

Key Indicators 3.5 – Collaboration**3.5.1. Number of MoUs, collaborations / linkages for Faculty exchange, Student exchange, internship, field project, on-the-job training, research and other academic activities during the last five years**

Sr. No.	Name of the MoU / Collaboration / linkage	Name of the collaborating agency / institution / industry / corporate house with whom the MoU / collaboration / linkage is made, with contact details	Year of signing MoU / collaboration / linkage	Duration of MoU / collaboration / linkage	List the actual activities under each MOU and web -links year-wise	Link to the relevant document
1	Nashik Engineering Cluster, Nashik	Nashik Engineering Cluster, Nashik	01-10-2021	One year	Expert Lecture	
2	Cad Centre, Thane (Mech)	Cad Centre, Thane (Mech)	01-10-2021	Three Year	Software course for student	
3	Cad Centre, Thane (Extc)	Cad Centre, Thane (Extc)	01-10-2021	Three Year	Software course for student	
4	Cad Centre, Thane (Comp)	Cad Centre, Thane (Comp)	01-10-2021	Three Year	Software course for student	
5	Cad Centre, Thane (Civil)	Cad Centre, Thane (Civil)	01-10-2021	Three Year	Software course for student	
6	Excel Technical Institute, Thane	Excel Technical Institute, Thane	21-10-2021	Valid until terminated by either one party on mutually	Curriculum design, industrial training and visit, Research and development, skill development programme, guest lectures, faculty development programs, placement of	



Principal

Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane

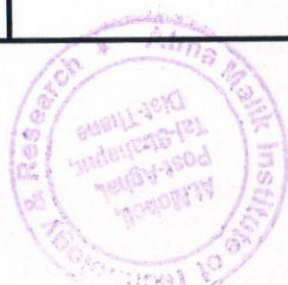
7	Invesys Cad Solution,Nashik	Invesys Cad Solution,Nashik	01-10-2021	Valid until terminated by either one party on mutually	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of	
8	Nextgen The Cad Cam Training Institute, Thane	Nextgen The Cad Cam Training Institute, Thane	21-10-2021	Valid until terminated by either one party	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of	
9	Paradise Engineering Works,Nashik	Paradise Engineering Works,Nashik	16-10-2021	Valid until terminated by either one party	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of	
10	Squad Infotech Pvt.Ltd	Squad Infotech Pvt.Ltd	01-10-2021	Valid until terminated by either one	Industrial training and visit	
11	Technojack Infosolutions, Mumbai	Technojack Infosolutions, Mumbai	01-10-2021	Valid until terminated by either one party	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of	
12	Rajan Tube And Poles Manufacturing Co.Khanivali	Rajan Tube And Poles Manufacturing Co.Khanivali	01-10-2021	valid until terminated by either one party	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of	



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13	Kabra Metal Castings,Khanivali	Kabra Metal Castings,Khanivali	01-10-2021	valid until terminated by either one party	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of	
14	Ybi Foundation	Ybi Foundation	16-12-2021	valid until terminated by either one	Skill development women empowerment reserch and consultancy	
15	Gong Labs Private Limited(Coffeee.Io)	Gong Labs Private Limited(Coffeee.Io)	20-05-2022	3 years	Placement activity	
16	Dolphin Labs	Dolphin Labs	28-03-2022	3 years	Soft skill training	
17	Skill Academy By Testbook	Skill Academy By Testbook	11-04-2022	1 years	Complete prepration of job & internship	
18	Shree Ganesh Industies, Shahapur	Shree Ganesh Industies, Shahapur	27-10-2021	valid until terminated by either one party	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of	
19	Shree Ganesh Industies, Shahapur	Navnath Infra Project Pvt. Ltd,	27-10-2021	valid until terminated by either one party	Curriculum design, industrial training and visit , Research and development,skill development programme ,guest lectures, faculty development programs, placement of	
20	Shree Ganesh Industies, Shahapur	Mars Engineering & Const. Pvt.Ltd	27-11-2021	Valid until terminated by either one party	Curriculum design, industrial training and visit , Research and development,skill development programme ,guest lectures, faculty development programs, placement of	



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21	Shree Ganesh Industries, Shahapur	Pawan Machneries Pvt. Ltd	27-10-2021	valid until terminated by either one party	Curriculum design, industrial training and visit , Research and development,skill development programme ,guest lectures, faculty development programs, placement of	
22	Shree Ganesh Industries, Shahapur	Maccia	05-03-2021	Valid until terminated by either one	Holistic interdisciplinary environment creation , training and skill development focus on academic	
23	Shree Ganesh Industries, Shahapur	WEGO Library Foundation	20-12-2021	Valid until terminated by either one	WEGO liabrainy resarch programme	
24	Shree Ganesh Industries, Shahapur	IFERP, Chennai (Iot_MI)	15-05-2022	Valid until terminated by either one	Conference paper published	
25	Shree Ganesh Industries, Shahapur	IFERP, Chennai (Ipsct)	31-03-2022	Valid until terminated by either one	Conference paper published	



Principal

Atma Malik Institute of Technology & Research
At.Moholi, Post-Aghai, Tal-Shahapur, Dist-Thane

10.11.16
MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Vishwatmak Om Gurudev College of Engineering,
Shahapur, Dist Thane

&

Nashik Engineering Cluster, Nashik

FOR

SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 1ST DAY OF – October – Two Thousand Twenty One (01-10-2021), by and between

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

NASHIK ENGINEERING CLUSTER, THE SECOND PARTY

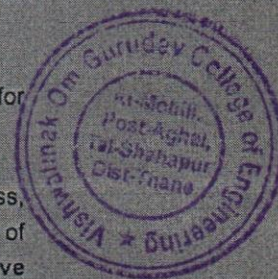
WHEREAS:

- A) First Party is a Higher Educational Institution named:
- (i) **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING**

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **NASHIK ENGINEERING CLUSTER**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **Product Development Value Chain (including 3D Print-Additive**



Manufacturing) : CAD, CAE, Projects, 3D Print-Rapid Prototyping (Metal & Plastic), CNC set up (5 Axis, VMC, Wire cut, EDM), Vacuum H/T, Business Incubation Services.

Design Clinic Scheme: help to MSME's in new product development/existing product up gradation.

Calibration & Testing : NABL accredited Calibration facility, Electrical, Electro Technical, Environmental, Metrological & Metallurgical Test Lab

Skill Development : Industry Ready Engineer' finishing courses, CAD/CAM/CAE, e-Learning, Industry Specific courses-CNC/VMC programming and operations, Industrial Automation, YCMOU, Training Programmes for industry, Career Guidance & Placement cell, Vocational courses.

Business Services : Conventions/Exhibitions; Auditorium with world class facilities including 6 video conference, Halls for various Events, Business Promotion Services, Infrastructure for Office & Shop space

Incubation for promoting Innovation and Entrepreneurship.

F) Following streams offer by NEC

S.Nr.	Name of the Course / Workshop	Streams/ Audience
Programs to be Conducted by NEC		
1	Industrial Automation (Basic)	Electric / E&TC/ Mechanical
2	Hydraulics & Pneumatics (Basic)	Electric / E&TC/ Mechanical
3	Revit Architecture / Structural (Basic)	Civil
4	CNC-VMC Programming and Operating (Basic)	Mechanical
5	3-D Printing- (Plastic / Metal) –Basic	Electric / E&TC/ Mechanical
	Preventive Maintenance	Mechanical / Electric /E&TC
1	Industrial Automation (Adv)	Electric / E&TC/ Mechanical
2	Hydraulics & Pneumatics (Adv)	Electric / E&TC/ Mechanical
3	Revit Architecture / Structural (Adv)	Civil
4	CNC-VMC Programming and Operating (Adv)	Mechanical
5	3-D Printing- (Plastic / Metal) –Advance	Electric / E&TC/ Mechanical

Scope of work: Training Program to be conducted Online.

Scope of work	College / Institution	NEC
Counseling / Marketing to the Students		
To finalize the Training schedule along with College / Organisation representative		
Student Mobilization & Enrollment Process		
Collection of Training program fees as per fees agreed upon		
To Provide adequate Infrastructure (E.g. H/w, S/w etc.)		
Record keeping, Attendance, Feedback forms & Individual Certification		
Provision of common facility to the students		
Support and assistance for Students & staff for higher education projects, In Plant Training & Internship		



NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTHIN
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 suitable teaching / training systems, keeping in mind the needsof the industry, 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party as per the terms of second party. The industrial training and exposure provided to students and faculty through this association willbuild confidence and prepare the students to have a smooth 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 First Party, if they adhere and agree to the terms of second party.
- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on



the emerging technologies in order to bridge the skill gap and make them industry ready as per the prevalent terms of second party.

- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will support and assist to help the delivery of the training and placement of students of the First Party into internships/jobs depending on the caliber / understanding of the trained students and the adherence and acceptance of terms of second party..
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein all the above points mentioned will be as per the applicable terms and adherences to second party compliances and agreements.
- 2.10 There is no financial commitment on the part of the **Vishwatmak Om Gurudev College of Engineering**, 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

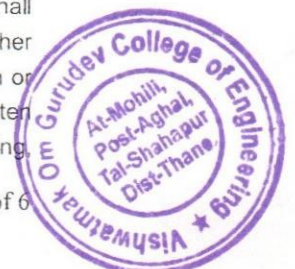
- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

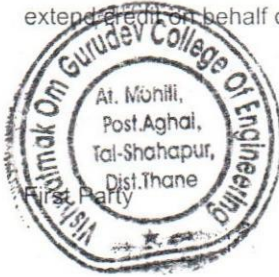
- 4.1 This Agreement will be valid for 1 year or terminated by either Party on mutually agreed terms, during which period **Nashik Engineering Cluster**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **NEC**, the Second Party after 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

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



any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



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 Thane.

AGREED:

For Vishwatmak Om Gurudev College of Engineering

11/10/2021
Authorized Signatory

For Nashik Engineering Cluster

11/10/2021
Authorized Signatory

Vishwatmak Om Gurudev College of Engineering	Nashik Engineering Cluster
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Address: "Sahastrarashmi" C-10, MIDC Ambad, Nashik, Maharashtra 422010
Contact: 9011433437 , 9604592989	Contact : 0253 669 9200
Email: info@vishwatmak.edu.in	Email: info@nashik-engineering-cluster.org
Web: www.vishwatmak.edu.in	Web: www.nashik-engineering-cluster.org

Witness 1:

01/10/2021
Prof. H. S. Shelar

Witness 2:

01/10/21

Witness 3:

Witness 4:



MEMORANDUM OF UNDERSTANDING

This two party Memorandum of Understanding (MOU) is signed on this day 1st day of Oct 2021

BETWEEN

**VISWATMAK OM GURUDEV COLLEGE OF Engineering
(VOGCE)**

At Atgaoan, Mohali-Agali Shahpur -421601
(hereinafter referred to as "Institute partner").

AND

CADD Centre, Thane

201-202, MatruChaya Building, Opposite to bedekar Hospital, Navpada, Thane West.
(hereinafter referred to as Industry partner),

1. **Profile of VOGCE:** Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghaii on a table top surrounded by hills and blessed with serene, outstanding scenery. VOGCE is approved by A.I.C.T.E. New Delhi recognized by D.T.E and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The VOGCE offers degree in Civil Engineering, Mechanical Engineering, Computer Engineering & Electronics and Telecommunication Engineering. It also offers Diploma in Civil Engineering and Mechanical Engineering. The college is well connected by rail and road from Mumbai. The nearest railway station is Atgaon on central railway Mumbai-Nashik route. College is well-connected by road from Wada and Shahapur.

2. **Profile of CADD CENTRE Thane :** CADD Centre is Asia's largest technology training services Company, creating skilled human resources in Computer aided design, engineering, and product lifecycle management. Founded in the year 1988, we have grown today as Asia's biggest network of skill training provider in Computer Aided Design (CAD), Computer Aided Engineering (CAE), and Project Management. We host a wide array of courses, certifications, placement assistance and career planning tools to help students get the most from their education. Under the guidance of renowned administrators, directors, and faculty, CADD Centre Training Services recently marked its 30 years of excellence. We have also proudly crossed milestones having over 800 + outlets across 30 countries during this time span. Our courses are industry specific and aim to provide skill sets that are immediately relevant to the participant. Classroom activities are supplemented by practice sessions and projects, aided by our World Class course Material.

AND WHEREAS

- A. Service & manufacturing industries are facing problem of skilled workers and Engineers. To bridge gap between supply and demand of skilled Graduate Engineers, we two parties are going for MOU to work for it.
- B. This MOU is for Mechanical Department VOGCE.



C. VOGCE "Institute Partner" proposes to associate with the CADD centre, Thane "Industry Partner" in imparting necessary skills specific to the requirements of industries by -

- (i) introduction of new/short term software courses for students (on mutually agreed topics),
- (ii) FDP for faculties will be conducted once a year.
- (iii) organizing & conducting guest lectures, workshops, seminars (on mutually agreed topics) for students / faculties / staff/staff.
- (iv) Suggest industry based topics for student's project (keeping in mind the scope of Degree curriculum) for their problem solving
- (v) Try to help Industry Partner in providing solution to their problem by working on it via students project problem

D. Duration of this MOU is **Three years (03 year)** and afterwards it can extend by mutual decision of both parties.

NOW, THIS MOU WITNESS AS FOLLOWS:

VOGCE Atgoan will carry out following functions:

1. a) Provide infrastructure and other facilities to conduct courses, seminar, and conferences (on mutually agreed topics) at their premises and also online. b) Appoint the Course Coordinator.

CADD Centre (Industry Partner) will carry out following functions:

1. Soft Skills training program shall be conducted by CADD Centre Thane through its franchise M/s Sansach Technologies.
2. To groom them as per Industry demands and also cover important software as specified by AICTE curriculum. A scholarship discount of up to 60% will be given on the course fees. Students will get opportunity to participate in International Design Competition, and CADD Quest Exam.
3. We will do job evaluation test for all final year students having required software skill set.
4. We will provide one qualified and experienced instructor for every batch of 20 students
5. The proprietary & internationally acclaimed CADD Centre E-course material to be given to each of the students taking admission.
6. CADD CENTRE and NSDC (National Skill Development Corporation) approved Certificate to the eligible students on successful completion of the course.
7. Faculty Development Program (FDP) will be conducted twice a year on latest software with participation certificate.

OTHER TERMS:

1. Minimum batch size of 25-30 (UG students) and 15 (PG students) will be required for each Course batch.(Online /Offline)



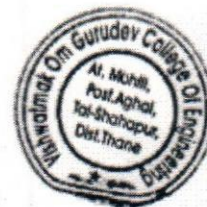
2. Coordination: Both organizations will designate one course co ordinator who will have responsibility for the coordination and implementation of this agreement.
3. The parties hereto agree to enter into this MOU on a principle-to-principle basis and none of the parties shall do or cause to be done anything derogatory to the reputation of the other.
4. During the term of the MOU and thereafter for a reasonable period, all the parties here to undertake on behalf of their respective subcontractors/ employees/ representatives/associates to maintain strict confidentiality and present disclosure there of all the information and data exchanged/generated pertaining to work/activity under this MOU for any purpose other than that specified in this MOU.
5. During the tenure of the MOU, parties hereto may terminate the MOU either for breach of the terms and conditions of the MOU or otherwise by giving a **01 (One) month** notice in writing to the defaulting party within which period all financial reconciliation, if any, are to be completed by and among the parties. Any such termination shall not affect the smooth course completion of the existing batch of students.
6. All notices and other communications required to be served on each of the parties under the terms of this MOU, shall be considered to be duly served if the same shall have been delivered to by hand and properly acknowledge by the respective part/parties, posted by registered mail to the respective part/parties at its last known/officially disclosed address of business.
7. No amendments or modification of this MOU shall be valid unless the same is made in writing by all the parties herein or through their authorized representatives and specifically stating the same to be an amendment of this agreement.

This Memorandum of Understanding provides the Industry-Institute Consortium to fulfill the objective of making available the skilled manpower & trained teachers in the country.

For and on behalf of
Principal, VOGCE Atgoan ,(Institute Partner),


PRINCIPAL
Vishwatmak Om Gurudev College of Engineering
At Mohli Po. Aghai, Tal. Shahapur Dist. Thane

(Authorized Signatory)



(Seal of Institute)



For and on behalf of
Sansach Technologies (Franchise of CADD Centre), Thane



CENTRE HEAD

(Authorized Signatory)

(Seal of Industry)

Date:

Place: Thane



Witness1:

Witness 2:



3

MEMORANDUM OF UNDERSTANDING

This two party Memorandum of Understanding (MOU) is signed on this day 1st day of Oct 2021

BETWEEN

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(VOGCE)**

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Profile of LIVEWIRE Thane : LIVEWIRE – A Division of CADD Centre Training



Services Pvt Ltd, is an approved Skill Development Partner of National Skill Development Corporation (NSDC). LIVEWIRE promotes a unique combination of technologies that are specific to IT, Computer science, Electronics & Electrical departments. We deal with Emerging technologies like Data science, Machine Learning, IOT, Artificial Intelligence, Blockchain, Full Stack Developer, Cyber security, Automotive Embedded system and many more. LIVEWIRE is present in more than 100 locations in India and over 7 countries. LIVEWIRE credential includes its affiliation like NSDC, STED Council, MSME, ISO (9001:2015 & 29990:2010), NIELIT, AXELOS, Oracle, CompTIA, Blockchain Council etc. LIVEWIRE works closely with more than 1000 colleges in India as a technology partner in equipping students beyond their academics and also with few corporate clients for their training requirements.

AND WHEREAS

- A. Service & manufacturing industries are facing problem of skilled workers and Engineers. To bridge gap between supply and demand of skilled Graduate Engineers, we two parties are going for MOU to work for it.
- B. This MOU is for Electronics & Telecommunication (EXTC) Department VOGCE.
- C. VOGCE "Institute Partner" proposes to associate with the CADD centre, Thane "Industry Partner" in imparting necessary skills specific to the requirements of industries by -
 - (i) introduction of new/short term software courses for students (on mutually agreed topics),
 - (ii) FDP for faculties will be conducted once a year.
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- D. Duration of this MOU is **Three years (03 year)** and afterwards it can extend by mutual decision of both parties.

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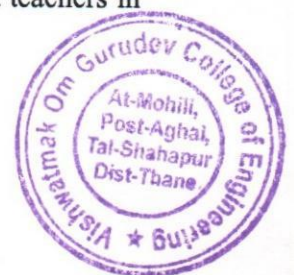


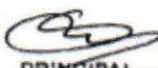
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6. CADD CENTRE and NSDC (National Skill Development Corporation) approved Certificate to the eligible students on successful completion of the course.
7. Faculty Development Program (FDP) will be conducted twice a year on latest software with participation certificate.

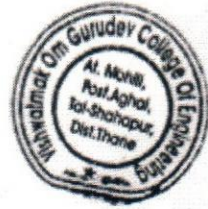
OTHER TERMS:

1. Minimum batch size of 25-30 (UG students) and 15 (PG students) will be required for each Course batch.(Online /Offline)
2. Coordination: Both organizations will designate one course co ordinator who will have responsibility for the coordination and implementation of this agreement.
3. The parties hereto agree to enter into this MOU on a principle-to-principle basis and none of the parties shall do or cause to be done anything derogatory to the reputation of the other.
4. During the term of the MOU and thereafter for a reasonable period, all the parties here to undertake on behalf of their respective subcontractors/ employees/ representatives/associates to maintain strict confidentiality and present disclosure there of all the information and data exchanged/generated pertaining to work/activity under this MOU for any purpose other than that specified in this MOU.
5. During the tenure of the MOU, parties hereto may terminate the MOU either for breach of the terms and conditions of the MOU or otherwise by giving a **01 (One) month** notice in writing to the defaulting party within which period all financial reconciliation, if any, are to be completed by and among the parties. Any such termination shall not affect the smooth course completion of the existing batch of students.
6. All notices and other communications required to be served on each of the parties under the terms of this MOU, shall be considered to be duly served if the same shall have been delivered to by hand and properly acknowledge by the respective part/parties, posted by registered mail to the respective part/parties at its last known/officially disclosed address of business.
7. No amendments or modification of this MOU shall be valid unless the same is made in writing by all the parties herein or through their authorized representatives and specifically stating the same to be an amendment of this agreement.

This Memorandum of Understanding provides the Industry-Institute Consortium to fulfill the objective of making available the skilled manpower & trained teachers in the country.




For and on behalf of
Principal, VOGCE Atgoan ,(Institute Partner),



(Authorized Signatory)

(Seal of Institute)

For and on behalf of
Sansach Technologies (Franchise of CADD Centre), Thane





CENTRE HEAD

(Authorized Signatory)

(Seal of Industry)

Date:

Place: Thane



Witness 1:

Witness 2:



MEMORANDUM OF UNDERSTANDING

This two party Memorandum of Understanding (MOU) is signed on this day 1st day of Oct 2021

BETWEEN

**VISWATMAK OM GURUDEV COLLEGE OF Engineering
(VOGCE)**

At Atgaoan, Mohali-Agali Shahpur -421601
(hereinafter referred to as "Institute partner").

AND

CADD Centre, Thane

201-202, MatruChaya Building, Opposite to bedekar Hospital, Navpada, Thane West.
(hereinafter referred to as Industry partner),

1. **Profile of VOGCE:** Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. VOGCE is approved by A.I.C.T.E. New Delhi recognized by D.T.E and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The VOGCE offers degree in Civil Engineering, Mechanical Engineering, Computer Engineering & Electronics and Telecommunication Engineering. It also offers Diploma in Civil Engineering and Mechanical Engineering. The college is well connected by rail and road from Mumbai. The nearest railway station is Atgaon on central railway Mumbai-Nashik route. College is well-connected by road from Wada and Shahapur.

2. **Profile of CADD CENTRE Thane :** CADD Centre is Asia's largest technology training services Company, creating skilled human resources in Computer aided design, engineering, and product lifecycle management. Founded in the year 1988, we have grown today as Asia's biggest network of skill training provider in Computer Aided Design (CAD), Computer Aided Engineering (CAE), and Project Management. We host a wide array of courses, certifications, placement assistance and career planning tools to help students get the most from their education. Under the guidance of renowned administrators, directors, and faculty, CADD Centre Training Services recently marked its 30 years of excellence. We have also proudly crossed milestones having over 800 + outlets across 30 countries during this time span. Our courses are industry specific and aim to provide skill sets that are immediately relevant to the participant. Classroom activities are supplemented by practice sessions and projects, aided by our World Class course Material.

Profile of LIVEWIRE Thane : LIVEWIRE – A Division of CADD Centre Training



Services Pvt Ltd, is an approved Skill Development Partner of National Skill Development Corporation (NSDC). LIVEWIRE promotes a unique combination of technologies that are specific to IT, Computer science, Electronics & Electrical departments. We deal with Emerging technologies like Data science, Machine Learning, IOT, Artificial Intelligence, Blockchain, Full Stack Developer, Cyber security, Automotive Embedded system and many more. LIVEWIRE is present in more than 100 locations in India and over 7 countries. LIVEWIRE credential includes its affiliation like NSDC, STED Council, MSME, ISO (9001:2015 & 29990:2010), NIELIT, AXELOS, Oracle, CompTIA, Blockchain Council etc. LIVEWIRE works closely with more than 1000 colleges in India as a technology partner in equipping students beyond their academics and also with few corporate clients for their training requirements.

AND WHEREAS

- A. Service & manufacturing industries are facing problem of skilled workers and Engineers. To bridge gap between supply and demand of skilled Graduate Engineers, we two parties are going for MOU to work for it.
- B. This MOU is for Computer Department VOGCE.
- C. VOGCE "Institute Partner" proposes to associate with the CADD centre, Thane "Industry Partner" in imparting necessary skills specific to the requirements of industries by -
 - (i) introduction of new/short term software courses for students (on mutually agreed topics),
 - (ii) FDP for faculties will be conducted once a year.
 - (iii) organizing & conducting guest lectures, workshops, seminars (on mutually agreed topics) for students / faculties / staff/staff.
 - (iv) Suggest industry based topics for student's project (keeping in mind the scope of Degree curriculum) for their problem solving
 - (v) Try to help Industry Partner in providing solution to their problem by working on it via students project problem
- D. Duration of this MOU is **Three years (03 year)** and afterwards it can extend by mutual decision of both parties.

NOW, THIS MOU WITNESS AS FOLLOWS:

VOGCE Atgoan will carry out following functions:

1. a) Provide infrastructure and other facilities to conduct courses, seminar, and conferences (on mutually agreed topics) at their premises and also online. b) Appoint the Course Coordinator.

CADD Centre (Industry Partner) will carry out following functions:

1. Soft Skills training program shall be conducted by CADD Centre Thane through its franchise M/s Sansach Technologies.



2. To groom them as per Industry demands and also cover important software as specified by AICTE curriculum. A scholarship discount of up to 60% will be given on the course fees. Students will get opportunity to participate in International Design Competition, and CADD Quest Exam.
3. We will do job evaluation test for all final year students having required software skill set.
4. We will provide one qualified and experienced instructor for every batch of 20 students
5. The proprietary & internationally acclaimed CADD Centre E-course material to be given to each of the students taking admission.
6. CADD CENTRE and NSDC (National Skill Development Corporation) approved Certificate to the eligible students on successful completion of the course.
7. Faculty Development Program (FDP) will be conducted twice a year on latest software with participation certificate.

OTHER TERMS:

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- This Memorandum of Understanding provides the Industry-Institute Consortium to fulfill the objective of making available the skilled manpower & trained teachers in the country.




PRINCIPAL
Vishwamkar Om Gurudev College of Engineering
At Mohili, Post-Aghal, Tal-Shahapur, Dist-Thane

For and on behalf of
Principal, VOGCE Atgoan ,(Institute Partner),



(Authorized Signatory)

(Seal of Institute)

For and on behalf of

Sansach Technologies (Franchise of CADD Centre), Thane





CENTRE HEAD

(Authorized Signatory)

(Seal of Industry)

Date:

Place: Thane

Witness1:

Witness2:





MEMORANDUM OF UNDERSTANDING

This two party Memorandum of Understanding (MOU) is signed on this day 1st day of Oct 2021

BETWEEN

**VISWATMAK OM GURUDEV COLLEGE OF Engineering
(VOGCE)**

At Atgaoan ,Mohali-Agali Shahpur -421601
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AND

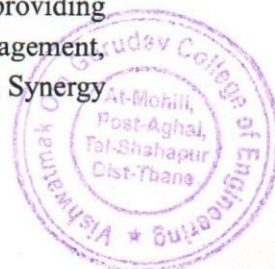
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Profile of SYNERGY Thane : A division of CADD Centre, Synergy School of Business Skills is India's largest network of management training institute, dedicated to providing short-term programs for professionals in corporate/life skills, project management, operational excellence, and people skills. With a wide network of over 75 centers, Synergy



is one of the world's largest Registered Education Provider of Project Management Institute (PMI)®, a global organization of project management professionals. Annually, Synergy trains over 50,000 people and certifies about 10,000 professionals in various management courses including: Project Management courses based on MS Project, Primavera, Asta Power project; Operational Excellence courses based on 5S, Six Sigma; and Business Automation courses using Tally, Reach Accountant, and MS Office.

AND WHEREAS

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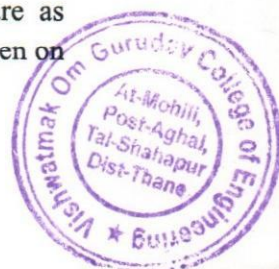
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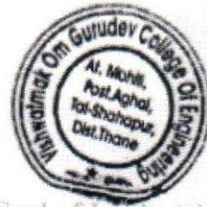
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This Memorandum of Understanding provides the Industry-Institute Consortium to fulfill the objective of making available the skilled manpower & trained teachers in the country.

For and on behalf of



Principal, VOGCE Atgoan ,(Institute Partner),



(Seal of Institute)

(Authorized Signatory)

For and on behalf of

Sansach Technologies (Franchise of CADD Centre), Thane

V. P. Bellu



CENTRE HEAD

(Authorized Signatory)

(Seal of Industry)

Date:

Place: Thane

Y. J. J. J.

Witness1:

Witness 2:



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane**

&

Excel Technical Institute, Thane

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 21st DAY OF – October – Two Thousand Twenty One (21-10-2021), by and between

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

EXCEL TECHNICAL INSTITUTE, THE SECOND PARTY

WHEREAS:

A) First Party is a Higher Educational Institution named:

(i) VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

B) Excel Technical Institute, Thane, the Second Party is engaged in Business, Skill Development, Education and R&D Services in the fields of **Product Development, Project based Industries**. The following Training shall be provided by second party

Autocad for Mechanical, Civil, Electrical, Solidworks, catia, UGNX, Primavera, Nas, 3D max, Master cam, Piping, HVAC, PDMS, STAAD Pro, Etab, Ansys, Draughtsman, Revit MEP.

C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

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

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



NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTHIN 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 suitable teaching / training systems, keeping in mind the needs of the industry, 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.



- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **Vishwatmak Om Gurudev College of Engineering**, 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

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **Excel Technical Institute, Thane**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **Excel Technical Institute, Thane**, 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

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



itself as having any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

First Party

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 Thane.

AGREED:

Vishwatmak Om Gurudev College of Engineering



PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
Al. Mohili, Post. Aghai, Tal. Shahapur, Dist. Thane

Authorized Signatory

Savant

Authorized Signatory



Excel Technical Institute, Thane

Vishwatmak Om Gurudev College of Engineering	Excel Technical Institute, Thane
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Address: Anand talkies compound, kopari, Thane (E) 400603
Contact: 9011433437, 9604592989	Contact: 9987319833
Email: principal@vishwatmakengg.in	Email: career@exceltechnical.in
Web: www.vishwatmakengg.in	Web: exceltechnical.in

Witness 1:

Rupesh K. Kamade
Placement Officer, ETI

Rupesh

Witness 3:

Mr. Mahesh A. Salunke
Assistant Professor, Mechanical Department.
VOGCE

M. Salunke

Witness 2:

Shilpa R. Sawant,
Branch head, ETI

Shilpa

Witness 4:



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane**

&

Invesys CAD Solution, Nashik

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 1ST DAY OF – October – Two Thousand Twenty One (01-10-2021), by and between

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AND

Invesys CAD Solution, Nashik

WHEREAS:

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- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Invesys CAD Solution, Nashik**, the Second Party is engaged in Business, Skill Development, Education and R&D Services in the fields of **Product Development**

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTHIN



THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

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CO-OPERATION**

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- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest



lectures to the students of the First Party on the technology trends and in house requirements.

- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **Vishwatmak Om Gurudev College of Engineering**, 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

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **Invesys CAD Solution, Nashik**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **Invesys CAD Solution**, 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

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





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 Thane.

AGREED:

For Vishwatmak Om Gurudev College of Engineering


11/10/2021
Authorized Signatory

For Invesys CAD Solution

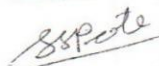

11/10/2021
Authorized Signatory

Vishwatmak Om Gurudev College of Engineering	Invesys CAD Solution
Address : Mohil-Aghai, Tal.Shahapur Dist. Thane 421601	Address: floor no.5, Kadam Mansion, Opp. Police Commisssioner Bungalow, Mahatma Nagar , Nashik, Maharashtra 422007
Contact: 9011433437 , 9604592989	Contact : 7720030200
Email: principal@vishwatmak.org	Email: info@invesyscad.com
Web: www.vishwatmak.org	Web: www.invesyscad.com

Witness 1:


11/10/2021
Prof. N.S. Shelal

Witness 2:


11/10/2021
Susheel Pote
Edu. Business Head.

Witness 3:

Witness 4:



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane**

&

**NEXTGEN The Cad Cam Training Institute,
Thane**

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 21ST DAY OF – October – Two Thousand Twenty One (21-10-2021), by and between

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING , THE FIRST PARTY

AND

NEXTGEN THE CAD CAM TRAINING INSTITUTE , THE SECOND PARTY

WHEREAS:

A) First Party is a Higher Educational Institution named:

(i) **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING**

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E.(For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **NEXTGEN Cad Cam Training Institute, Thane** ,the Second Party is engaged in Business, Skill Development, Education and R&D Services in the fields of **Product Development**. The following Training shall be provided by second party

Autocad for Mechanical, Civil, Electrical , Solidworks, catia, UGNX, Primavera, Nastras, 3D



NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTHIN 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 suitable teaching / training systems, keeping in mind the needsof the industry, 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on



the emerging technologies in order to bridge the skill gap and make them industry ready.

- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **Vishwatmak Om Gurudev College of Engineering**, 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

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **NEXTGEN Cad Cam Training Institute, Thane**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **NEXTGEN Cad Cam Training Institute**, 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

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



name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.



For NEXTGEN CAD CAM INSTITUTE LLP

Second Party

PARTNER

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 Thane.

AGREED:

For Vishwatmak Om Gurudev College of Engineering

PRINCIPAL
Vishwatmak Om Gurudev College of Engineering
At. Mohili, Post. Aghai, Tal. Shahapur, Dist. Thane
Authorized Signatory

For NEXTGEN Cad Cam Training Institute

For NEXTGEN CAD CAM INSTITUTE LLP

Vishwatmak Om Gurudev College of Engineering	NEXTGEN Cad Cam Training Institute
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Address: floor no.2, Symphony Apt, Behind Anand theatre . Chikhalwadi, Thane (E) 400603
Contact: 9011433437 , 9604592989	Contact : 9702757340, 9702825577
Email: principal@vishwatmakengg.in	Email: nextgencadcam@gmail.com
Web: www.vishwatmakengg.in	Web:

Witness 1:

Dr. K. G. Maniwar

Witness 2:

Prof. Vishal Shinde

Witness 3:

Witness 4:



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane
Department of Mechanical Engineering**

&

Paradise Engineering Works, Nashik

FOR

**SKILL DEVELOPMENT, OUTCOME BASED
TRAININGS, PLACEMENT, R&D SERVICES, DESIGN &
DEVELOPMENT AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 16th DAY OF – October – Two Thousand Twenty One (16-10-2021), by and between

DEPARTMENT OF MECHANICAL ENGINEERING, VISHWATMAK OM GURUDEV
COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

PARADISE ENGINEERING WORKS, THE SECOND PARTY

WHEREAS:

A) First Party is a Higher Educational Institution named:

(i) **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING**

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in Civil, Computer, Mechanical and Electronics & telecommunication Engineering, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

MECHANICAL ENGINEERING DEPARTMENT

The department has a clear vision to build the character, integrity and spirituality of the students in all aspects. We aim to raise an engineer, who is technically sound, socially aware and ethically trustworthy. We as a team of well qualified and dedicated faculties, well set to dispense quality education for the students. The department infrastructure has everything that is vital to provide a better learning experience to the students. We take care of all the facets of the teaching learning process. The class room sessions are interactive for complete subject cognition. All the laboratories are equipped with quality instruments and experimental setups to provide practical knowledge and hands on training. The students are encouraged to participate in extracurricular activities and to organize different events to develop their managerial skills. Industrial visits are arranged for students to expose them to real industry scenarios. Training and Placement cell of the college is continuously striving to offer placements for the final year students. Today India needs entrepreneurial skills of youth to build the nation with startups. We encourage students to break the conventional employee mindset, and to become employers. Entrepreneurship Development Programmes are arranged where students are guided to build their own businesses.

B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with



enhanced opportunities.

- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) **Paradise Engineering works**, Nashik ,the Second Party is engaged in Business, Skill Development, R&D Services in the fields of **Product Development**. Paradise Engineering Works has been a genuine and eminent firm of the nation engrossed in the delivery of a classified set of services to our patrons. Paradise engineering organization is in various Industrial Engineering services like Fabrication services which we are affianced in compose of Heavy Fabrication Works, Industrial Fabrication Services, SS and MS Fabrication Services, Milling and Drilling services, etc.

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

**CLAUSE 1
CO-OPERATION**

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Mechanical Department of VOGCE** 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 suitable teaching / training systems, keeping in mind the needs of the industry, 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into



the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of **The Mechanical engineering department, Vishwatmak Om Gurudev College of Engineering**, 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

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **Paradise Engineering Works, Nashik**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **Paradise Engineering Works**, 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

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



Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. 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 Thane.

AGREED:

For Vishwatmak Om Gurudev College of Engineering

For Paradise Engineering Works

PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
At. Mohili, Post. Aghai, Tal. Shahapur, Dist. Thane

Authorized Signatory

PARADISE ENGINEERING WORKS
1, Sai Sadan Row House, Wavre Nagar,
Kamatwada Shiwar, Nashik-8. Mob. 9423964348

Vishwatmak Om Gurudev College of Engineering	Paradise Engineering Works
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Address: D-10, MIDC, Satpur, Nashik-422007.
Contact: 9011433437, 9604592989	Contact : 83298 55767
Email: principal@vishwatmakengg.in	Email: paradiseengg.2013@gmail.com
Web: www.vishwatmakengg.in	Web: www.paradiseengg.com

Witness 1:

[Signature] 14/10/2021
N. S. Shelar.

Witness 2:

[Signature]
Mr. S. S. Kapadnis.

Witness 3:



Witness 4:

10

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist Tahne**

&

SQUAD INFOTECH PVT.LTD

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES AND RELATED SERVICE**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 1ST DAY OF – October – Two Thousand Twenty One (01-10-2021), by and between

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

SQUAD INFOTECH PVT.LTD, THE SECOND PARTY

WHEREAS:

A) First Party is a Higher Educational Institution named:

(i) **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING**

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E.(For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

B) Second Party **SQUAD INFOTECH PVT.LTD**, provides an open source software solutions across the private enterprise, government associations, organizations, and industries. **SQUAD INFOTECH PVT.LTD** has an experienced and dedicated team of trainers, resource persons, developers, instructors and open source evangelists. We are working with the most renowned technologies used in IT industries which support the growth of companies. We provide hands on exposure to latest technologies by conducting industry oriented training programs, workshops and internships.

C) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

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

E) Both Parties, being legal entities in themselves desire to sign this MOU for



- 2.4 **Research and Development:** Both Parties have agreed to carry out the joint research activities.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **Vishwatmak Om Gurudev College of Engineering**, 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

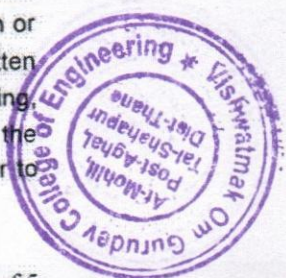
- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

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 **SQUAD INFOTECH PVT.LTD** the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **SQUAD INFOTECH PVT.LTD**, 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

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



advancing their mutual interests.

- F) VOGCE & SQUAD INFOTECH PVT.LTD, believes 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.
- G) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture and Internships.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTHIN 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 suitable teaching / training systems, keeping in mind the needsof the industry, 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association willbuild confidence and prepare the students to have a smooth 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 First Party.



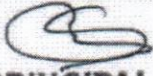
First Party

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 Thane.

AGREED:

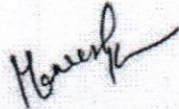
For Vishwatmak Om Gurudev College of Engineering


PRINCIPAL

Vishwatmak Om Gurudev College of Engineering

At: Mohili, Post-Aghai, Tal. Shahapur, Dist. Thane

For SQUAD INFOTECH PVT.LTD



Authorized Signatory



Vishwatmak Om Gurudev College of Engineering	SQUAD INFOTECH PVT.LTD
Address : Mohil-Aghai, Tal.Shahapur Dist. Thane 421601s	C-209-01, 2nd Floor Nerul Railway Station Complex, Nerul East, Navi Mumbai
Contact: 9011433437 , 9604592989	+91-84229 05475
Email: principal@vishwatmakengg.in	Nerul.training@visualcoder.in
Web: www.vishwatmakengg.in	www.squadinfotech.in

Witness 1:

Prof. Yogeshwari Hardas

Asst. Professor, Computer Engineering,

VOGCE, Aghai, Shahapur

Witness 2:

Prof. Pramod Yadav,

Training and Placement Officer,

VOGCE, Aghai

Witness 3:

Witness 4:

Page 5 of 5



**MEMORANDUM OF UNDERSTANDING
(MoU)**

BETWEEN

**Vishwatmak Om Gurudev College of
Engineering , Shahapur , Dist Thane**

&

Technojack Infosolutions, Mumbai

FOR

**SKILL DEVELOPMENT, OUTCOME BASED
TRAININGS, PLACEMENT, R&D SERVICES AND
RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 1st DAY OF - October - Two Thousand Twenty One (01-10-2021), by and between

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

Technojack Infosolutions, THE SECOND PARTY

WHEREAS:

A) First Party is a Higher Educational Institution named:

(i) **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING**

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Algaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai(For Degree), Affiliated to M.S.B.T.E.(For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

B) First Party & Second Party believe that collaboration and co-operation between



themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

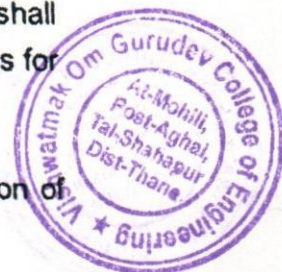
- C) The Parties Intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) Second Party Technojack Infosolutions provides an open source software solutions across the private enterprise, government associations, organizations, and industries. Technojack Infosolutions has an experienced and dedicated team of trainers, resource persons, developers, instructors and open source evangelists. We are working with the most renowned technologies used in IT industries which support the growth of companies. We provide hands on exposure to latest technologies by conducting industry oriented training programs, workshops and internships.
- F) VOGCE & TECHINFO believes 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.
- G) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture and Internships.

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



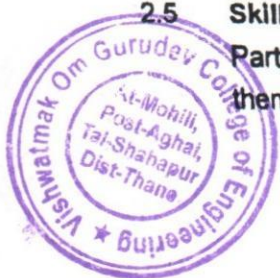
the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.

- 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight in to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.



- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the Industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of the **Vishwatmak Om Gurudev College of Engineering**, 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

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **Technojack Infosolutions** the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of **Technojack Infosolutions**, 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

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

First Party

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 Thane.

AGREED:

For Vishwatmak Om Gurudev College of Engineering



PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
Mohili, Post Aghai, Tal. Shahapur, Dist. Thane

Signatory

For Technojack Infosolutions

Authorized



Vishwatmak Om Gurudev College of Engineering	Technojack Infosolutions
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	1304, M-15, Valley Shilp Sector-36, Kharghar, Navi Mumbai 410 210.



Contact: 9011433437 , 9604592989	Contact : +91 88 30 51 4530 +91 98 92 94 3225
Email: principal@vishwatmakengg.in	Email: mumbai@technojack.in
Web: www.vishwatmakengg.in	Web: https://technojack.in/

Witness 1:

Prof. Harshada Sonkamble
Asst. Professor, Computer Engineering,
VOGCE, Aghai, Shahapur

Witness 2:

Prof. Pramod Yadav,
Training and Placement Officer,
VOGCE, Aghai

Witness 3:

Witness 4:



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**VISHWATMAK OM GURUDEV COLLEGE OF
ENGINEERING , SHAHAPUR , DIST.-THANE
DEPARTMENT OF MECHANICAL
ENGINEERING**

&

RAJAN TUBE & POLES MANUFACTURING CO., KHANIVALI

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES, DESIGN & DEVELOPMENT AND
RELATED SERVICES**



- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of **The Mechanical engineering department, Vishwatmak Om Gurudev College of Engineering**, 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

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **Rajan Tube & Poles Manufacturing Co., Khanivali**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **Rajan Tube & Poles Manufacturing Co., Khanivali** 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.



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 27TH DAY OF - October - Two Thousand Twenty One (27-10-2021), by and between

DEPARTMENT OF MECHANICAL ENGINEERING, VISHWATMAK OM GURUDEV
COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

RAJAN TUBE & POLES MANUFACTURING CO., KHANIVALI, THE SECOND PARTY

WHEREAS:

A) First Party is a Higher Educational Institution named:

(i) VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

MECHANICAL ENGINEERING DEPARTMENT

The department has a clear vision to build the character, integrity and spirituality of the students in all aspects. We aim to raise an engineer, who is technically sound, socially aware and ethically trustworthy. We as a team of well qualified and dedicated faculties, well set to dispense quality education for the students. The department infrastructure has everything that is vital to provide a better learning experience to the students. We take care of all the facets of the teaching learning process. The class room sessions are interactive for complete subject cognition. All the laboratories are equipped with quality instruments and experimental setups to provide practical knowledge and hands on training. The students are encouraged to participate in extracurricular activities and to organize different events to develop their managerial skills. Industrial visits are arranged for students to expose them to real industry scenarios. Training and Placement cell of the college is continuously striving to offer placements for the final year students. Today India needs entrepreneurial skills of youth to build the nation with startups. We encourage students to break the conventional employee mindset, and to become employers. Entrepreneurship Development Programmes are arranged where students are guided to build their own businesses.

B) Rajan Tube & Poles Manufacturing Co., Khanivali the Second Party is engaged in Business,



Skill Development in the fields of **Metal Fabricator**. Rajan Tube & Poles Manufacturing Co., has been a genuine and eminent firm of the nation engrossed in the delivery of a tube and poles required for various purpose.

- C) The Parties intent to cooperate and focus their efforts on cooperation within areaof Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provideeach of them with enhanced opportunities

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

CLAUSE 1 CO-PERATION

- 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 **Mechanical Department of VOGCE** 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 suitable teaching / training systems, keeping in mind the needsof the industry, 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.



CLAUSE 5
RELATIONSHIP BETWEEN THE
PARTIES

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



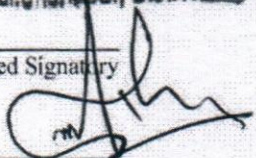
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AGREED:

For Vishwatmak Om Gurudev College of Engineering

For Rajan Tube & Poles Manufacturing Co., Khanivali


PRINCIPAL
Authorized Signatory
Vishwatmak Om Gurudev College of Engineering
Al-Mohili, Post-Aghai, Tal-Shahapur, Dist-Thane


Authorized Signatory

Vishwatmak Om Gurudev College of Engineering	Rajan Tube & Poles Manufacturing Co., Khanivali
Address : Mohil-Aghai, Tal.Shahapur Dist. Thane 421601	Office Address: Phase-3, Kohinoor city Pd, Ali yavar jung, premier Colony, kurla, Mumbai, Maharastra 400070, india Factory Address: gaurapur road, at ambiste budruk, post-khanivali, tal-wada, dist-palghar
Contact: 9011433437, 9604592989	Contact : 7021777414
Email: principal@vishwatmakengg.in	Email: marajan@rajanpole.com
Web: www.vishwatmakengg.in	Web: www.rajanpoles.com

Witness 1:

Witness 2:

Witness 3

Witness 4:



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**VISHWATMAK OM GURUDEV COLLEGE OF
ENGINEERING , SHAHAPUR , DIST.-THANE
DEPARTMENT OF MECHANICAL
ENGINEERING**

&

KABRA METAL CASTINGS, KHANIVALI

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES, DESIGN & DEVELOPMENT
AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 27TH DAY OF – October – Two Thousand Twenty One (27-10-2021), by and between

**DEPARTMENT OF MECHANICAL ENGINEERING, VISHWATMAK OM GURUDEV
COLLEGE OF ENGINEERING, THE FIRST PARTY**

AND

KABRA METAL CASTINGS, KHANIVALI, THE SECOND PARTY

WHEREAS:

A) First Party is a Higher Educational Institution named:

(i) **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING**

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

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MECHANICAL ENGINEERING DEPARTMENT

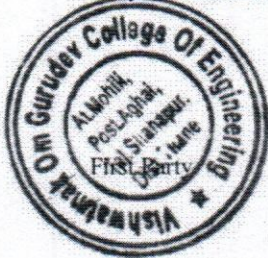
The department has a clear vision to build the character, integrity and spirituality of the students in all aspects. We aim to raise an engineer, who is technically sound, socially aware and ethically trustworthy. We as a team of well qualified and dedicated faculties, well set to dispense quality education for the students. The department infrastructure has everything that is vital to provide a better learning experience to the students. We take care of all the facets of the teaching learning process. The class room sessions are interactive for complete subject cognition. All the laboratories are equipped with quality instruments and experimental setups to provide practical knowledge and hands on training. The students are encouraged to participate in extracurricular activities and to organize different events to develop their managerial skills. Industrial visits are arranged for students to expose them to real industry scenarios. Training and Placement cell of the college is continuously striving to offer placements for the final year students. Today India needs entrepreneurial skills of youth to build the nation with startups. We encourage students to break the conventional employee mindset, and to become employers. Entrepreneurship Development Programmes are arranged where students are guided to build their own businesses.



B) Kabra Metal Castings, Khanivali, the Second Party is engaged in Business. Skill Development in

CLAUSE 5
RELATIONSHIP BETWEEN THE
PARTIES

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



Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. 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 **Thane**.

AGREED:

For Vishwatmak Om Gurudev College of Engineering

For Kabra Metal Castings, Khanivali

[Signature]

PRINCIPAL

~~Vishwatmak Om Gurudev College Of Engineering~~
Authorized Signatory
~~Alimohli, Post-Aghai, Tal. Shahapur, Dist. Thane~~

Authorized Signatory

[Signature]

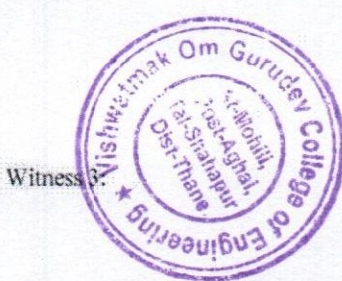
Subject to :

Vishwatmak Om Gurudev College of Engineering	Kabra Metal Castings, Khanivali
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Office Address: Plot no. A-348, road no 26, wagle industrial estate, near TMT bus depot, thane(W) 400604 Factory Address: Gut no. 109&118, gaurapur road, at ambiste budruk, post-khanivali, tal-wada, dist-palghar
Contact: 9011433437, 9604592989	Contact : 7738387722
Email: principal@vishwatmakengg.in	Email: operations@kabrametal.com
Web: www.vishwatmakengg.in	Web:

we don't
assure/Guarantee
any commitment
for placement
we will give
the bro for
visit base on
the availability
Placement/Interview
will be based
on Capability,
Requirement
from all side

[Signature]
Witness 1:

[Signature]
Witness 4:



Witness 4:

Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of **The Mechanical engineering department, Vishwatmak Om Gurudev College of Engineering**, 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

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **Kabra Metal Castings, Khanivali**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **Kabra Metal Castings, Khanivali**, 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.



the fields of **Casting Products Development**. Kabra Metal Castings has been a genuine and eminent firm of the nation engrossed in the delivery of a casting products such as casting pump ,compressors casing and related products.

- C) The Parties intent to cooperate and focus their efforts on cooperation within areaof Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provideeach of them with enhanced opportunities.

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

CLAUSE 1 CO-PERATION

- 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 **Mechanical Department of VQGCE** 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 suitable teaching / training systems, keeping in mind the needsof the industry, 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Vishwatmak Om Gurudev College Of Engineering, Aghai
AND
YBI Foundation

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 16 day of December Month 2021..... by and between.

Vishwatmak Om Gurudev College Of Engineering, Aghai, the First Party represented herein by **Dr. D. D. Shinde** its Principal / Director / Head of Institution **Vishwatmak Om Gurudev College Of Engineering, Aghai**, and **YBI Foundation**. The Second party, and represented herein by its Director **Dr. Alok Yadav**.

WHEREAS:

- A) First Party is a Higher Educational Institution named: **Vishwatmak Om Gurudev College Of Engineering, Aghai**.
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture, Virtual Learning etc.
- D) **YBI Foundation**, - the Second Party is engaged in Education, Skill Development, Women Empowerment, Research and Consultancy.

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

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

- 2.1 Industrial and Virtual Training: YBIF and Institution interaction will provide an insight into the latest developments / technologies / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to interact and involve in Training Programs for the First Party. This will provide confidence & smooth



transition for students work. Also, the Second party may register on the AICTE Internship Portal for the benefit of students.

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

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

2.4 There is no financial commitment on the part of the **Vishwatmak Om Gurudev College Of Engineering, Aghai**, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

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

CLAUSE 3 VALIDITY

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

3.2 Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 4

RELATIONSHIP BETWEEN THE PARTIES

4.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership.

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

First Party

Dr. D D Shinde

PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
Aghai
Tal. Shahapur, Dist. Thane
Dist: Thane
+91-7770024226
tnp.vogce@gmail.com



Second Party

Dr. Alok Yadav



YBI Foundation
C 176B, Road No 38
Mahavir Enclave Part 3
Delhi - 110059
+91-9971822209
alokyadav@ybifoundation.org

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

Vishwatmak Om Gurudev College Of Engineering, Aghai
AND
YBI Foundation

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this the 16 day of December Month 2021..... by and between.

Vishwatmak Om Gurudev College Of Engineering, Aghai, the First Party represented herein by **Dr. D. D. Shinde** its Principal / Director / Head of Institution **Vishwatmak Om Gurudev College Of Engineering, Aghai**, and **YBI Foundation**. The Second party, and represented herein by its Director **Dr. Alok Yadav**.

WHEREAS:

- A) First Party is a Higher Educational Institution named: **Vishwatmak Om Gurudev College Of Engineering, Aghai**.
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education, Placement, Industrial Visit, Expert Lecture, Virtual Learning etc.
- D) **YBI Foundation**, - the Second Party is engaged in Education, Skill Development, Women Empowerment, Research and Consultancy.

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

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish co-operation.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities.
- 1.3 The parties shall co-operate with each other and shall as promptly as is responsibly practical, relevant agreement.

CLAUSE 2

SCOPE OF THE MoU

- 2.1 Industrial and Virtual Training: **YBIF** and Institution interaction will provide an insight into the latest developments / technologies / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to interact and involve in Training Programs for the First Party. This will provide confidence & smooth

transition for students work. Also, the Second party may register on the AICTE Internship Portal for the benefit of students.

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

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

2.4 There is no financial commitment on the part of the Vishwamalak Om Gurudev College Of Engineering, Aghai, the first party to take up any program mention in MoU. If there is any financial consideration, it will be dealt separately.

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

CLAUSE 3 VALIDITY

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

3.2 Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

RELATIONSHIP BETWEEN THE PARTIES

CLAUSE 4

4.1 It is expressly agreed that First Party and Second Party are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership.

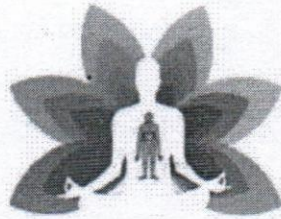
Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by mutual discussion.

First Party
Dr. D D Shinde
PRINCIPAL
Vishwamalak Om Gurudev College Of Engineering
Aghai, Post, Aghai, Tal. Shahapur, Dist. Thane
Dist: Thane
+91-7770024226
tmp.vogee@gmail.com



Second Party
Dr. Allok Yadav
YBI Foundation
C 176B, Road No 38
Mahavir Enclave Part 3
Delhi - 110059
+91-9971822209
alokyadav@ybfoundation.org





Memorandum of Understanding (MoU)

Between

Vishwatmak Om Gurudev College
of Engineering

And

Gong Labs Private Limited
(Coffeee.io)

May 20, 2022





MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is entered into as of 20-05-2022 (the "Execution Date") by and between, Vishwatmak Om Gurudev College of Engineering, (hereinafter referred to as Vishwatmak Om Gurudev College of Engineering

AND

Gong Labs Private Limited (PAN: AAJCG4095K and CIN: U72900HR2021PTC099211), a private limited company incorporated under the Companies Act, 1956, engaged in providing employment assistance & vocational training to students, having its registered office at D-201, Palm Springs, Sector 54, Gurgaon, Haryana -122002 (hereinafter referred to as "Coffeee.io", which expression shall unless repugnant to the context or meaning thereto shall mean and include its successors and permitted assigns) represented herein by its Director, Mr. Amit Veer.

Parties

WHEREAS:

A. Coffeee.io will provide an opportunity to the students to assess themselves for employability and subsequently be shortlisted by participating companies and get hired.

B. Pursuant to the foregoing, the Parties have agreed to enter into this MoU to set forth the terms and conditions of their arrangement in the following sections.

As a part of this MoU, both the parties have identified and hereto agree to the following responsibilities respectively:

1. RESPONSIBILITIES

1.1 Responsibilities of Coffeee.io

A. Coffeee.io, with the help of Vishwatmak Om Gurudev College of Engineering will offer all the students to onboard themselves on the platform Coffeee.io, create a profile. The candidates will be required to share their email addresses and details of their educational qualifications, previous employments (if any) and all necessary details that may improve their chances of getting an employment.





B. There will be no financial implications involved between Coffeee.io and students during the "Term" (defined hereafter) of this MoU, the end-users will get the following benefits upon enrolling on Coffeee.io:

- Online self-assessments in various subjects which will enable the students to showcase their proficiency to the hiring companies across the country
- Opportunity to get a job and internships after undergoing the self-assessments if they fit into the criteria of the hiring companies and are able to successfully clear all the stages of hiring as defined by the hiring companies
- Educational content on Coffeee.io helping the students to further sharpen their skills, including learning videos, practice modules, live sessions by industry experts, live training by renowned educators and regular doubt clearing sessions
- Ability to engage with and learn from similar candidates and experienced industry leaders on Coffeee.io

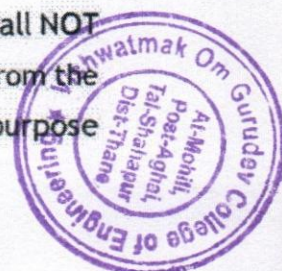
1.2 Responsibilities of Vishwatmak Om Gurudev College of Engineering

- A. To spread the awareness about the benefits of Coffeee.io among college students through all means possible in the capacity of college management like Issuing Notice, email, SMS, WhatsApp, Facebook, LinkedIn, etc
- B. To help Coffeee.io in promoting various Live Sessions, Skills Boot camps, Aptitude Tests, etc among college students through all means possible so that a maximum number of students can be benefitted.
- C. Providing Coffeee.io a database of all the students on campus so that Coffeee.io can communicate with them effectively and continue to inform them about the benefits of the platform

2. Other provisions:

A. This MoU shall be valid for an initial period of 3 (Three) year from the Execution Date ("Term") unless terminated earlier by Parties.

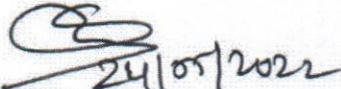
B. Coffeee.io shall keep all the data collected from the students confidential and shall NOT share/disclose to anyone in any form whatsoever without prior written permission from the students. Coffeee.io also agrees that the data collected shall be used for the purpose envisaged in this MoU and not for any other purpose.





AGREED AND ACCEPTED:

For and on behalf of Vishwatmak Om Gurudev College of Engineering

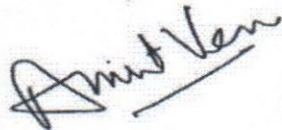

Signature: **PRINCIPAL**

Vishwatmak Om Gurudev College Of Engineering
At Mohli, Post Aghai, Tal. Shahapur, Dist. Thane

Date: 20-05-2022



For and on behalf of Coffeee.io by Gong Labs Private Limited



Signature

Name: Amit Veer

Title: CEO

Date: 20-05-2022

MEMORANDUM OF UNDERSTANDING

This two party Memorandum of Understanding (MOU) is signed on this day 28th day of March 2022

BETWEEN

**VISWATMAK OM GURUDEV COLLEGE OF Engineering
(VOGCE)**

At Atgaon, Mohali-Aghai Shahpur -421601
(hereinafter referred to as "Institute partner").

AND

DOLPHIN LABS

Second Floor, Malvika Arcade, Vetabuva Chowk, Narhe, Pune, Maharashtra
411041(hereinafter referred to as Industry partner),

1. **Profile of VOGCE:** Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. VOGCE is approved by A.I.C.T.E. New Delhi recognized by D.T.E and Affiliated to University of Mumbai(For Degree), Affiliated to M.S.B.T.E. (For Diploma). The VOGCE offers degree in Civil Engineering, Mechanical Engineering, Computer Engineering & Electronics and Telecommunication Engineering. It also offers Diploma in Civil Engineering and Mechanical Engineering. The college is well connected by rail and road from Mumbai. The nearest railway station is Atgaon on central railway Mumbai-Nashik route. College is well-connected by road from Wada and Shahpur.

2. **Profile of DOLPHIN LABS Pune:** Dolphin LABS can be introduced as one of the most promising technology solutions providing company. The company has been started by the joint collaboration of industrial professionals and consultants. Provide training and workshop on Arduino, Rasberry Pie and Microcontroller.

AND WHEREAS

- A. Service & manufacturing industries are facing problem of skilled workers and Engineers. To bridge gap between supply and demand of skilled Graduate Engineers, we two parties are going for MOU to work for it.
- B. This MOU is for Electronics and Telecommunication Department VOGCE.
- C. VOGCE "Institute Partner" proposes to associate with the DOLPHIN LABS "Industry Partner" in imparting necessary skills specific to the requirements of industries by -



- (i) Introduction of new/short term software courses for students (on mutually agreed topics),
- (ii) FDP for faculties will be conducted once a year.
- (iii) organizing & conducting guest lectures, workshops, seminars (on mutually agreed topics) for students / faculties / staff/staff.
- (iv) Suggest industry based topics for student's project (keeping in mind the scope of Degree curriculum) for their problem solving
- (v) Try to help Industry Partner in providing solution to their problem by working on it via students project problem

D. Duration of this MOU is **Three years (03 year)** and afterwards it can extend by mutual decision of both parties.

NOW, THIS MOU WITNESS AS FOLLOWS:

VOGCE Atgaon will carry out following functions:

1. a) Provide infrastructure and other facilities to conduct courses, seminar, and conferences (on mutually agreed topics) at their premises and also online. b) Appoint the Course Coordinator.

DOLPHIN LABS, Pune (Industry Partner) will carry out following functions:

1. Soft Skills training program shall be conducted by DOLPHIN LABS, Pune.
2. To groom them as per Industry demands and also cover important software as specified by AICTE curriculum. A scholarship discount of up to 60% will be given on the course fees. Students will get opportunity to participate in International Design Competition,
3. We will do job evaluation test for all final year students having required software skill set.
4. We will provide one qualified and experienced instructor for every batch of 20 students
5. The proprietary & internationally acclaimed DOLPHIN LABS, Pune E-course material to be given to each of the students taking admission.
6. DOLPHIN LABS, PUNE and NSDC (National Skill Development Corporation) approved Certificate to the eligible students on successful completion of the course.
7. Faculty Development Program (FDP) will be conducted twice a year on latest software with participation certificate.

OTHER TERMS:

1. Minimum batch size of 25-30 (UG students) and 15 (PG students) will be required for each Course batch.(Online /Offline)
2. Coordination: Both organizations will designate one course co ordinator who will have responsibility for the coordination and implementation of this agreement.
3. The parties hereto agree to enter into this MOU on a principle-to-principle basis and none of the parties shall do or cause to be done anything derogatory to the reputation of the other.
4. During the term of the MOU and thereafter for a reasonable period, all the parties here to undertake on behalf of their respective subcontractors/ employees/



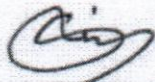
representatives/associates to maintain strict confidentiality and present disclosure there of all the information and data exchanged/generated pertaining to work/activity under this MOU for any purpose other than that specified in this MOU.

5. During the tenure of the MOU, parties hereto may terminate the MOU either for breach of the terms and conditions of the MOU or otherwise by giving a **01 (One) month** notice in writing to the defaulting party within which period all financial reconciliation, if any, are to be completed by and among the parties. Any such termination shall not affect the smooth course completion of the existing batch of students.
6. All notices and other communications required to be served on each of the parties under the terms of this MOU, shall be considered to be duly served if the same shall have been delivered to by hand and properly acknowledge by the respective part/parties, posted by registered mail to the respective part/parties at its last known/officially disclosed address of business.
7. No amendments or modification of this MOU shall be valid unless the same is made in writing by all the parties herein or through their authorized representatives and specifically stating the same to be an amendment of this agreement.

This Memorandum of Understanding provides the Industry-Institute Consortium to fulfil the objective of making available LABS the skilled manpower & trained teachers in the country.

For and on behalf of

Principal, VOGCE Atgaon, (Institute Partner),

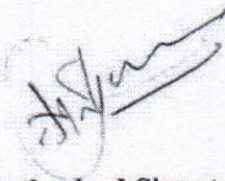


(Authorized Signatory)

(Seal of Institute)

For and on behalf of

DOLPHIN LABS, Pune



(Authorized Signatory)

Date: 28/3/2022

Place: Pune

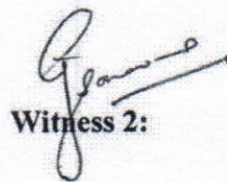


(Seal of Industry)

Witness 1:



Witness 2:



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is entered into as of April 11, 2022 (the "Execution Date") by and between, Vishwatmak Om Gurudev College of Engineering, (hereinafter referred to as " "

AND

Testbook Edu Solutions Pvt. Ltd. (PAN: AASCS8515R and CIN: U72200MH2013PTC241118), a private limited company incorporated under the Companies Act, 1956, engaged in providing online educational courses to students, having its registered office at 1st and 2nd Floor, Zion Building, Plot no. 273, Sector No. 10, Kharghar, Navi Mumbai, Raigarh, Maharashtra - 410210 (hereinafter referred to as "Skill Academy", which expression shall unless repugnant to the context or meaning thereto shall mean and include its successors and permitted assigns) represented herein by its Director, Mr. Ashutosh Kumar, duly authorized by its board of directors vide resolution dated 16th November 2019.

"Parties

WHEREAS:

A. Skill Academy will provide its services under **Skill Academy Campus Program** for use by in respect of "End Users" (all students who are presently enrolled in any program with the institution), in accordance with the terms and conditions set out herein.

B. Pursuant to the foregoing, the Parties have agreed to enter into this MoU to set forth the terms and conditions of their arrangement in the following sections.

As a part of this MoU, both the parties have identified and hereto agree to the following responsibilities respectively:

1. RESPONSIBILITIES

1.1 Responsibilities of Skill Academy

A. Skill Academy with the help of shall get all the willing students of to register in the Skill Academy Camp with email ID & contact number to avail the services & benefits

There will be no financial implications involved between Skill Academy and during the "Term" (defined hereafter) of this MoU, the end-users will get the following benefits under

Skill Academy Camp.

- Complete Preparation for Job & Internship - Activities for a period of 1 year which would include Live Aptitude Tests & Company Specific MockTests.
- Live Bootcamp from Top Industry Experts (Minimum of 25)
- Free Access to all the content under Testbook Pass for a period of 1 month
- Chance to get internships & full-time job opportunities through various competitions.

TESTBOOK EDU SOLUTIONS PVT. LTD.

1st & 2nd Floor, Zion Building, Plot No. 273, Sector - 10, Kharghar, Navi Mumbai - 410210

CIN: U72200MH2013PTC241118



Memorandum of Understanding (MoU)

Between

**Vishwatmak Om Gurudev College
of Engineering
and**

Skill Academy by Testbook

April 11, 2022

C. **Select Campus Representative (Active Students)** of with the help of college management who will assist students to get registered in the Skill Academy Camp. These Campus Representative will also be awarded the Appreciation Certificate for their full-year contribution to help their peers prepare better for jobs and internships

D. **Campus Performance Dashboard** which will provide real-time performance analytics of student engagement & performance to college management. Performance of those students will only be included who register in the Skill Academy Camp with the help of Campus Representative

1.2 Responsibilities of

- A. Recommend a list of Campus Representatives from each year, who will work closely with the Skill Academy team to register all students of the college in the Skill Academy Camp.
- B. To spread the awareness about the benefits of Skill Academy Camp among college students through all means possible in the capacity of college management like Issuing Notice, email, SMS, Whatsapp, Facebook, LinkedIn, etc
- C. To help Skill Academy Team in promoting various Live Sessions, Skills Bootcamps, Aptitude Tests, etc among college students through all means possible so that a maximum number of students can be benefitted.
- D. Facilitate in forming a Whatsapp Group with the Campus Representatives & Placement Cell Representative and Skill Academy team which would act as a common point of interaction/communication

2. Other provisions:

- A. This MoU shall be valid for an initial period of 1 (one) year from the Execution Date ("Term ") unless terminated earlier by Parties.
- B. Skill Academy shall keep all the data collected from the students confidential and shall NOT share/disclose to anyone in any form whatsoever without prior written permission from the students. Skill Academy also agrees that the data collected shall be used for the purpose envisaged in this MoU and not for any other purpose.

AGREED AND ACCEPTED:

For and on behalf of Vishwatmak Om Gurudev College of Engineering

Signature


Principal
Vishwatmak Om Gurudev College of Engineering
At Mohili, Agha, Tal. Shahapur Dist. Thane

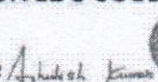


Name : Dr. D. D Shinde

Title : Principal

Date: 11/04/2022

For and on behalf of Skill Academy by
TESTBOOK EDU SOLUTIONS PVT LTD

Signature  

Name : Ashutosh Kumar

Title : CEO

Date: 14 April 2022

TESTBOOK EDU SOLUTIONS PVT. LTD.

1st & 2nd Floor, Zion Building, Plot No. 273, Sector - 10, Kharghar, Navi Mumbai - 410210

CIN: U72200MH2013PTC241118



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane
Department of Mechanical Engineering**

&

SHREE GANESH INDUSTRY, Atgaon

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES, DESIGN & DEVELOPMENT
AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 27th DAY OF – October – Two Thousand Twenty One (27-10-2021), by and between

DEPARTMENT OF MECHANICAL ENGINEERING, VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING,
THE FIRST PARTY

AND

SHREE GANESH INDUSTRY

WHEREAS:

- A) First Party is a Higher Educational Institution named:
- (i) VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

MECHANICAL ENGINEERING DEPARTMENT

The department has a clear vision to build the character, integrity and spirituality of the students in all aspects. We aim to raise an engineer, who is technically sound, socially aware and ethically trustworthy. We as a team of well qualified and dedicated faculties, well set to dispense quality education for the students. The department infrastructure has everything that is vital to provide a better learning experience to the students. We take care of all the facets of the teaching learning process. The class room sessions are interactive for complete subject cognition. All the laboratories are equipped with quality instruments and experimental setups to provide practical knowledge and hands on training. The students are encouraged to participate in extracurricular activities and to organize different events to develop their managerial skills. Industrial visits are arranged for students to expose them to real industry scenarios. Training and Placement cell of the college is continuously striving to offer



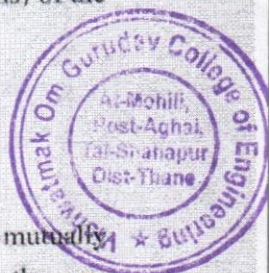
- the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.10 There is no financial commitment on the part of **The Mechanical engineering department, Vishwatmak Om Gurudev College of Engineering**, 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

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **Shree Ganesh Industry**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **Shree Ganesh Industry**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MOU.



will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) Shree Ganesh Industry, the Second Party is engaged in Business, Skill Development in the fields of **Casting Products Development**. Shree Ganesh Industry is Castings has been a genuine and eminent firm of the nation engrossed in the delivery of a casting products such as casting pump ,compressors casing and related products.

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 **Mechanical Department of VOGCE** 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 suitable teaching / training systems, keeping in mind the needs of the industry, 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 technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to



CLAUSE 5
RELATIONSHIP BETWEEN THE
PARTIES

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

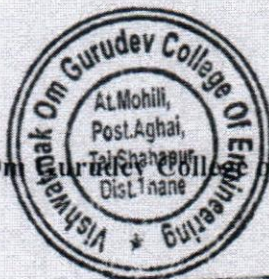
First Party

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 **Thane**.

AGREED:

For Vishwatmak Om Gurudev College of Engineering



For Shree Ganesh Industry

SHREE GANESH INDUSTRY
Ground Floor, Factory Shade Plot No. 121 And
Part of 120, Shahapur Industrial Estate,
Village Pundhe, Tal. Shahapur, Dist. Thane 421304.

PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
Al. Mohili, Post. Aghai, Tal. Shahapur, Dist. Thane

Authorized Signatory

Authorized Signatory

Vishwatmak Om Gurudev College of Engineering	Shree Ganesh Industry
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Office Address: Industrial Area Atgaon, Shahapur Pin: 421601
Contact: 7770024226	Contact : 9271722973
Email: principal@vishwatmakengg.in	Email: bhoirpramod@gmail.com
Web: www.vishwatmakengg.in	Web:

12
MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane**

&

NAVNATH INFRA PROJECT PVT. LTD

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES, DESIGN & DEVELOPMENT
AND RELATED SERVICES**



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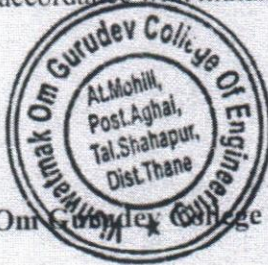
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AGREED:

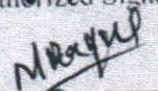
For Vishwatmak Om Gurudev College of Engineering



For Navnath Infra Project Pvt. Ltd


PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
Al. Mohil, Post. Aghai, Tal. Shahapur, Dist. Thane


Authorized Signatory

Vishwatmak Om Gurudev College of Engineering	Navnath Infra Project Pvt. Ltd
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Office Address: Plot H No. 810, NH 3, Atgaon Industrial Area, Thane, Atgaon, Maharashtra 421601.
Contact: 7770024226	Contact : 094226 37740
Email: principal@vishwatmakengg.in	Email: operations@kabrametal.com
Web: www.vishwatmakengg.in	Web:

Witness 1:

Witness 2:

enhanced opportunities.

- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) Navnath Infra Project Pvt. Ltd, the Second Party is engaged in Business, Skill Development in the fields of Construction.

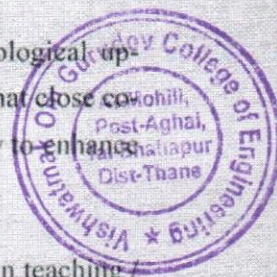
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CLAUSE 2 SCOPE OF THE MoU

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- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching



provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.

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- 2.10 There is no financial commitment on the part of **The Mechanical engineering department, Vishwatmak Om Gurudev College of Engineering**, 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

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

CLAUSE 4 VALIDITY

This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **Navnath Infra Project Pvt. Ltd**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **Navnath Infra Project Pvt. Ltd**, 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.



MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane**

&

MARS ENGINEERING & CONST. PVT. LTD

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES, DESIGN & DEVELOPMENT
AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 27th DAY OF – November – Two Thousand Twenty One (27-11-2021), by and between

DEPARTMENT OF MECHANICAL ENGINEERING, VISHWATMAK OM GURUDEV
COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

MARS ENGINEERING & CONST. PVT. LTD

WHEREAS:

- A) First Party is a Higher Educational Institution named:
- (i) VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree). Affiliated to M.S.B.T.E.(For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.

- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.



MARS ENGINEERING & CONST. PVT. LTD, the Second Party is engaged in Business, Skill

the students of the First Party on the technology trends and in house requirements.

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CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be



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

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CO-PERATION

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CLAUSE 2
SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.

Industrial Training & Visits: Industry and Institution interaction will give an insightin to the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association willbuild confidence and prepare the students to have a smooth 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 First Party.



First Party

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 Thane.

AGREED:



For Vishwatmak Om Gurudev College of Engineering

For MARS ENGINEERING & CONST. PVT. LTD

PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering

At. Mohili, Post. Aghai, Tal. Shahapur, Dist. Thane

Authorized Signatory

Vishwatmak Om Gurudev College of Engineering	MARS ENGINEERING & CONST. PVT. LTD
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Office Address: Near patel Petrol Pump, Khatiwali, Shahapur, Vasind, Maharashtra 421601
Contact: 7770024226	Contact : 7738387722
Email: principal@vishwatmakengg.in	Email: bagul_manoj@yahoo.co.in
Web: www.vishwatmakengg.in	Web:

Witness 1:

Witness 2:

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane**

&

Pawan Machineries Pvt. Ltd

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES, DESIGN & DEVELOPMENT
AND RELATED SERVICES**



MEMORANDUM OF UNDERSTANDING

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COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

PAWAN MACHINERIES PVT. LTD

WHEREAS:

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- (i) VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

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MECHANICAL ENGINEERING DEPARTMENT

The department has a clear vision to build the character, integrity and spirituality of the students in all aspects. We aim to raise an engineer, who is technically sound, socially aware and ethically trustworthy. We as a team of well qualified and dedicated faculties, well set to dispense quality education for the students. The department infrastructure has everything that is vital to the students. We take care of all the facets of the teaching



provide a better learning experience to the students. All the learning process. The class room sessions are interactive for complete subject cognition. All the laboratories are equipped with quality instruments and experimental setups to provide practical knowledge and hands on training. The students are encouraged to participate in extracurricular activities and to organize different events to develop their managerial skills. Industrial visits are arranged for students to expose them to real industry scenarios. Training and Placement cell of the college is continuously striving to offer placements for the final year students. Today India needs entrepreneurial skills of youth to build the nation with startups. We encourage students to break the conventional employee mindset, and to become employers. Entrepreneurship Development Programmes are arranged where students are guided to build their own businesses.



- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
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- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) PAWAN MACHINERIES PVT. LTD , the Second Party is engaged in Business, Skill Development in the fields of **Construction**. Pawan Machineries Pvt. Ltd is engaged in the manufacturing and exporting of standard and non standard railway points & crossings, all types of turn outs on steel, wooden and PSC layouts, and all types of P. Way fittings including rails and crane rails and its fixture. The company is specialized in manufacturing of Non standard points & crossings for construction and tunnelling work companies using TBM
Pawan Machineries Pvt. Ltd is situated in one of the notified D zone backward area at Atgaon Taluka, Shahapur District, Thane, Maharashtra on NH-3 Mumbai-Nasik Highway.
Pawan Machineries Pvt. Ltd offers complete solution for Crane rail laying with fittings.

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

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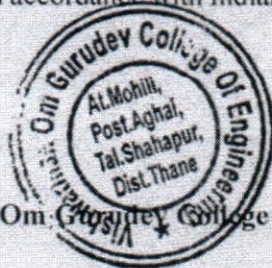
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AGREED:

For Vishwatmak Om Gurudev College of Engineering

For PAWAN MACHINERIES PVT. LTD



PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
At. Mohill, Post. Aghai, Tal. Shahapur, Dist. Thane
Authorized Signatory

Authorized Signatory

Vishwatmak Om Gurudev College of Engineering	PAWAN MACHINERIES PVT. LTD
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Office Address: Pawan Machineries Pvt. Ltd. 203, Bharat Industrial Estate, 2nd Floor, L.B.S. Marg. Near Asian Paints, Bhandup (W) Mumbai - 400 078
Contact: 7770024226	Contact : 098210 60330
Email: principal@vishwatmakeng.in	Email: nawanmac@hotmail.com

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwatmak Om Gurudev College of Engineering ,
Shahapur , Dist.-Thane**

&

Pawan Machineries Pvt. Ltd

FOR

**SKILL DEVELOPMENT, OUTCOME BASED TRAININGS,
PLACEMENT, R&D SERVICES, DESIGN & DEVELOPMENT
AND RELATED SERVICES**

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 27th DAY OF – October – Two Thousand Twenty One (27-10-2021), by and between

DEPARTMENT OF MECHANICAL ENGINEERING, VISHWATMAK OM GURUDEV
COLLEGE OF ENGINEERING, THE FIRST PARTY

AND

PAWAN MACHINERIES PVT. LTD

WHEREAS:

- A) First Party is a Higher Educational Institution named:
- (i) VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai and Nashik. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognised by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai (For Degree), Affiliated to M.S.B.T.E. (For Diploma). The objective of Vishwatmak Jangli Maharaj Trust sponsored VOGCE, is creation of superior human resources for excellence in the respective spheres of work and the emotional to retain that marvel. Deeply inspired by our Holy Sadguru Shri Jangli Das Maharaj to contribute towards the progress and prosperity of the new generations, the VOGCE has been established to nurture the young minds in the pursuit of Knowledge.

VOGCE is one of the best upcoming technical institutions under the Mumbai University offering four years degree courses in **Civil, Computer, Mechanical and Electronics & telecommunication Engineering**, also offering three years diploma course in Mechanical and Civil engineering incepted by the Jangali Maharaj Ashram Trust in 2011-12.

MECHANICAL ENGINEERING DEPARTMENT

The department has a clear vision to build the character, integrity and spirituality of the students in all aspects. We aim to raise an engineer, who is technically sound, socially aware and ethically trustworthy. We as a team of well qualified and dedicated faculties, well set to dispense quality education for the students. The department infrastructure has everything that is vital to provide a better learning experience to the students. We take care of all the facets of the teaching learning process. The class room sessions are interactive for complete subject cognition. All the laboratories are equipped with quality instruments and experimental setups to provide practical knowledge and hands on training. The students are encouraged to participate in extracurricular activities and to organize different events to develop their managerial skills. Industrial visits are arranged for students to expose them to real industry scenarios. Training and Placement cell of the college is continuously striving to offer placements for the final year students. Today India needs entrepreneurial skills of youth to build the nation with startups. We encourage students to break the conventional employee mindset, and to become employers. Entrepreneurship Development Programmes are arranged where students are guided to build their own businesses.

- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.
- E) PAWAN MACHINERIES PVT. LTD, the Second Party is engaged in Business, Skill Development in the fields of **Construction**. Pawan Machineries Pvt. Ltd is engaged in the manufacturing and exporting of standard and non standard railway points & crossings, all types of turn outs on steel, wooden and PSC layouts, and all types of P. Way fittings including rails and crane rails and its fixture. The company is specialized in manufacturing of Non standard points & crossings for construction and tunnelling work companies using TBM
Pawan Machineries Pvt. Ltd is situated in one of the notified D zone backward area at Atgaon Taluka, Shahapur District, Thane, Maharashtra on NH-3 Mumbai-Nasik Highway.
Pawan Machineries Pvt. Ltd offers complete solution for Crane rail laying with fittings.

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 **Civil Department of VOGCE** 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 suitable teaching / training systems, keeping in mind the needs of the industry, 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 technological up-gradation, innovation and competitiveness of an industry. 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:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites 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.
- 2.5 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in-house requirements.
- 2.7 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.8 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.
- 2.10 There is no financial commitment on the part of **The Mechanical engineering department, Vishwatmak Om Gurudev College of Engineering**, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the 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 **PAWAN MACHINERIES PVT. LTD**, the Second Party, as the case may be, will take effective steps for implementation of this MOU. Any act on the part of period **PAWAN MACHINERIES PVT. LTD**, 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

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

First Party

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 Thane.

AGREED:

For Vishwatmak Om Gurudev College of Engineering



For PAWAN MACHINERIES PVT. LTD

PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
At. Mohili, Post. Aghai, Tal. Shahapur, Dist. Thane

Authorized Signatory

Authorized Signatory

Vishwatmak Om Gurudev College of Engineering	PAWAN MACHINERIES PVT. LTD
Address : Mohil-Aghai, Tal. Shahapur Dist. Thane 421601	Office Address: Pawan Machineries Pvt. Ltd. 203, Bharat industrial Estate, 2nd Floor, L.B.S. Marg. Near Asian Paints, Bhandup (W) Mumbai - 400 078
Contact: 7770024226	Contact : 098210 60330
Email: principal@vishwatmakengg.in	Email: pawanmac@hotmail.com
Web: www.vishwatmakengg.in	Web: www.pawanmac.com

Witness 1:

Witness 2:

(Industry Institute Collaboration)

MEMORANDUM OF UNDERSTANDING
(MOU)

BETWEEN

MACCIA

&

**Vishwatmak Om Gurudev College Of
Engineering, Mohili-Aghai**

MOU UID: XXXXXXXXXXXXXXXX (For Office Use)

Execution Partner



SCIENTIFIC JUGAADFUNDA

SCIENTIFIC JUGAADFUNDA

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MOU') is entered into on this the 5th day of - April- Two Thousand Nineteen (05/03/2021),

BETWEEN

MACCIA First party represented herein by their president Shri Santosh Mandlecha (hereinafter referred as '**First Party**', Or **MACCIA** the chamber which expression, unless excluded by or repugnant to the subject or context shall include its successors Mr. Sagar Nagre (Secretary General) - in-office, administrators and assigns).

AND

Vishwatmak Om Gurudev College of Engineering, Aghai Shahapur and represented herein by its Prof. (Dr.) Rajesh Jaware (Principal), (hereinafter referred to as "**Second Party**", company 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')

Preamble:

Founded in 1927, Maharashtra Chamber of Commerce, Industry & Agriculture is Apex Chamber of the State. Currently over 5 lakh business establishments of state are affiliated with Maharashtra Chamber of Commerce, making it the apex body of state which does advocacy for trade and industrial development of the state & country. Maharashtra Chamber of Commerce (MACCIA) has affiliations of Maharashtra's most regional industry bodies and individual business establishments representing credible industry views.

Business Solutions Polyclinic Program (BSPP) is concept developed by MACCIA. JugaadFunda In77+novations LLP empower the program as execution partner through their CREAT-JOB Innovation Ecosystem platform. This program is aimed at connecting different stakeholders of the innovation ecosystem. It enables every stakeholder to contribute and fetch benefits equally. BSPP program is looking forward to empowering 5 Lakhs plus industries and more than 3000+ academic institutions and 1000+ Mentors from Maharashtra in next 3 years.



The VOGCE (Second Party): Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohili-Aghai on a table top surrounded by hills and blessed with serene, outstanding scenery. Most valuable landmark is Tansa dam. It is well connected by rail and road from Mumbai. The nearest railway station is Atgaon of central railway on Mumbai-Nasik route. College is well-connected by road from Wada and Shahapur. This College is approved by A.I.C.T.E. New Delhi recognized by D.T.E. & Govt of Maharashtra and Affiliated to University of Mumbai(For Degree), Affiliated to M.S.B.T.E.(For Diploma)

With reference to structure of BSPP program, and its benefits to the society at a large, First Party & Second Party believe that memorandum of understanding between themselves shall enable them in achieving their organizational objectives in an effective manner.

The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Technical Education, Innovation, Entrepreneurship, Research, and problem solving for industries.

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

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL BENEFITS THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1: AREA OF COLLABORATION AND SCOPE OF MOU

- 1.1 The aim of this MOU is primarily to establish **non-commercial** terms of collaboration and co-operation, under which both the parties seeking the MOU- may perform collaborative interests & organizational goals.
- 1.2 Broadly, the areas of collaboration in this MOU are focusing on improvement in following areas for benefit of both industry as well as academia.
 - A) Holistic Interdisciplinary Environment Creation
 - B) Training & Skill Development (staff, students, industry)
 - C) Focus on Academic activities (performance skill based)
 - D) Recruitment related activities (employable product)



- 1.3 Organizing Industry institute joint summit, "On-Line + Off-Line (Hybrid Mode)", enabling both stake holders to express their views / expectations / challenges and discuss possible solutions to overcome them.
- 1.4 Engage Industry leaders in 2 days "On-Line + Off-Line (Hybrid Mode)" faculty development program per semester to bridge the gap between industry and academia.
- 1.5 Engage best performing students in 1 day "On-Line + Off-Line (Hybrid Mode)" Industry Orientation program.
- 1.6 Organize project competition "On-Line + Off-Line (Hybrid Mode)", enabling best projects from institutes to get presented in front of industries.
- 1.7 Any other activity outside the scope mentioned above can be discussed separately and can be included by agreeing its terms of association in writing. If required separate MOU also can be signed if additional activity demands.

CLAUSE 2: CO-OPERATION AND KEY RESPONSIBILITIES

- 2.1 Both Parties are willing to unite by common interests and objectives mentioned under clause 1 and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the territory/ campus / affiliated institutes & departments of VOGCE (Second Party) 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 value addition opportunities for one another.
- 2.2 Both parties shall nominate 3-member team from each side as point of contact team for effective communication, promotion, and operation supervision.
- 2.3 Understanding the fact that execution is an important task for success of the purpose of this MOU, "MACCIA execution partner" shall be responsible for execution of the tasks under this MOU. Three-member team from parties shall extend their support to provide required information to enable execution partner for communication, promotion, operation, and execution of the program. Sole responsibility of execution and derive measurable outcome from the activity is with the "execution partner".



CLAUSE 3: INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel (the principle which precludes a person from asserting something contrary to what is implied by a previous action or statement of that person or by a previous pertinent judicial determination) 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: IMPLEMENTATION METHODOLOGY

- 4.1 All process for registration under this MOU will be guided through information and registration link developed by execution partner on www.maccia.org.in/bspp.php and www.jugaadfunda.com

CLAUSE 5: LOGO USAGE

- 5.1 At all functions/literature related to this MOU activities, both party and execution partner logos will be displayed with equal prominence. Logos usage will be permitted for such designs for promotion of BSPP Program and other mutually agreed programs in writing:

CLAUSE 6: VALIDITY

- 6.1. This MOU is valid, until it is expressly terminated by either party on mutually agreed terms. Review report shall get prepared after every year to evaluate the performance and progress under the MOU. Based on these reports, a detailed outcome focused review will be taken about continuance and further terms of operation based on experience. As a part of this MOU, second party can subscribe separately to get benefitted with other services. All such services and their scope of operation shall get defined separately. Both parties shall fulfill their deliverables under committed program/activity if any at the time of termination.

CLAUSE 7: RELATIONSHIP AND GOVERNING LAWS



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

7.2 Governing laws and arbitration: The MOU shall be construed and governed by the laws of India. Any controversy or claim arising out of or divergence or difference derived from the interpretation or application of the MOU or breach thereof shall be resolved/settled by arbitration, to be held in Mumbai as in accordance with the rules of the arbitration and conciliation Act 1996.

AGREED:

For MACCIA (First Party)	For VOGCE(Second Party)
Signed digitally with "UID MOU Number" (Can be verified online through Execution Partner website). Once COVID Pandemic crises are over and its safe, MOU signing event shall happen in presence of eminent government officials / ministers, chamber president and Institute representative at Chamber head office or regional office. Authorized Signatory	Authorized Signatory
MACCIA	VOGCE



Address: Oricon House, 6 th Floor, Building, 12, K. Dubash Marg, Fort, Mumbai, Maharashtra 400001	Address: At/post: Mohili-Aghai Tal: Shahapur Dist: Thane, Maharashtra 421601
Contact Details: 9130066595	Contact Details: 7770024226
E-mail: training@maccia.org.in	E-mail: tnp.vogce@gmail.com
Website:www.maccia.org.in/bspp.php	Website:www.vishwatmakengg.in
Stamp:	Stamp:

ANNEXTURE-I

As an extension of MOU signed between Party 1 and Party 2, this annexure is to define scope of additional program / activities to be execute professionally to ensure MOU is taken ahead for bringing out measurable outcome, fulfilling the purpose of MOU.

COMPLEMENTRY INDUCTION PROGRAM AND PILOT ICIP (Industry Connect Internship Program for 50 Students and 2 Faculty)

XXXXX (Second Party) has expressed interest to participate in complementary induction program for first year students and Industry Connect internship for 50 Students along with faculty development program for 2 faculties offered by "Execution Partner", Scientific Jugaadfund of MACCIA (First Party)

Scope and Deliverables: Complementary, 2 hours of induction program for first year students and 8 Week "Industry Connect Internship Program for 50students, Training for 2 faculty members, participation for final year students in project challenge competition and one student orientation program on "Industry Readiness."



Responsibilities of first party (Execution Partner): Complete execution and operation of scope and deliverables till issue of certificates.

Responsibility of second party: Timely response on mail and what's app, Allocation of single point of contact, required registration process on the portal through provided link, required coordination on the campus.

Commercial Terms IF Any: This is complementary program only, with no costs to any party. Execution Partner "Scientific Jugaadfundra" shall manage the expenses from their CSR or other Funds.

Witness (Party One) Execution Partner

Sign here ►

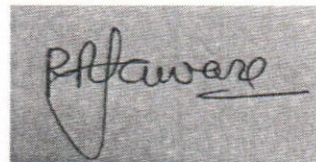


Name: Ms. Renuka M Patil
BSPP Execution Co-Ordinator

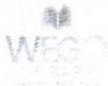


Witness (Party Two)

Sign here ►



Name: Prof. (Dr.) Rajesh Jaware
Principal



Wego Libray Foundation

Office No.6, Sadashiv Motkari Apartment, Sadashiv Nagar, Nashik 422009, India
admission@wegolibray.com | +91 9610429802 | <http://wegolibray.com>

Date 20.12.2021

To,
Principal,
Vishwatmak Om Gurudev College of Engineering,
Mohili-Aghal, Shahpur, Thane

Subject - Joint Research Development Program

Dear Sir,

WeGo Library Foundation is helping Researchers for filing patent by offering support in terms of Lawyers & Counsellors for 3 years and sponsoring patent filing expenses during entire research journey.

We would propose Program as under;

The vision of this collaboration is to address the research and Patent gap among student community and also to help them gain a head start in their research through the utilisation of library resources of innovation with WeGo Library research programs on research Library Hub. The intent is to ensure that the students who cross the academic and aptitude gates do not lose out their research due to gaps in administrative and ecosystem support as required by the industry. The parties agree to use the best efforts towards fulfilment of their respective commitments in realizing this intent.

Commitment from Vishwatmak Om Gurudev College of Engineering

a) Vishwatmak Om Gurudev College of Engineering to support WeGo Library in increasing awareness & adoption of the WeGo Library research Program by effective communications to the Principals/ Professors /Students of member colleges/ institutions and use of library resources and use of WeGo library resources for research., Joint research activities

b) Commitment from Wego Library Foundation

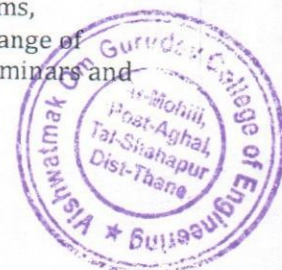
Launch of research support program for students. This program will cover the following aspects: Creating Research environment, ecosystem for Researcher, Cultivating Reading culture and offering collection of books, journals and e-resources, use of library resources, Idea to Lab, Subject librarians,

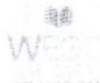
incubating Grant & Supports through patent journey and voluntary mentoring for patent processes, Joint research activities for rejuvenating Indian sciences and its applied derivatives.

Ready Technical Research for entrepreneurs to make world class product through innovation. Interpersonal Skills, Start-up, Entrepreneurship,

C) Joint Commitment by both Parties

Lectures by experts, Joint research activities, co-incubation of Start-ups, joint product development program, Entrepreneurship development program, mentorship programs, Facilitation of translational research, Bootcamps for Students, Student projects, Exchange of members of technical - administrative staff for skill enhancement, Participation of seminars and





Wego Libray Foundation

Office No.6, Sadashiv Motkari Apartment, Sadashiv Nagar, Nashik 422009, India
<https://wecolibrary.com> +91 9610429802 <https://wecolibrary.com>

academic meetings, Exchange of students and staff for the purpose of knowledge sharing, training of students and staff with respect to advance technology.

Vishwatmak Om Gurudev College of Engineering leveraging the scope outlined in this letter for its students and professors will be doing so under the then prevailing terms and conditions of WeGo Library research Hub.

Regards

Nilesh Pawaskar
Founder
WeGo Library Foundation

Accepted By

Principal
Vishwatmak Om Gurudev College of Engineering
Shahapur, Thane

About WeGo Library Foundation

WeGo Library revolutionizes the way one pursues knowledge. Located in Nashik, India, it is a place of intellectual worth for avid readers, researchers and history lovers. From ancient history books to restored Indian Art of Ajanta to Western European Art to theatre to precious collectibles, it has an extensive all-round collection of valuable work that best enthralls a human soul and serves the humanity.

We are Creating Research environment, ecosystem for Researcher, Idea to Lab, Cultivating Reading culture and incubating Grant & patent, Support though patent journey, Subject librarians. Ready Technical Research for entrepreneurs to make world class product through innovation.



Global Recognition for Indian Research.
<https://wecolibrary.com>



International Conference

by



CORPORATE OFFICE:

Rais Towers,
Anna Nagar,
Chennai,
Tamil Nadu -600040,
India.

(+91) 44 - 4958 9038

info@iferp.in
www.iferp.in

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



MEMORANDUM OF UNDERSTANDING

Between

INSTITUTE FOR ENGINEERING RESEARCH AND PUBLICATION (IFERP)

AND

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING (VOGCE)

Preamble

This Memorandum of Understanding (hereinafter referred to as "MOU") is made and entered into by and between the Institute for Engineering Research and publication, a unit of Technoarete Group at Chennai, India and **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING (VOGCE)**, Mumbai.

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

Purpose

The purpose of this MoU is to establish a framework for International Conference collaboration between Institute for Engineering Research and Publication (IFERP) and **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING** as a co-host for organizing the "1st International Conference on IOT-AI & ML-2022" on 30th - 31st March 2022 will be a **Virtual conference** and to set forth the understandings and intentions of the partners about collaboration in areas of mutual concern mentioned herein.

Background

The partnership is important between **IFERP and VOGCE** Since,

Institute for Engineering Research and Publication (IFERP) is one of the world's largest Non-profitable R&D Association meant for research development and promotion in the field of Science, Engineering and Technology. IFERP connect professionals, engineers,

(+ 91) 44 - 4958 9038

info@iferp.in
www.iferp.in

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

exchange global innovations and act as a bridge between researchers & academicians.

IFERP form partnership with colleges, universities, professional associations, societies and organizations to operate our local chapter functions worldwide. IFERP is one of the leading publishers of research papers in its high-quality peer reviewed journals, proceedings and research magazine. IFERP publish papers in its own SCOPUS journals and in addition to that IFERP have tie up with other **SCOPUS Indexed Journals, ESCI/WEB of Science, UGC Journals and Springer Journals** etc.

VOGCE was established to produce competent Engineers with professional ethics who will overcome real world Challenges and to Leverage Leading – Edge Technologies and cultivate exemplary work culture.

Scope

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

Responsibilities

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

Title of the Conference: 1st International Conference on IOT-AI & ML-2022

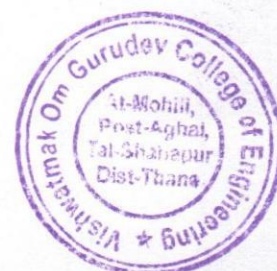
Date: 30th -31st March 2022

Venue: Virtual Conference

(+91) 44 - 4958 9038

info@iferp.in
www.iferp.in

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



Conference Participation & Publication (Registration fees)	IFERP Premium Member (INR)	Non IFERP Member (INR)
Students / Academicians / Other	10,000	12,000

*Note: All Accepted articles will be published in AIP Conference proceedings (Scopus Indexed)

Registration fees includes:

- Certificate for conference with AIP Logo (4 Authors per registration)
- Registration fee includes the article processing fee for publication & Conference participation fee.

For Call for paper details in this conference, kindly visit the below

<https://ai.iferp.in/call-for-paper.php>

Duration

This MOU is at-will and may be modified by mutual consent of authorized officials Of **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING** and of **Mr. Rudra Bhanu Satpathy, Chief Executive Officer, IFERP**. This MOU shall become effective upon signature by the authorized officials from the **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING** and **Mr. R.B. Satpathy** and will remain in effect until modified or terminated by any one of the partners by mutual consent.

Conference Scope

- Research papers will be accepted for review from all streams of Science, Engineering Technology and Management including academia as well as industry.

Expected attendees from host college

- As per the email/Telephonic conversation around **15 papers** will be submitted by Co-host college.

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In witness whereof, the parties to this MOU through their duly authorized representatives have executed this MOU on the days and dates set out below, and certify that they have read, understood, and agreed to the terms and conditions of this MOU as set forth herein.

Contact Information

Name of University/Institute: Vishwatmak Om Gurudev College of Engineering

Partner Name: Dr. Dnyandeo D. Shinde

Position: Principal

Address: Mohili, Post: Aghai, Tal: Shahapur, Thane, Maharashtra

Telephone: 9604592989

E-mail: principalvogce@gmail.com

(SIGN)

(Name & Designation)

Name of Professional Association: IFERP

Partner Name: Mr. Rudra Bhanu Satpathy

Position: Director

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

Telephone: 044-4958 9038

E-mail: rudra@iferp.in




Mr. Rudra Bhanu Satpathy
CEO, IFERP

(+91) 44 - 4958 9038

info@iferp.in
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International Conference

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MEMORANDUM OF UNDERSTANDING

Between

INSTITUTE FOR ENGINEERING RESEARCH AND PUBLICATION (IFERP)

AND

VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING (VOGCE)

Preamble

This Memorandum of Understanding (hereinafter referred to as "MOU") is made and entered into by and between the Institute for Engineering Research and publication, a unit of Technoarete Group at Chennai, India and **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING (VOGCE)**, Mumbai.

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

Purpose

The purpose of this MOU is to establish a framework for International Conference collaboration between Institute for Engineering Research and Publication (IFERP) and **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING** as a co-host for organizing the "**International Conference On Physical Science And Technology (ICPST-2022)**" on **21st & 22nd May 2022** will be a **Virtual conference** and to set forth the understandings and intentions of the partners about collaboration in areas of mutual concern mentioned herein.

Background

The partnership is important between IFERP and VOGCE. Since, Institute for Engineering Research and Publication (IFERP) is one of the world's largest Non-profitable R&D Association meant for research development and promotion in the field of Science, Engineering and Technology. IFERP connect professionals, engineers,

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Conference Participation & Publication (Registration fees)	IFERP Premium Member (INR)	Non IFERP Member (INR)
Students / Academicians	10,000	12,000
Other		

*Note: All Accepted articles will be published in AIP Conference proceedings (Scopus Indexed)

Registration fees includes:

- Certificate for conference with AIP Logo (4 Authors per registration)
- Registration fee includes the article processing fee for publication & Conference participation fee.

For Call for paper details in this conference, kindly visit the below

<https://icpst.co.in/call-for-paper.php>

Duration

This MOU is at-will and may be modified by mutual consent of authorized officials Of VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING and of Mr. Rudra Bhanu Satpathy, Chief Executive Officer, IFERP. This MOU shall become effective upon signature by the authorized officials from the VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING and Mr. R. B. Satpathy and will remain in effect until modified or terminated by any one of the partners by mutual consent.

Conference Scope

- Research papers will be accepted for review from all streams of Science, Engineering Technology and Management including academia as well as industry.

Expected attendees from host college

- As per the email/Telephonic conversation around 15 papers will be submitted by Co-host college.

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Contact Information

Name of University/Institute: Vishwatmak Om Gurudev College of Engineering

Partner Name: Dr. Dnyande D. Shinde

Position: Principal

Address: Mohili, Post: Aghal, Tal: Shahapur, Thane, Maharashtra

Telephone: 9604592989

E-mail: principalvogce@gmail.com




Dr. Dnyande D. Shinde
(SIGN)

(Name & Designation)

PRINCIPAL

Vishwatmak Om Gurudev College Of Engineering
At. Mohili, Post. Aghal, Tal. Shahapur, Dist. Thane

Name of Professional Association: IFERP

Partner Name: Mr. Rudra Bhanu Satpathy

Position: Director

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

Telephone: 044-4958 9038

E-mail: rudra@iferp.in


Mr. Rudra Bhanu Satpathy
CEO, IFERP



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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Civil Engineering

ACAD-DI-58	One Page Activity Report	Academic Year: 2022-23
Rev : 00		Semester: ODD
Date: 11-7-2022		

Name of Activity	Guest Lecture on Auto CAD 2D, 3D
Date of activity	17/01/2023
Name and contact details of Resource Person	Mrs. Anita Sonar
Name of Faculty coordinator	Prof. P. M. Thorat
Activity Objectives	To teach students planning by using AutoCAD 2D, 3D
Activity Outcomes	Students will able to draw line plan, sections, elevations.







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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Civil Engineering

Activity Details (with photos)

Detailed report of Guest Lecture on Importance of CAD in Civil Engineering

Description / Report on Event:

The session was started with the introduction of resource Mrs. Anita Sonar, Prof. P. M. Thorat gave introduction about the resource person and the short description about topic.

The expert speaker started the session with the introduction of CAD. She has explained all the concepts related to CAD with practical examples. All the students of SE, TE and BE has took the advantages of this Guest lecture and discussed the doubts with resource person Anita Sonar, she solved all the doubts of students with practical application.

This programme was ended with exam and valedictory function.

Photographs:



Guest Lecture on Rivet Architecture


Event Co-ordinator




HOD



Documents attached:

- 1. Permission letter**
- 2. Circular**
- 3. Invitation letter**
- 4. Thanking letter**
- 5. Attendance**





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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)**Department of Civil Engineering**

ACAD-DI-58	One Page Activity Report	Academic Year: 2022-23
Rev : 00		Semester: ODD
Date: 11-7-2022		

Name of Activity	Guest Lecture on Rivet Architecture
Date of activity	16/03/2023
Name and contact details of Resource Person	Mahesh Ramchandran (8605518026)
Name of Faculty coordinator	Prof. S. G. Sonawane
Activity Objectives	To teach students to extract quantities of various structural members and large designs
Activity Outcomes	Students will able to compute quantities of various items.







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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Civil Engineering

Activity Details (with photos)

Detailed report of Guest Lecture on Rivet Architecture

Description / Report on Event:

The session was started with the introduction of resource Mahesh Ramachandran, Prof. P. M. Thorat gave introduction about the resource person and the short description about topic.

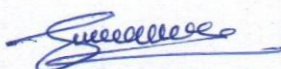
The expert speaker started the session with the introduction of Rivet. He has explained all the concepts related to Rivet and Rivet Architecture with practical examples. All the students of SE, TE and BE has took the advantages of this Guest lecture and discussed the doubts with resource person Mahesh Ramchandran, he solved all the doubts of students with practical application.

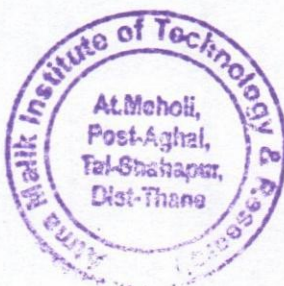
This programme was ended with exam and valedictory function.

Photographs:



Guest Lecture on Rivet Architecture


Event Co-ordinator




HOD



Documents attached:

- 1. Permission letter**
- 2. Circular**
- 3. Invitation letter**
- 4. Thanking letter**
- 5. Attendance**







!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Civil Engineering

ACAD-DI-58	One Page Activity Report	Academic Year: 2022-23
Rev : 00		Semester: ODD
Date: 11-7-2022		

Name of Activity	Guest Lecture on Process of Tendering And RERA
Date of activity	19/10/2022
Name and contact details of Resource Person	Nitesh Naik (8369943499)
Name of Faculty coordinator	Prof. D. R. Patil
Activity Objectives	To teach students to process of tendering in detail and to know them various governing bodies
Activity Outcomes	Students will able to fill the E-tender and open tender.







!! Sabka Malik Atma !!

Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Civil Engineering

Activity Details (with photos)

Detailed report of Guest Lecture on Process of Tendering And RERA

Description / Report on Event:

The session was started with the introduction of resource Mr. Nitesh Naik, Prof. Swati Ganesh Sonawane gave introduction about the resource person and the short description about topic.

The expert speaker started the session with the introduction of E- Tendering . He has explained all the concepts related to Tendering and RERA with practical examples. All the students of SE, TE and BE has took the advantages of this Guest lecture and discussed the doubts with resource person Mr. Nitesh Naik, he solved all the doubts of students with practical application.

This programme was ended with exam and valedictory function.

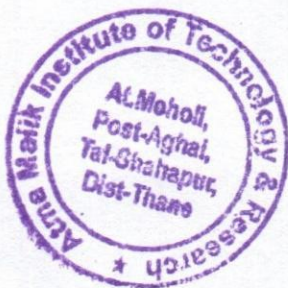
Photographs:



Guest Lecture on Process of Tendering And RERA

[Signature]

Event Co-ordinator



[Signature]

HOD



Documents attached:

- 1. Permission letter**
- 2. Circular**
- 3. Invitation letter**
- 4. Thanking letter**
- 5. Attendance**



!!Sabka Malik Atma!!

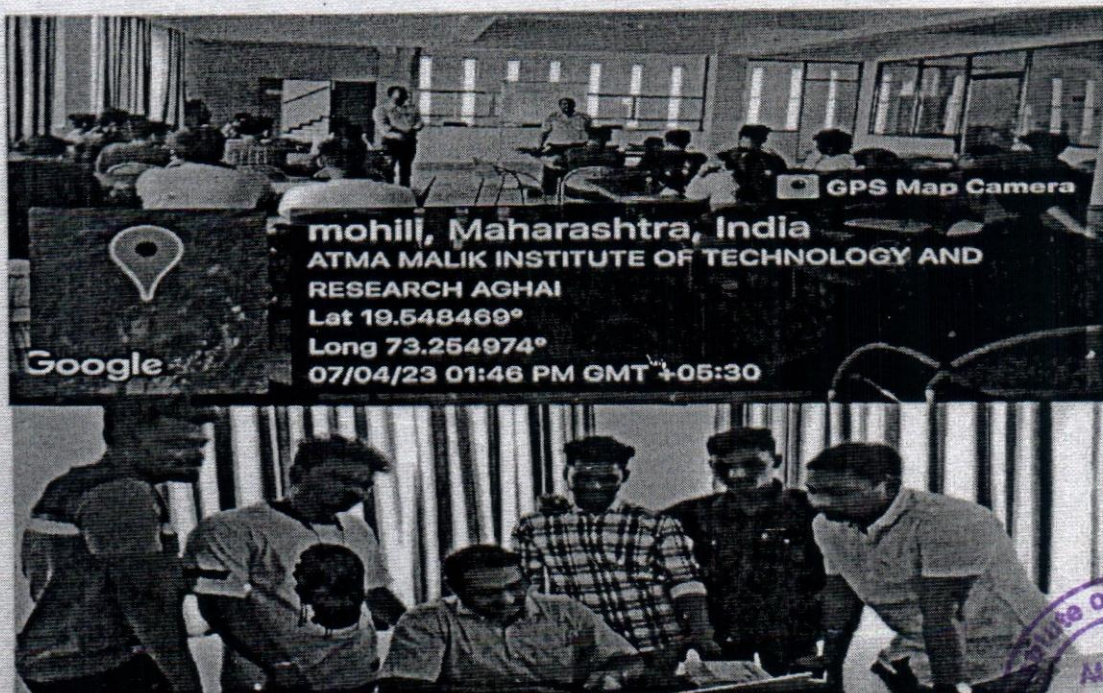
Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Electronics & Telecommunication Engineering

ACAD-DI-58	One Page Activity Report	Academic Year: 2022-22
Rev : 00		Semester: EVEN
Date: 11-7-2022		

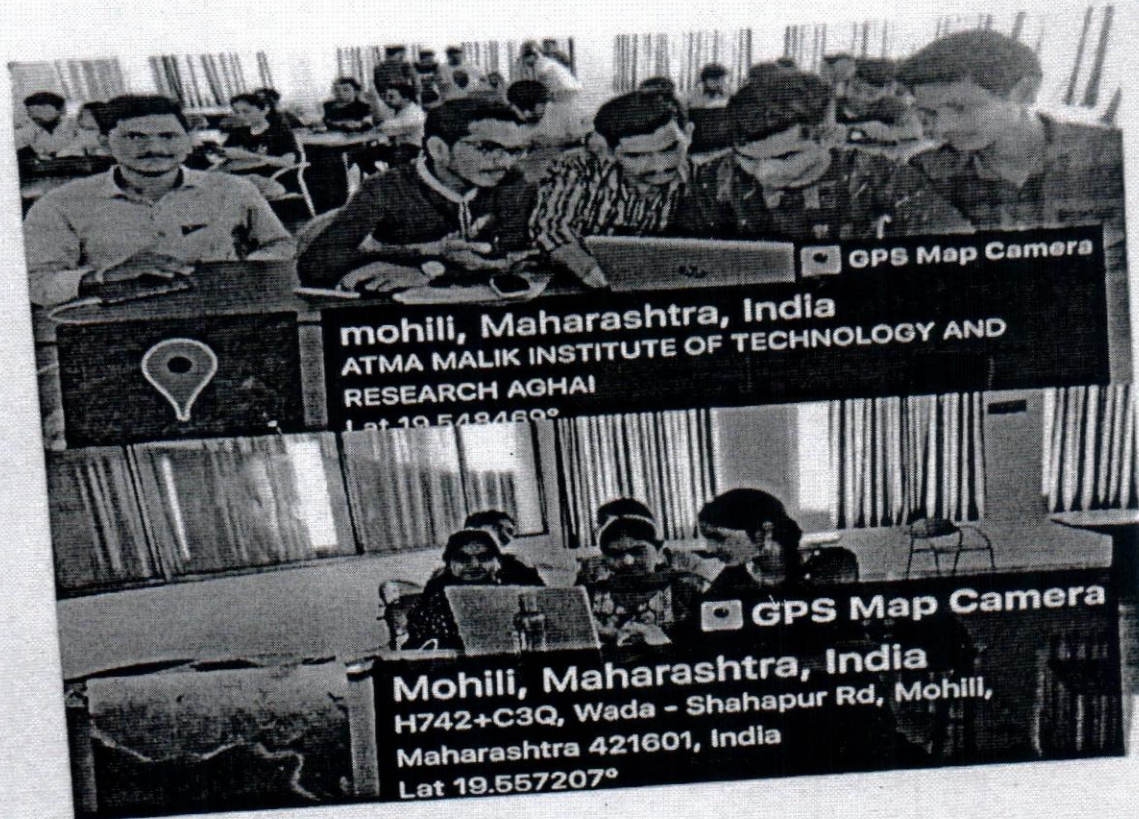
- **Name of Activity:** ADD ON PROGRAM ON "IOT AND APPLICATIONS "
- **Date of activity:** 04/04/2023-08/04/2023
- **Name and contact details of resource person:** DOLPHIN LABS PUNE
Mr. Chittranjan Mahajan
- **Name of Faculty coordinator:** Miss.Vaishnavi Rajkor
- **Activity Objectives:** • Exposure to various sub-fields and technology stacks of IoT • Enable students to convert their IoT product idea into a working prototype • Provide thorough working knowledge of the Arduino Platform • Bring-up entrepreneurs and innovators by supporting them with investment and mentorship
- **Activity Outcomes:** • Understanding the skill set required in a new employee in embedded industry. • Understanding the robotics future and scope Understanding the different microcontroller available in the industry & their use. • In-depth knowledge on design, construction and programming concepts involved in building an autonomous robot Learn & Interact with renowned Industry Experts.
- **Activity Details (with photos):**



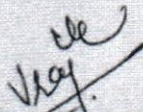


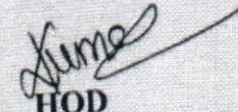


||Sabka Malik Atma||
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Electronics & Telecommunication Engineering



No. of participants: 60


Faculty co-ordinator


HOD
Prof. Sumit Kumar







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Vishwatmak Om Gurudev College of Engineering

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

Event: - Add on program

Program: - Arduino based Automation

Date / Duration: 07-04-2022 to 11-04-2022 /Four days (30 Hrs.)

Resource Person: Mr. Chittaranjan Mahajan, Dolphin Labs, Pune

Name of Organiser Department: Electronics and Telecommunication

Name of Coordinator: Prof.Ganesh Sonawane

Target Audience: First Year To Last Year Degree And Diploma Students of EXTC,
Computer, Mechanical & Civil branch

Total no of Participants: 60.

Objective of the event: To expose the students to the circuit design environment using Arduino

Outcome of the event: By attending the workshop, the students are be able to do Mini as well as major projects, as part of the curriculum. Further, the students have gained knowledge on hardware design related issues that enables them to face interviews confidently

1. Photographs:





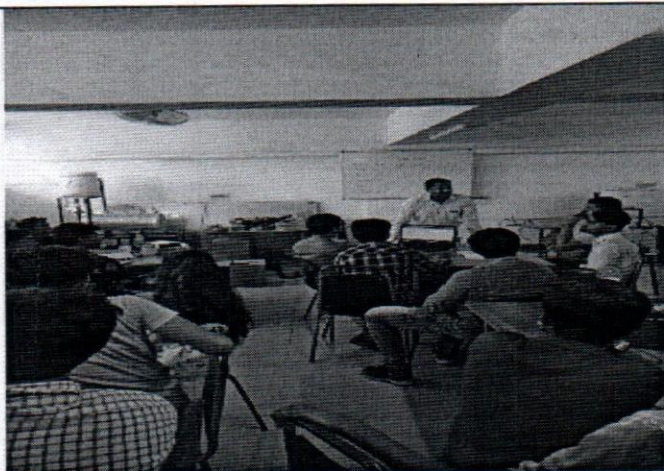


!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's

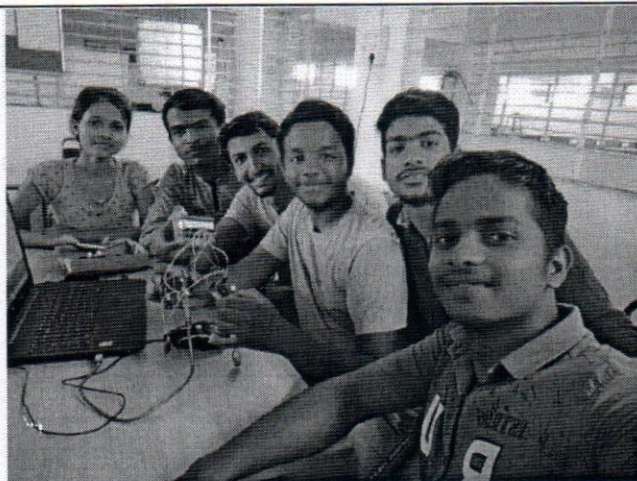
Vishwatmak Om Gurudev College of Engineering

Dr.D D Shinde, Principal addressing to Students

**Mr.Chittaranjan Mahajan, Trainer addressing
to Students**



**Mr.Chittaranjan Mahajan Sir teaching to
Students in Simulation LAB**



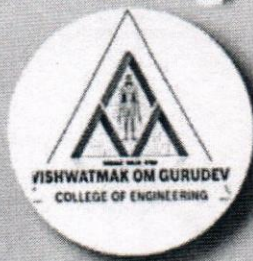
Students Performing Practically





4 Days Workshop on Arduino

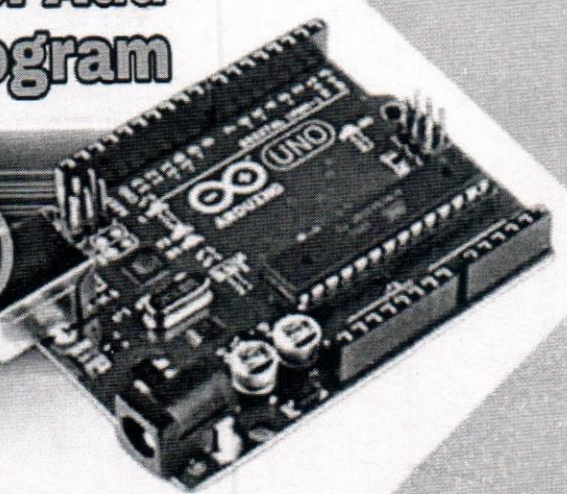
**FOUR Days
Hands On
Program**



Organised by
**Vishwatmak Om Gurudev
College Of Engineering**

- Introduction to Arduino
 - Arduino IDE
 - Library Addition
- 30 Hrs. Add
On Program**

Arduino



- Serial Communication
- Creating Functions
- Interfacing With IR Sensors
- Serial Interface
- More than 25 Projects/ Case studies

**Hurry Up!
Comfirm Your
Seat**

**Just-
750 Rs
Per Student**



Guest Speaker

Mr. Chittaranjan P. Mahajan
Owner , Dolphin Labs
Founder President, Dolphin
Educational and
Research Society.(DEARS,
Pune)



Event Coordinator
Ass. Prof. Ganesh Sonawane



**Certificate Will be
Provided**

**Scan For More
Details**



Date : 7 to 11 April 2022

Venue : VOGCE





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Vishwatmak Om Gurudev College of Engineering

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

Event:- Add on program

Program:- Arduino based Automation

Date / Duration : 07-04-2022 To 11-04-2022 /Four days (30 Hrs.)

Resource Person:Mr.Chittaranjan Mahajan,Dolphin Labs,Pune

Name of Organiser Department : Electronics and Telecommunication

Name of Coordinator : Prof.Ganesh Sonawane

Target Audience : First Year To Last Year Degree And Diploma Students of
EXTC,Computer,Mechanical & Civil branch

Total no of Participants: 39.

Objective of the event: To expose the students to the circuit design environment
using Arduino

Outcome of the event :By attending the workshop, the students are be able to
do Mini as well as major projects, as part of the curriculum. Further, the students





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Vishwatmak Om Gurudev College of Engineering

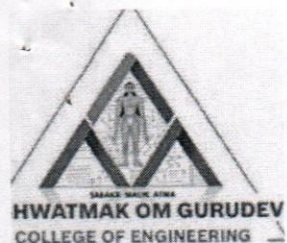
havel gained knowledge on hardware design related issues that enables them to face interviews confidently

Description / Report on Event:

Day I (8Hrs) :- The Three day workshop began with an inaugural address by Dr.D D Shinde, Principal ,Principal ,who highlighted the need for getting exposed to the latest advancements. The students were told that , the department technical club is organizing various events periodically for exposing the students to latest trends. It was mentioned that either for completing mini or major projects as well as for facing the placement interviews effectively, the students should always get themselves equipped with the latest trends. In particular, even after the completion of the B.E programme, the need to deliberate their project on various platforms. It was also suggested not to restrict their projects to simulation levels but to develop working models using hardware. All the students are advised to actively participate in such events and enhance their skills. In the three days workshop, resource person Mr.Chittaranjan Mahajan presented the need for getting exposed to Arduino Platform and asked the students to involve and practice the concepts..

All the students were explained about the basics of embedded systems and its role in solving the real time problems. It was told that with the advent of Internet of things, more areas have under the umbrella of providing solutions to real time issues. This was followed by explaining the students about the differences between a microprocessor and





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Vishwatmak Om Gurudev College of Engineering

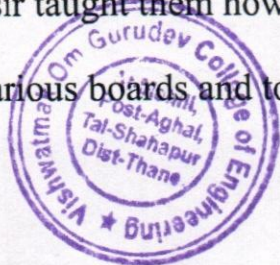
micro controller. Later the basics of Arduino were explained to students. It was told that Arduino is an open source hardware and software platform to develop kits for digital devices. Arduino board designs use a variety of microprocessors and controllers. The boards are equipped with sets of digital and analog input/output (I/O) pins that may be interfaced to various expansion boards ('shields') or breadboards (for prototyping) and other circuits. The boards feature serial communications interfaces, including Universal Serial Bus (USB) on some models, which are also used for loading programs.

Day II(8 Hrs) : After the theoretical introduction is over, basic programs to work with Arduino were explained. In the afternoon session, the students were taken to Systems and Signal Processing laboratory where they have simulated the circuits. Upon completion of the simulation, students are given Arduino boards and asked to implement the same.

Day III(8 Hrs) : Students were shown how to write program for interfacing Arduino board to buzzer and then they were asked to implement it. Then the students themselves implemented relay. Students practiced more circuits.

Day IV(6 Hrs):- On the last day, students were able to write program for various devices to be interfaced. Musical dancing lights, switch, relays were made on and off one by one.

Then Mahajan sir taught them how to perform practicals using virtual Arduino board. He presented various boards and told the students how to use and for which application.





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Vishwatmak Om Gurudev College of Engineering

Feedback / Suggestions:

1. It was nice workshop.
2. Better to provide individual kits
3. More interaction needed
4. Laboratory sessions should be more effectively dealt by allocation more than a single faculty

Comments on feedback:

1. The main objective of the workshop is to introduce the student about the Arduino environment. Being in Degree & Diploma students, they should be able to transform the knowledge gained for implementing mini projects. As the Arduino is an open source platform, it will not be difficult to develop circuits later with the help of faculty members.
2. Providing individual kits is expensive to students towards registration fee as the organization with which the event is carried out needs to bring more number of kits.
3. When the workshop is organized next time, more supporting staff or the faculty members will be made available as the students want to solve more and more practice.



Vishwatmak Om Gurudev College of Engineering

4. Arduino has a broad scope and implementing more or all applications is not possible in three days. The students need to get the basic knowledge and practice their individual mini or major projects.

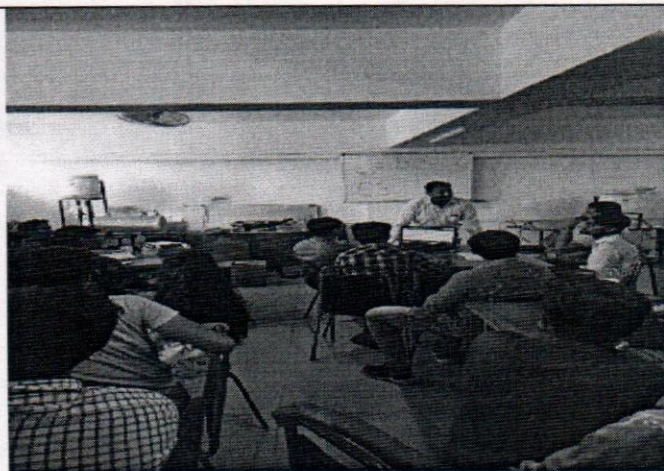
5. Photographs:



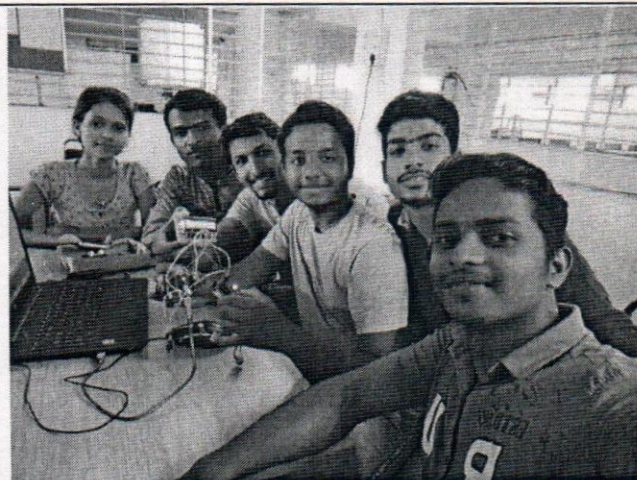
Dr.D D Shinde, Principal addressing to Students



Mr.Chittaranjan Mahajan, Trainer addressing to Students



Mr.Chittaranjan Mahajan Sir teaching to Students in Simulation LAB



Students Performing Practically



CERTIFICATE



This is to certify that

Mr./Miss. Amit Nipurte

of TE (EXTC) of Vishwatmak Om Gurudev College of Engineering has successfully completed 30 Hours Add on Program on "Arduino Based Automation", from 07/04/2022 to 10/04/2022.

Mr. Chittaranjan Mahajan
CEO, Dolphin Labs

Prof. Ganesh Sonawane
Event Co Ordinator

Prof. Sumit Kumar
HoD. E & TC

Dr. Dnyandeo Shinde
Principal



