Gobore Vaibhav S	— 11 —	Sanj
65	3142	Masalka Tanuja S	— 11 —	Sanj
66	3194	Jehavat Dykhan chawale	— 11 —	Sanj
67	3149	Bhesale Vaibhav	— 11 —	Sanj
68	3144	Rajapur Shubam D	— 11 —	Sanj
69	3178	Patil Erganan	— 11 —	Sanj
70	3150	Kisore Prasad . P	— 11 —	Sanj
71	3146	Joshi Joty J.	— 11 —	Sanj
72	3151	Sunware J. S	— 11 —	Sanj
73	3189	Solante Vijay K	— 11 —	Sanj
74	3141	Shendge Shubham. R	— 11 —	Sanj
75	3179	Sabre Anirash S	BE (MECH)	Sanj
76	3180	Shinde sandip S.	BE (MECH)	Sanj
77	3145	Narwale Vaibhav	— 11 —	Sanj
78	3175	Munde Mahesh	BE (MECH)	Sanj
79	3195	Naikwade Bhagyat B	— 11 —	Sanj
80	3177	Naikwade Anil S.	BE (MECH)	Sanj



स्थापना : १९८३

श्री तुळजाभवानी मंदिर संस्थान तुळजापूरचे

श्री तुळजाभवानी अभियांत्रिकी महाविद्यालय

नळदुर्ग रोड, तुळजापूर - ४१३ ६०९. जि. उस्मानाबाद.

- अ.भा. तं. शि. प. नवी दिल्लीची मान्यता - डॉ. बाबासाहेब आंबेडकर मराठवाडा विद्यापीठ औरंगाबादशी संलग्नित
फोन : ०२४७९ - २४२०९६, २४३६०३, फॅक्स : २४२०९६
- E-mail : stbcet@gmail.com - stbect@gmail.com - Website : www.stbcet.org.in

STBCET/TPO-IIPC/2017/14261/01

Date: 14/11/2017

**MEMORANDUM OF UNDERSTANDING (MOU)
BETWEEN
SHRI TULJABHAVANI COLLEGE OF ENGINEERING, TULJAPUR
AND
SAPOURS TECHNOLOGIES PVT LTD, PUNE**

This MOU is entered on the 14th day of November 2017 by and between Shri Tuljabhavani College of Engineering, Tuljapur (hereinafter called STBCET) situated at Tuljapur (Maharashtra) run by Shri Tuljabhavani Temple Trust, Tuljapur and Sapours Technologies Pvt Ltd, Pune.

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1. Objectives of the MOU

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- To create an IIP Cell in a Technical Institution which promotes interaction between faculty, students and industry.
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- Allow the industrial visits of students for half/full day to provide them with which will in turn for creating interest.
- Providing mutual support and assistance in development Training & Placement.

- d) Intend to form a nucleus for promoting excellent quality manpower in the field of engineering, technology and sciences.
- e) Promotion of Research and Development (R&D), Partnership in between industry and institution etc. for the wholesome growth of students as well as contribution of the Institution to Society at large.
- f) To facilitate the training for teachers, degree & diploma students.

3. Proposed Modes of Collaboration

STBCET and Sapours Technologies Pvt Ltd, propose to collaborate through the following

- a) Cooperation and promotion of education and training in areas of mutual interest.
- b) Any other appropriate mode of interaction agreed upon between STBCET and Sapours Technologies Pvt Ltd
- c) A specific plan will be worked out by the institutes depending upon availability of resources. A specific agreement will be entered into for each activity.

4. Terms and conditions

- a) Joint guidance of student projects/thesis in to be introduced here and other areas of national interest at STBCET by INDUSTRY on mutually agreeable terms.
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- d) This MOU may be amended, renewed and terminated by mutual written agreement of the institutes at any time.
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 - g) **Coordinators**
Both Institute and industry will designate persons who will have responsibility for co-ordination and implementation of this agreement.
-



On behalf of

Principal


Prof. R. G. Mudkanna
Shri Tuljebhavaji College Of Engineering,
Tuljapur
Co-ordinator

For Sapour Technologies Private Limited


Director




Mr. Samir Gandhi
Sapour Technologies Pvt
Ltd,
CFO



Date of Activity	13/10/2022 to 17/10/2022
Time	9:30 am to 5:30 pm
Type of Activity (cultural/curricular/co-curricular)	Soft Skills Training
Resource Person	Mr. A.R. BhagathRahman and MsChandravadana
Professional Details of Resource Person	Rubicon Pvt. Ltd. Pune
Year / Class	All TY.andB.TechBranches Student
No. of students	300
Activity In charge	Pro. P.A. Hangargekar, Prof. Mrs. Ghadge C.A Training and Placement Officer. TPO Co-coordinators and Class Co-ordinators
Description of Activity	Soft Skills Training is major hurdle to get selected in reputed industries. TPO cell has arranged such Soft Skills training for the final year improve the soft skill like speaking skills and personality development of the students and help to get selected in the upcoming campus drive and pre final year students. It leads to personality development of students.

Photographs of the Activity





Prof. Mrs. Ghadge C.A.
TPO
Training & Placement Officer
S T B College of Engineering
Tuljapur


PRINCIPAL
STBCET
PRINCIPAL
S T B. College of Engg. Tuljapur




SHRI TULJA BHAVANI TEMPLE TRUST'S
SHRITULJABHAVANICOLLEGE OF ENGINEERING,
TULJAPUR – 413 601 DIST. OSMANABAD
(Approved by AICTE and Affiliated to DBATU, Lonere, Dist : Raigad)

Date of Activity	18-02-2020
Time	3.00 PM to 5.00 PM
Type of Activity (cultural/curricular/co curricular)	Inauguration of Free Engineering Video lectures and Engineering Subject Study Material Through Online web portal www.ekeeda.com
Resource Person	Mr. Mahesh Janardan Wagh Founder & Director
Professional Details of Resource Person	Engineer
Year / Class	FE & SE [All Branches]
No. of students	200
Activity In charge	Prof. S.G. Ekdante, Prof. M.K. Narayankar, Prof. S.S. Dhurgude, Prof. Surwase P.M., Prof. S.P. Jetithor, Prof. Shete S.S.
Description of Activity	Inauguration function of providing free Online Engineering Courses from ekeeda.com website by Mr. Mahesh Wagh with communication of Hon. Tahsildar Madam Yogita Kolhe. In the programme Mr. Wagh shared valuable information regarding their website and given description about free video lectures and topics in engineering to college students.
Photographs of the Activity	


TPO

Training Officer
S.T.B. College of Engineering
Tuljapur


Principal
STBCET
Principal
S.T.B. College of Engineering
Tuljapur



SHRI TULJA BHAVANI TEMPLE TRUST'S
SHRI TULJA BHAVANI COLLEGE OF ENGINEERING
TULJAPUR – 413 601 DIST. OSMANABAD
Phone : 02471-242016, 243603 Fax : 02471-242016
(Approved by AICTE and affiliated to DBATU, Lonere, Dist Raigad)

Date of Activity	29 th September 2018
Time	12.15 p.m to 1.30 p.m
Type of Activity (cultural/curricular/co-curricular)	Co-Curricular
Resource Person	Mr.Akude Pradeep.
Professional Details of Resource Person	Business Development head of sampanna Bharat Soft wear solutions Solapur
Year / Class	T.E., B.E. All Branches
No. of students	32
Activity In charge	Prof. Mrs. Ghadge C.A Training and Placement Officer.
Description of Activity	Seminar on " Aptitude training and final Year project and its importance " by Mr.Akude Pradeep. He has guided students about usefulness of aptitude training and final year project and for placements purpose. This activity is coordinated by:- TPO Co-ordinators 1. Prof.Ekdante S.G 2. Prof. Chavan N.R. 3 Prof.Dhurgude S.S.4. Prof. Ms. Surwase P.M

Photographs of the Activity



T.P.O

STBCET
Training & Placement Officer
STB College of Engineering
Tuljapur

Principal
Principal
STB College of Engineering
Tuljapur