



JAGADAMBHA



COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.

Dr. Hemant M. Baradkar

M.Tech. (Electronics), Ph.D. (E & TC. Engg.)

Principal

Dr. Shital A. Watile
M.Sc., Ph.D.
Secretary

INDEX

3.4.2. Number of functional MoUs with national and international institutions, universities, industries, corporate houses etc. during the year 2018-19

Sr. No.	Name of the institution/ industry/ corporate house with whom MoU is signed	Year of signing MoU	Duration	List the actual activities under each MOU and web links year-wise
1	SNS Personality Learning System	03-07-2018	1 Year	To get knowledge of Soft skills & Personality Development
2	SNS Personality Learning System	03-07-2018	1 Year	To enhance knowledge of Soft skills & Personality Development
3	SNS Personality Learning System	03-07-2018	1 Year	To enhance the Soft skills & Personality Development
4	SNS Personality Learning System	03-07-2018	1 Year	To get knowledge of French Language
5	SNS Personality Learning System	03-07-2018	1 Year	To get knowledge of German Language
6	Youbotics Pvt. Ltd. Nagpur	08-04-2018	1 Year	A Training Program on Artificial Intelligence
7	Er. N.M. Hatwar Construction (NHMC)	01-02-2019	1 Year	Expert Lecture & Industrial Visit
8	Er. Sankalp S. Dangore	10-10-2018	1 Year	Expert Lecture & Industrial Visit
9	SP construction	08-07-2018	1 Year	Expert Lecture & Industrial Visit
10	PFCC Construction	07-03-2018	1 Year	Expert Lecture & Industrial Visit



Dr. Hemant M. Baradka. Principal

Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

ARNI ROAD, YAVATMAL - 445001 (M.S.) INDIA Tel. / Fax: 07232-291444, Mob.: 9011083260

Wbsite: www.jcoet.org, Email: principal@jcoet.org, principal.jcoet@.gmail.com

Between

SNS | Personality | Life Skill | Language Academy

And

Jagadambha College of Engineering & Technology, Yavatmal

This Memorandum of Understanding (here in after called as the 'MOU') is entered into on this the 03 July 2018 by and between.

Jagadambha College of Engineering & Technology, Arni Road, Yavatmal-445001, (Party No.1) & Nikhil Somaiya (Part No.2) Mumbai, Maharashtra, are signing an agreement to conduct Soft Skill Training Sessions at Jagadambha College of Engineering & Technology.

PURPOSE OF MOU:-

In particular, this MOU is intended to get the knowledge of German Language.

Nikhil Somaiya founder of SNS Academy of Training Institute- well known personality providing trainings on the every essential aspect for overall grooming of the students.

- This MOU is designed to follow the rules/regulations decided my mutual understanding between both parties.
- 2. This MOU is valid up to 1 Year from the date of signing of MOU.
- 3. This agreement can be renowned based on mutual convenience.
- 4. Termination: either party can cancel or terminate this agreement unilaterally by giving an advance written notice of one month to other.

Party No. 1

Mr. Nikhil Somaiya

Mumbai, Maharashtra

Or. Hemant M. Baradkar Party No.:2

Jagadam ha Reilear of Engineering & Technology, Arni Road, Kinhi, Yavatmal

Between

SNS | Personality | Life Skill | Language Academy

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Party No. 1

Mr. Nikhil Somaiya

Mumbai, Maharashtra

Panty No. 2

Jagadambha Course of Engineering & Technology Arni Road Kinhi Yayatmak

Between

SNS | Personality | Life Skill | Language Academy

And

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Party No. 1

Mr. Nikhil Somaiya

Mumbai, Maharashtra

Dr. Hemparty No Baradkar

Jagadambh Cincipal Engineering &

Between

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Party No. 1

Mr. Nikhil Somaiya

Mumbai, Maharashtra

Between

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Party No. 1

Mr. Nikhil Somaiya

Mumbai, Maharashtra

Dr. Hemant M. Baradkar

Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

BETWEEN

JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL, MAHARASHTRA, INDIA-445001

And

Youbotics Pvt. Ltd. Nagpur

FOR

AI, Technical Training, Project Work, Internet of Things, Certificate Courses, etc.

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (here in after called as the 'MOU') is entered into on this the 08-04-2018 by and between

Jagadambha College of Engineering & Technology, Yavatmal, Maharashtra, India-445001, THE FIRST PARTY represented here in by its Dr. H M Baradkar, Principal.

AND

Youbotics Pvt. Ltd. Nagpur, THE SECOND PARTY represented here in by its Mr. Parikshit Umare,

PURPOSE OF MOU

In particular, this MOU is intended to

- Technical Skill "Internet of Things" Workshop under Jagadambha College of Engineering & Technology, Yavatmal, Maharashtra, India-445001
- 2. Organize various Artificial Intelligence, Technical Workshops like IoT (Internet of Things), Web Development, Cyber Security, Python Programming, E-Vehicle Manufacturing, etc.
- 3. Conduct Mock Technical Interviews
- 4. Assist the students in establishing various start-ups
- 5. Provide Internships/Training for Students

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

Clause1

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 the irrespective operations. The parties shall keep each other informed of potential opportunities and share all in formation that may be relevant to secure additional opportunities for one another.
- 1.2 The co-operation between First Party and Second Party will facilitate effective utilization of the intellectual capabilities of the Second Party providing significant inputs to them in developing suitable teaching/training systems, keeping in mind the needs of the First Party.

Clause2

SCOPE OF THE MOU

2.1 Both parties believe that close co-operation between the two would be a major benefit to thestudentcommunitytoenhancetheirskillsandknowledge.

2.2

The Second Partywill give valuable inputs to the First Party inteaching / training methodology so that he students fit into the industrial scenariomeaning fully.

- 2.3 The interaction between Industry and Jagadambha College of Engineering & Technology, Yavatmal, Maharashtra, India-445001will give an insight into thelatest developments /requirements of the industries; the Second Party to permit the Facultyand Students of the First Party to visit its group companies and also involve in IndustrialTraining Programs for the First Party. The industrial training and exposure provided tostudents through this association will build confidence and prepare the students to have asmooth transition from academic to working career. The Second Party will provide its Labs/Workshops/ Industrial Sites for the hands-on training of the learners enrolled with the
- 2.4 The Second Party will train the students of the First Party on the emerging technologies in order to bridge the gap in skill and make them ready for industry.
- 2.5 The Second Party will extend the necessary support to deliver guest lecturers to the students of the First Party on the technology trends and inhouse requirements.
- 2.6 The Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.

Clause3

VALIDIY

- 3.1 The validity of the agreement is One year from the date of agreement.
- 3.2 Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.
- 3.3 Any dispute will be settled in the Midnapore Court only where the Jagadambha College of Engineering & Technology, Yavatmal, Maharashtra, India-445001 is situated.

AGREED:

For

Jagadambha College of Engineering & Technology, Yavatmal, Maharashtra, India-445001

Youbotics Pvt. Ltd., Nagpur, Maharashtra, India.

Authorized Signato

Jr. Hemant M. Baradkar Principal

Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

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2009

Authorized Signatory

Jagadambha College Of Engineering & Technology, Yavatmal,

Youbotics Pvt. Ltd. Nagpur

Arni Road ,Yavatmal Maharashtra, India-445001

Dr. H M Baradkar

Plot No 30, Flat No 206, Himsagar Apartment Shivaji Nagar, Nagpur - 440 010, Maharashtra, India Mr. Parikshit Umare





Date:-02/01/2019

MEMORANDUM OF UNDERSTANDING

BETWEEN

JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

AND

N. M. HATWAR CONSTRUCTION (NMHC)

Jagadambha College of Engineering & Technology, At Kinhi, Arni Road, Yavatmal 445001 (MS) (Party No-1)

& Er. N.M. Hatwar, Vitthalwadi Yavatmal,445001 (Contact No- 9763791050) (Party No-2) are signing an agreement to provide the actual site training.

PREMABLE

Whereas JCOET at its Civil Engineering Department is engaged in teaching learning process with the students and trying to update students with the attest technologies, JCOET has realized that it is necessary to give exposure to students and make them aware about the site condition.

Whereas, both JCOET and NMH construction from India and is engaged in the business of Civil construction & Infrastructure Development Works.

Whereas, both JCOET and NMH construction, now

Recognizing the importance of research and development in the areas CIVIL ENGINEERING, as well as imparting industrial training to the civil engineering students.

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between JCOET and NMH construction for enhancing, within the country, the availability of highly qualified manpower in the areas of CIVIL ENGINEERING without any prejudices to prevailing rules and regulations in JCOET and NMH construction without any disregarded to any mechanism evolved and approved by the

competent authorities under Government of India in so far as such mechanism applies to JCOET and NMH construction. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TREMS OF INTERACTIONS

Both JCOET and NMH construction shall encourage interactions between engineers, faculty member and students:

- Practical training of JCOET students at NHM construction on mutually.
- Joint guidance of students in civil engineering and other areas of interest at JCOET by construction.
- NMH construction would allow the site visits of students for half day to provide a field knowledge.
- NMH construction may showcase its business activities at the seminar at JCOET.

ARTICLE-III NON EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive to both parties, including their affiliates, subsidiaries and divisions and are free to pursue other agreements or colorations of any kind. However, when entering into a particular research agreements, the participants may agree to limit each party's right to collaborate with others on that subject

ARTICLE-IV: EFFECTIVE DATE AND DURATION OF MOU

- This MOU shall be effective from the date of its approval by competent authorities at both ends.
- The duration of the MOU shall be provided of 2 years from the effective date.
- During its tenancy, MOU may be extended or terminated by a prior notice of not less than 6 months by either party. However, termination of the MOU will not in any manner affect the interest of the students who have been admitted to peruse a program under the MOU.
- Any clause or article of the MOU may be modified or amended by mutual agreement of NMH construction and JCOET.

ARTICLE-V: SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and years as mentioned above.

Jagadambha College of Engineering &Technology, Yavatmal.

Dr. Hemant 15. Beredkar Principal Jagailambila College of Engineering & Mr. N. M. Hatwar

Er. N. M. Hatwar





Date:-10/10/2018

MEMORANDUM OF UNDERSTANDING

BETWEEN

JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

AND

ER. SANKALP S. DANGORE CONSTRUCTION

Jagadambha College of Engineering & Technology, At Kinhi, Arni Road, Yavatmal 445001 (MS) (Party No-1)

& Er. Sankalp S. Dangore, Sahakar Nagar, Arni Road, Yavatmal, 445001 (Contact No- 9637305664) (Party No-2) are signing an agreement to provide the actual site training.

PREMABLE

Whereas JCOET at its Civil Engineering Department is engaged in teaching learning process with the students and trying to update students with the attest technologies, JCOET has realized that it is necessary to give exposure to students and make them aware about the site condition.

Whereas, both JCOET and DANGORE CONSTRUCTION from India and is engaged in the business of Civil construction & Infrastructure Development Works.

Whereas, both JCOET and DANGORE CONSTRUCTION, now

Recognizing the importance of research and development in the areas CIVIL ENGINEERING, as well as imparting industrial training to the civil engineering students.

ARTICLE-I: SCOPE OF THE MOU

This MOU details the modalities and general conditions regarding collaboration between JCOET and DANGORE CONSTRUCTION for enhancing, within the country, the availability of highly qualified manpower in the areas of CIVIL ENGINEERING without any prejudices to prevailing rules and regulations in JCOET and DANGORE CONSTRUCTION without any disregarded to any mechanism evolved and approved by the competent authorities under Government of India in so far as such mechanism applies to JCOET and DANGORE CONSTRUCTION. The areas of cooperation can be extended through mutual consent.

ARTICLE-II: SCOPE AND TREMS OF INTERACTIONS

Both JCOET and DANGORE CONSTRUCTION shall encourage interactions between engineers, faculty member and students:

- Practical training of JCOET students at NHM construction on mutually.
- Joint guidance of students in civil engineering and other areas of interest at JCOET by construction.
- DANGORE CONSTRUCTION would allow the site visits of students for half day to provide field knowledge.
- DANGORE CONSTRUCTION may showcase its business activities at the seminar at ICOFT

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- Any clause or article of the MOU may be modified or amended by mutual agreement of DANGORE CONSTRUCTION and JCOET.

ARTICLE-V: SIGNED IN DUPLICATE

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BY SIGNING BELOW the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and years as mentioned above.

Jagadambha College of Engineering &Technology, Yavatmal.

Dr.Hemant M. Baradkai Principal Jagadambha College of Engineering & Technology, Arni Road Kinhi Yavatmal. Mr. Sankalp S. Dangore
(DANGORE CONSTRUCTION)

ESTD

Er. Sankalp S. Dangore Consulting Civil Engineer LE/00007/2017-18 Yavatmal-445001





Date:-7/08/2018

MEMORANDUM OF UNDERSTANDING

BETWEEN

JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

AND

SHYAM S. PRAJAPATI CONSTRUCTION Yavatmal (SPC)

Jagadambha College of Engineering & Technology, At Kinhi, Arni Road, Yavatmal 445001 (MS) (Party No-1)

& Shyam S. Prajapati Devi Nagar Lohara Square yavatmal 445001 (Contact No- 9405500887) (Party No-2) are signing an agreement to provide the actual site training.

JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY (JCOET), YAVATMAL was established by JBGVS on an expanse of 11 acres on Nagpur Tuljapur Highway just 5km from yavatmal bus stand. The institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2019-10, initially with four branches with a total intake 240 students. The college is affiliated to Santa Gadge Baba Amravati University

Shyam S. Prajapati founder of SPC is well known personality providing training on actual construction site for overall grooming of the students.

This Agreement made and entered into on the day of 07/08/2018 between Jagadambha College of Engineering & Technology, At Kinhi, Arni Road, Yavatmal 445001 an institute of JBGVS working for rural areas (hereinafter called "JCOET") and Shyam S. Prajapati(hereinafter called "SPC") with his registered office Devi Nagar Lohara Square yavatmal 445001 (Contact No- 9405500887) Maharashtra

OBJECTIVES OF THE MOU

The objectives of this Memorandum of understanding are:

- a. To promote interaction between JCOET and SPC in mutually beneficial areas.
- b. To provide a formal basis for imitating interaction between JCOET and SPC.
- c. To provide and arrange the internship program for the JCOET students.
- d. To facilitate the industrial tour visit for the JCOET students.

2. PROPOSED MODES OF COLLABRATION

JCOET and SPC propose to collaborate through

- a. Intend to form a center for promoting best quality manpower in the fields of engineering & technology with special emphasis on student's industrial visits.
- b. Both JCOET and SPC intends to encourage interactions between the Engineers, faculty members. Research fellows and students.
- c. Industrial tour visits of students to the SPC for on sight learning oftechnical terms and to acquire the practical knowledge.
- d. Students will be forwarded to the SPC for doing internship within givenSpeculated time.
- e. Any other appropriate mode of interaction agreed upon between JCOET and SPC.

3. FORMS OF INTERNSHIP TOUR AGREEMENT

The form of any of the said Industrial tour Program entered into by the parties may also include the following Sharing of Facilities:

- a. JCOET andSPCmakes provisions to share their respective important working facilities in order to promote academic and research interaction in the areas of engineering & technology.
- b. JCOET and SPC shall permit the sharing of hardware's, machines and any software and other materials and components develop in house in the of areas of engineering & technology.

4. FORMS OF INTERNSHIP TOUR AGREEMENT

The form of any of the saidinternship Program entered into by the parties includes the following points of considerations:

- a. JCOET and SPC agreed upon to share the working/execution process in the form of internship program for the JCOET students.
- b. Students will get the benefits the internship program sponsored/arranged by the SPCin the form of working culture, practical knowledge and industry experience.

5. AGREEMENTS FOR RESEARCH COLLABORATION

Each research collaboration undertaken by the parties hereunder shall be initiated by the signing of a separate research agreement between the parties, which will describe in

- a. The nature, scope and schedule of the industrial visits and internship program.
- b. The form of research activates and coloration.
- c. The estimated cost of the research coloration together with the amount of funding, if any, to be received from third parties.
- d. Other provisions as may be mutually agreed upon, including provisions covering the consequences of default or termination by a participant, term, arbitration of disputes and applicable law.

NON EXCLUSIVITY

The relationship of the parties under this MOU shall be nonexclusive to both parties, including their affiliates, subsidiaries and divisions and are free to pursue other agreements or colorations of any kind. However, when entering into a particular research agreements, the participants may agree to limit each party's right to collaborate with others on that subject.

TERMS AND TERMINATION

This MOU unless extended by mutual written agreement of the parties, shall expire 2 years after the effective date specified. This MOU may be amended or terminated earlier by written mutual written agreement of the parties at any time. Either party shall have the right to unilaterally terminate this MOU upon 60 days prior written notice to the other party. However, no such early termination of this MOU, whether mutual or unilateral. Shall after the obligations of the participants under any research Agreement. Confidentially clause as referenced in clause 6 above or any other agreement entered into pursuant to this MOU, which obligations shall survive any such termination.

8. COSTS OF THE MOU

- Each party shall bear the respective costs of carrying out the obligations under this MOU.
- Either of the both parties are responsible for the successful execution of the MOU irrespective of the cost associated with it.

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Jagadambha College of Engineering & Technology, Yavatmal.

Dr. Hemant M. Baradkar Principal

Jagadembha College of Engineering & Technology, Ami Road, Kinhi, Yavetmal.

Shyam S. Prajapati

(SPC)

The fu





Date:-03/07/2018

MEMORANDUM OF UNDERSTANDING

BETWEEN

JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

AND

PRAVIN FASATE CONSTRUCTION COMPANY Yavatmal (PFCC)

Jagadambha College of Engineering & Technology, At Kinhi, Arni Road, Yavatmal 445001 (MS) (Party No-1)

& Pravin Fasate Prajapati Nagar, yavatmal 445001 (Contact No- 9423652909) (Party No-2) are signing an agreement to provide the actual site training.

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Pravin Fasate founder of PFCC is well known personality providing training on actual construction site for overall grooming of the students.

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OBJECTIVES OF THE MOU

The objectives of this Memorandum of understanding are:

- a. To promote interaction between JCOET and PFCC in mutually beneficial areas.
- b. To provide a formal basis for imitating interaction between JCOET and PFCC.
- c. To provide and arrange the internship program for the JCOET students.
- d. To facilitate the industrial tour visit for the JCOET students.

2. PROPOSED MODES OF COLLABRATION

JCOET and PFCC propose to collaborate through

- a. Intend to form a center for promoting best quality manpower in the fields of engineering & technology with special emphasis on student's industrial visits.
- b. Both JCOET and PFCC intends to encourage interactions between the Engineers, faculty members. Research fellows and students.
- Industrial tour visits of students to the PFCC for on sight learning of technical terms and to acquire the practical knowledge.
- d. Students will be forwarded to the PFCC for doing internship within given Speculated time.
- e. Any other appropriate mode of interaction agreed upon between JCOET and PFCC.

3. FORMS OF INTERNSHIP TOUR AGREEMENT

The form of any of the said Industrial tour Program entered into by the parties may also include the following Sharing of Facilities:

- JCOET and PFCC makes provisions to share their respective important working facilities in order to promote academic and research interaction in the areas of engineering & technology.
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The form of any of the said internship Program entered into by the parties includes the following points of considerations:

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- b. Students will get the benefits the internship program sponsored/arranged by the PFCC in the form of working culture, practical knowledge and industry experience.

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Each research collaboration undertaken by the parties hereunder shall be initiated by the signing of a separate research agreement between the parties, which will describe in detail:

- a. The nature, scope and schedule of the industrial visits and internship program.
- b. The form of research activates and coloration.
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- Either of the both parties are responsible for the successful execution of the MOU irrespective of the cost associated with it.

9. SIGNED IN DUPLICATE

This MOU is executed in duplicate with each copy being an official version of the Agreement and having equal legal validity.

BY SIGNING BELOW the parties acting by their duly authorized officers, have caused this Memorandum of Understanding to be executed, effective as of the day and years as mentioned above.

Jagadambha College of Engineering &Technology, Yavatmal. Dr. Hemant M. Baradkar

Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavetmai,

Mr. Pravin Fasate (PFCC)

tasate

PRAVIN Y FASATE

Consulting ingineer Prajapati Nagar, Yavatmal