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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

6.5 - Internal Quality Assurance System

6.5.3 - Quality assurance initiatives of the institution include: Regular meeting of Internal Quality Assurance Cell (IQAC); Feedback collected, analyzed and used for improvements Collaborative quality initiatives with other institution(s) Participation in NIRF any other quality audit recognized by state, national or international agencies (ISO Certification, NBA)

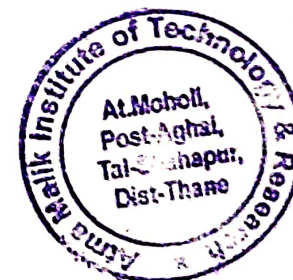
Sr. No.	Description
1.	FDP organized for Teaching Staff
2.	IQAC MOM
3.	MoUs
4.	NAAC & ISO Certificate



6.3.3 Average number of professional development /administrative training programs organized by the institution for teaching staff during the last five years (5)

Dates (from-to) (DD-MM-YYYY)	Title of the professional development program organised for teaching staff	Title of the administrative training program organised for teaching staff	No. of participants
06-12-2024	FDP	How to write Research Paper	210
22-02-2024	Expert Lecture	Program Based Learning	39
12-03-2024	Expert Lecture	writing a Research Paper	42
03-04-2024	Expert Lecture	Soft skill & personality Development	36
19-04-2024	Expert Lecture	Communication skill	45
14-02-2024 to 06-06-2024	Faculty Development Program	NBA Awareness	30
09/06/2024-10/06/2024	Faculty Development Program	Management by Objective	41
01-09-2023 to 02-09-2023	Faculty Development Program	" National Education Policy 2020 "	25

Note: Classify the data and provide year-wise





II Sabka Malik Atma II
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Atma Malik Institute of Technology & Research
Department of Mechanical Engineering

ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11/07/2022		

Date 17/03/2024

All the Teaching Staff are hereby informed that, Department of Mechanical Engineering is organizing an Expert Lecture on "Communication Skill" by Mr. Sayad Wali Ahmad on 19th April 2024, at Session I-10:00 AM to 12:00 PM & Session II-03:00 PM to 04:30 PM.



HOD

Dr. Suryakant Chandgude



Principal
Dr. D. D. Shinde

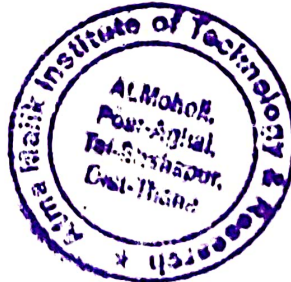
Copy to: 1. HOD Civil Engineering

2. HOD EXTC Engineering

3. HOD Computer Engineering

4. HOD First Year Engineering

5. Diploma Coordinator



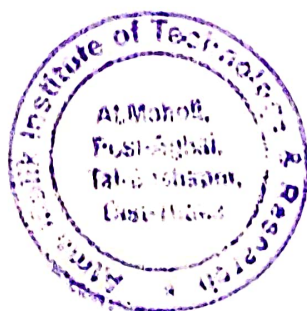


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Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

- **Faculty Name** – Prof. Rupali S. Gaikwad. (Program Coordinator)
- **Date** – 19th April 2024.
- **Planned Activity** - Expert Lecture on “Communication Skill” by Mr. Sayad Wali Ahmad.
- **Permission from Authorities** – Dr. D. D. Shinde (Principal AMRIT)
- **Implementation** – Implementing communication skills involves a multifaceted approach to ensure effective and meaningful interactions. At its core, active listening is crucial; it requires giving full attention to the speaker, demonstrating engagement through body language, and confirming understanding by reflecting and asking clarifying questions. Clear and concise messaging further enhances communication; as articulating thoughts directly and staying focused on the topic helps prevent misunderstandings. Non-verbal cues, such as appropriate eye contact and tone of voice, complement verbal communication by reinforcing or adjusting the intended message. Incorporating empathy and emotional intelligence allows for better understanding of others’ perspectives and validation of their emotions, fostering a more supportive dialogue.
- **Issues** – No
- **Conclusion**- In conclusion, mastering communication skills is essential for fostering meaningful and productive interactions across all areas of life. By combining active listening, clear and concise messaging, and effective non-verbal cues, individuals can ensure their messages are understood and received as intended. Incorporating empathy and emotional intelligence enhances relational dynamics, while adaptability and openness to feedback promote continuous improvement.
- **Completion Report** – Expert Lecture Successfully Conducted on 19th April 2024.


Program Coordinator
Prof. Rupali S. Gaikwad.




HOD
Dr. Suryakant B. Chandgude

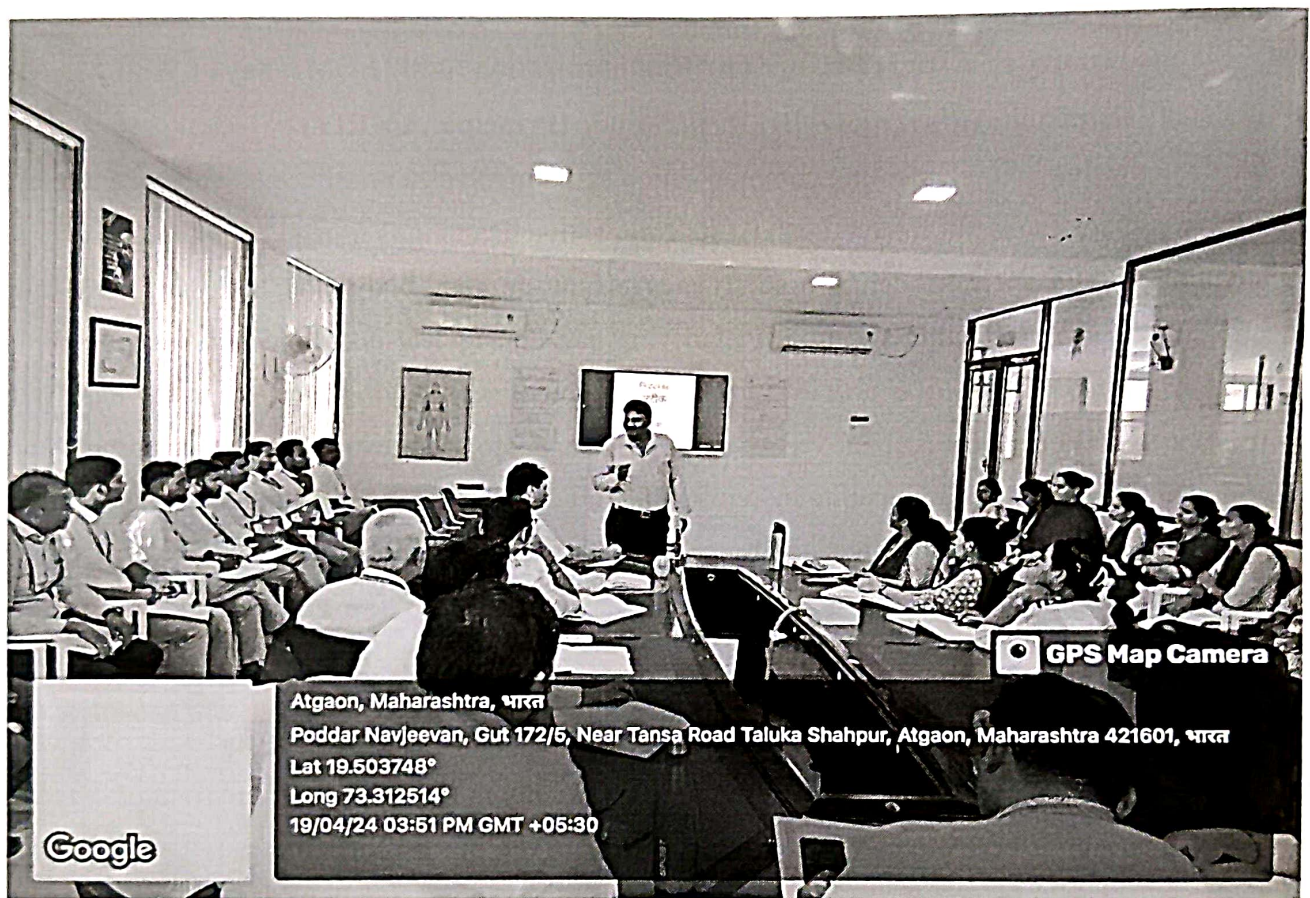




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Department of Mechanical Engineering

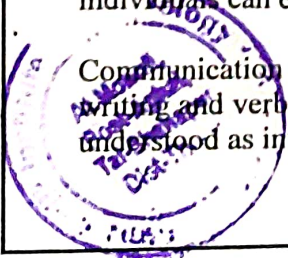
REPORT ON EXPERT LECTURE ON "COMMUNICATION SKILL" HELD ON 19TH APRIL 2024

Department of Mechanical Engineering, AMRIT, Aghai conducted Expert Lecture on "Communication Skill" on 19th April 2024, Friday from Session I- 10:00 am to 12:00 pm & Session II- 03:00 pm -04:30 pm by Mr. Sayad Wali Ahmad for Teaching Staff.



Communication Skill is the cornerstone of effective interaction, essential for personal and professional success. It encompasses the ability to convey information clearly, listen actively, and engage meaningfully with others. Effective communication involves not just the articulation of thoughts and ideas, but also understanding and responding to the needs and perspectives of others. This skill is vital in various contexts—whether in everyday conversations, professional environments, or public speaking engagements. Mastering communication skills allows individuals to build strong relationships, resolve conflicts, collaborate effectively, and present their ideas persuasively. By combining verbal and non-verbal techniques with emotional intelligence and active listening, individuals can enhance their ability to connect with others and achieve their desired outcomes.

Communication Skill refers to the ability to convey information effectively and clearly, both in writing and verbally. It encompasses a range of techniques and practices that help ensure messages are understood as intended. Key components of strong communication skills include:





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Department of Mechanical Engineering

1. **Active Listening:** Fully focusing on the speaker, providing feedback, and clarifying points to ensure accurate understanding.
2. **Clarity and Conciseness:** Articulating thoughts in a straightforward manner without unnecessary complexity, making the message easy to grasp.
3. **Non-Verbal Communication:** Using body language, facial expressions, and tone of voice to reinforce or complement verbal messages.
4. **Empathy and Emotional Intelligence:** Recognizing and understanding others' emotions and perspectives, which helps build rapport and navigate interpersonal interactions effectively.
5. **Feedback and Adaptability:** Being open to receiving constructive feedback and adjusting communication styles based on the context and audience.
6. **Effective Questioning:** Asking the right questions to gather information, clarify doubts, and engage in meaningful discussions.
7. **Conflict Resolution:** Addressing disagreements or misunderstandings constructively to find mutually acceptable solutions.
8. **Professionalism in Written Communication:** Ensuring that written messages, such as emails and reports, are well-organized, free of errors, and appropriately formal.
9. **Practice and Self-Reflection:** Regularly evaluating and refining communication skills to improve effectiveness and adapt to different situations.

Strong communication skills are crucial for successful personal relationships, effective teamwork, and professional advancement. They facilitate clearer exchanges, foster better understanding, and contribute to overall productivity and harmony in various settings.





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The methods of communication skill involve a range of techniques and strategies designed to enhance how effectively and efficiently information is exchanged. Here are key methods to consider:

1. Verbal Communication:

Clarity: Use precise language and avoid jargon to ensure your message is easily understood.

Tone and Pitch: Adjust your tone and pitch to convey the appropriate emotion or emphasis, matching the context of the conversation.

Articulation: Speak clearly and at a moderate pace to avoid misunderstandings.

2. Non-Verbal Communication:

Body Language: Use gestures, facial expressions, and posture to reinforce your verbal message and convey openness or attentiveness.

Eye Contact: Maintain appropriate eye contact to show confidence and engage with your audience.

Proxemics: Be mindful of personal space and physical proximity, adjusting based on cultural norms and the nature of the interaction.

3. Active Listening:

Reflective Listening: Paraphrase or summarize what the speaker has said to confirm understanding and show that you are engaged.

Non-Verbal Cues: Use nods, verbal acknowledgments, and attentive posture to signal that you are listening.

Avoid Interrupting: Let the speaker finish their thoughts before responding, and avoid jumping in with your own ideas prematurely.

4. Written Communication:

Structure and Organization: Use clear headings, bullet points, and a logical flow to make written documents easy to read and understand.

Grammar and Spelling: Ensure accuracy in grammar, spelling, and punctuation to maintain professionalism and avoid confusion.

Conciseness: Be brief and to the point, avoiding unnecessary detail that may dilute the main message.

5. Feedback:

Constructive Feedback: Provide specific, actionable, and respectful feedback aimed at helping others improve their performance or behavior.

Requesting Feedback: Actively seek feedback on your own communication skills to identify areas for improvement and make necessary adjustments.



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6. Presentation Skills:

Engaging Delivery: Use visual aids, storytelling, and interactive elements to captivate and hold the audience's attention.

Practice and Rehearsal: Prepare thoroughly for presentations to ensure confidence and smooth delivery.

In conclusion, mastering communication skills is essential for fostering meaningful and productive interactions across all areas of life. By combining active listening, clear and concise messaging, and effective non-verbal cues, individuals can ensure their messages are understood and received as intended. Incorporating empathy and emotional intelligence enhances relational dynamics, while adaptability and openness to feedback promote continuous improvement. Effective questioning and conflict resolution strategies further facilitate constructive dialogues, and professionalism in written communication reinforces clarity and precision. Ultimately, a commitment to practicing and reflecting on these skills not only enhances personal and professional relationships but also contributes to overall success and well-being. Embracing these principles leads to more effective communication, fostering collaboration, understanding, and positive outcomes in diverse contexts..



Principal

Dr. D. D. Shinde.

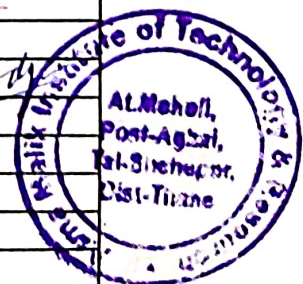
Time : 10:00 am to 12:00 noon

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Vishwatmak Jangli Maharaj Ashram Trusts
ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
Daily Attendance Date: 18/04/2024 19th April 2024

Sr no	Name of Faculty	Remark
1	Phad Rahul Shivaji	
2	Sonawane Hemant Deoram	
3	Hardas Yogeshwari Dilip	
4	Tiware Poonam Nitin	
5	Shinde Puja Pravin	
6	Patil Ulhaskumar Vishwasrao	
7	Dhangar Nivedita Kaluram	
8	Patil Sonali Mangesh	
9	Shelar Nisha Vivek	
10	Jadhav Nivrutti Amrut	
11	Hire Gulab Neoba	
12	Gaikwad Rupali Suresh	
13	Thorat Pravin Madhukarrao	
14	Suryavanshi Santosh Triyambak	
15	Baviskar Deepak Ravindra	
16	Dound Deepali Dattatray	
17	Bhoir Swati Sagar	
18	Patil Madhuri Yogesh	
19	Godade Sainath Prabhakar	
20	Tiware Sima Kamalakar	
21	Dalal Sonali Gurunath	
22	Dinkar Rajesh Bhaskar	
23	Sase Meghraj Jaywant	
24	Munde Sachin Manohar	
25	Gaikwad Chetana Raju	
26	Lande Kishor Namdev	
27	Tawade Pankaj Subhash	
28	Sangale Shamlee Narayan	
29	Chaudhary Shyam Kumar	
30	Sase Neha Prakash	
31	Desale Dipali Kapil	
32	Pagar Shailesh Jayprakash	
33	Tivare Ankita Prakash	
34	Kadam Soniya Vilas	
35	Shende Naresh Ramkrushna	
36	Ghule Santosh Ramesh	
37	Gaikwad Yogesh Shivajirao	
38	Bhere Sneha Harshal	
39	Sambare Omkar Shankar	
40	Chandgude Suryakant Bhausaheb	
41	Vadavle Mayuri Swapnil	
42	Nimbekar Amit Minesh	
43	Rajguru Rajesh Sampat	
44	Barathe Ashish Vikas	
45	Nawle Suryakant Chandrarao	

46 Patil Sonal
 47 Pallavi vishe

Sph
 Walling



Name of the Expert : Mr. Sayed Waji
Topic - Effective Communication Skill

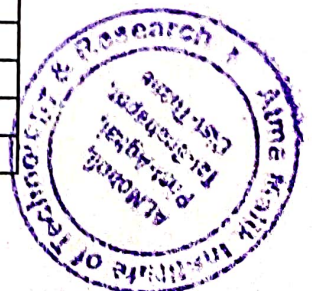
Date : 19 April 2024
Time : 3:15 pm onwards

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ATMA MALIK INSTITUTE OF TECHNOLOGY AND RESEARCH
Daily Attendance Date: 19/04/2024

Time - 3.00 pm

Sr no	Name of Faculty	Remark
1	Phad Rahul Shivaji	
2	Sonawane Hemant Deoram	
3	Hardas Yogeshwari Dilip	
4	Tiware Poonam Nitin	
5	Shinde Puja Pravin	
6	Patil Ulhaskumar Vishwasrao	
7	Dhangar Nivedita Kaluram	
8	Patil Sonali Mangesh	
9	Shelar Nisha Vivek	
10	Jadhav Nivrutti Amrut	
11	Hire Gulab Neoba	
12	Gaikwad Rupali Suresh	
13	Thorat Pravin Madhukarrao	
14	Suryavanshi Santosh Triyambak	
15	Baviskar Deepak Ravindra	
16	Dound Deepali Dattatray	
17	Bhoir Swati Sagar	
18	Patil Madhuri Yogesh	
19	Godade Sainath Prabhakar	
20	Tiware Sima Kamalakar	
21	Dalal Sonali Gurunath	
22	Dinkar Rajesh Bhaskar	
23	Sase Meghraj Jaywant	
24	Munde Sachin Manohar	
25	Gaikwad Chetana Raju	
26	Lande Kishor Namdev	
27	Tawade Pankaj Subhash	
28	Sangale Shamlee Narayan	
29	Chaudhary Shyam Kumar	
30	Sase Neha Prakash	
31	Desale Dipali Kapil	
32	Pagar Shailesh Jayprakash	
33	Tivare Ankita Prakash	
34	Kadam Soniya Vilas	
35	Shende Naresh Ramkrushna	
36	Ghule Santosh Ramesh	
37	Gaikwad Yogesh Shivajirao	
38	Bhere Sneha Harshal	
39	Sambare Omkar Shankar	
40	Chandgude Suryakant Bhausaheb	
41	Vadavle Mayuri Swapnil	
42	Nimbekar Amit Minesh	
43	Rajguru Rajesh Sampat	
44	Barathe Ashish Vikas	
45	Nawle Suryakant Chandrarao	
46	Patil Sonal Tukaram	

47. Dr. Rajendran DE
48. S. C. Nawle





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Department of Mechanical Engineering

ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

- **Faculty Name** – Dr. Suryakant B. Chandgude
- **Date** – 09 – 10 June 2024.
- **Planned Activity** – Two Days Training Programme on “Management by Objectives (MBO)”
- **Permission from Authorities** – Shri. Umeshji Jadhav, Executive President
- **Implementation** – Management by Objectives is a strategy where managers and employees work together to set, track, and achieve specific goals. It helps ensure everyone is on the same page and focused on achieving the organization's overall mission.
- **Issues** – No
- **Conclusion** – Management by Objectives is a collaborative and systematic approach to setting and achieving goals within an organization, enhancing clarity, alignment, and motivation among employees.
- **Attendance Report**- Attached & Photo Attached.
- **Completion Report** – Two Days Training Programme on “Management by Objectives (MBO)”, successfully completed on 10th June 2024.

Dr. S. B. Chandgude
Programme Coordinator


Dr. D. D. Shinde
Principal





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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

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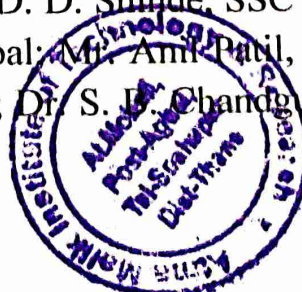
12th June 2024

Report on Two-Day Training Programme on "Management by Objectives"



The Atma Malik Training Center (ATC) organized a two-day training programme on "Management by Objectives" (MBO) for all the teaching and non-teaching staff of Atma Malik Dhyanpeeth campus, Aghai, Shahapur on the 9th and 10th of June 2024.

The programme commenced with an inauguration ceremony led by the Executive President (EP), Shri Umeshji Jadhav, who performed the lighting of the lamp and pratima puja of Sadguru. The event was graced by several esteemed guests, including the key speaker Mr. Sayed Wali, Education Officer; Dr. D. D. Shinde, SSC Board School Principal; Mr. Kailas Thorat, CBSE School Board Principal; Mr. Anil Patil, Manager General; Mr. Gulab Hire, Manager HR; Mr. Madhav Munde; Dr. S. D. Chandgude; and Vice-Principal Mr. Govind Chavan.





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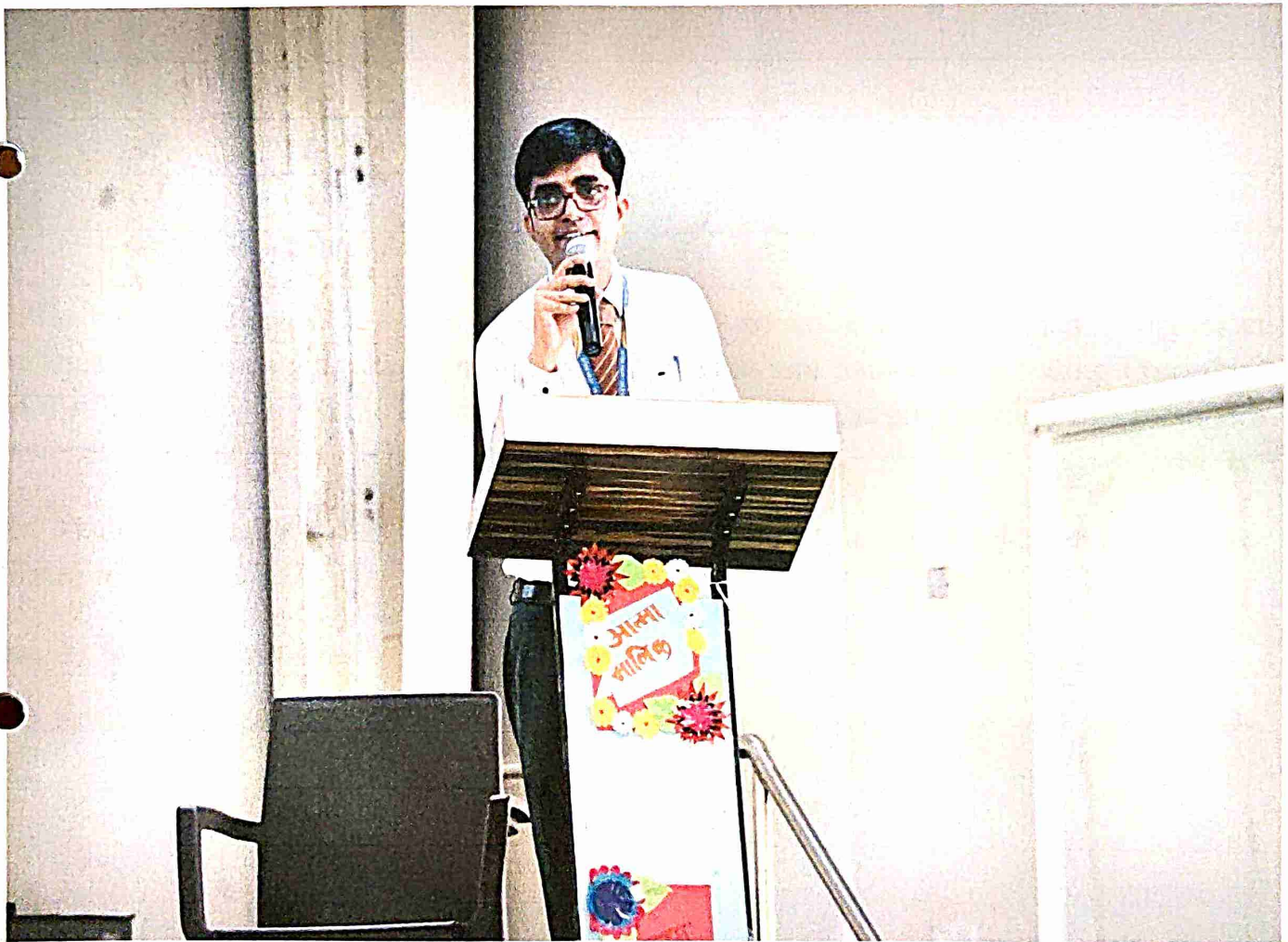
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Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

Day 1: Sessions and Presentations

Mr. Kailas Thorat provided an overview of the two-day training programme, highlighting the significance of MBO for both teaching and non-teaching staff. The EP, Shri Umeshji Jadhav, then offered insights into the ATMA MALIK family, tracing its journey from its inception in 2008 to its current status. He emphasized the importance of meditation and detailed the organizational structure of SANT PARIVAR and their societal contributions.



Mr. Sayed Wali, the key speaker, began his session by explaining the key steps, benefits, and challenges of MBO to the participants. He elaborated on how this systematic approach aids individual and organizational growth. Post-lunch, Mr. Wali shared practical examples and outcomes of MBO implementation in various organizations, using engaging video clips to clarify MBO concepts.





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Following a tea break, Mr. Gulab Hire presented the structure and maintenance of files at the trust office, including the Standing Order (SO) file and Standard Operating Procedure (SOP) file. He explained the letter communication procedure, urging participants to adhere to standard practices in official correspondence.

Mr. Madhav Munde discussed the ethical code of conduct, leave policies, and other HR-related matters during his presentation.

Day 2: Sessions and Presentations





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The second day began with Mr. Wali's recap of the first day's MBO information. This was followed by presentations from teaching faculty members of AMRIT, SSC Board School, and CBSE School Board, who discussed departmental and individual objectives for the current academic year. Mr. Wali provided detailed feedback and guidance to enhance the objectives presented.

Dr. D. D. Shinde presided over a session and presented on admissions in the schools, engineering college, and polytechnic, urging all to support and take efforts to increase admissions.

Mr. Pankaj Badgujar presented the 7C's concept, motivating participants to adhere to these principles. Due to time constraints, Dr. S. B. Chandgude delivered a brief presentation on "Six Japanese Techniques to Overcome Laziness."

Finally, Mr. Sakat provided an overview of the hostel facilities and addressed maintenance issues faced by the hostel staff.





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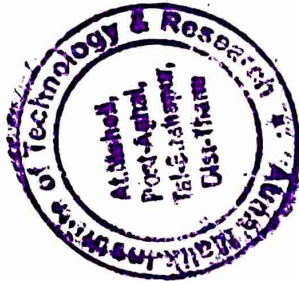
Conclusion

The programme concluded with closing remarks from the Executive President, followed by a vote of thanks from Mr. Gulab Hire. The event ended with Amrutwani and the National Anthem.

Prepared by: Dr. S. B. Chandgude

Place: Atma Malik Dhyapeeth

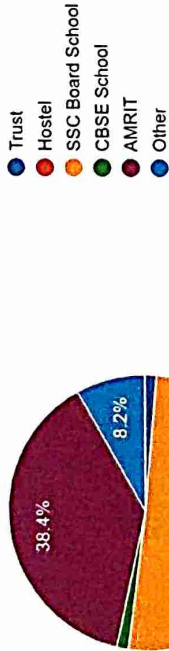
Dr. D. D. Shinde
Principal



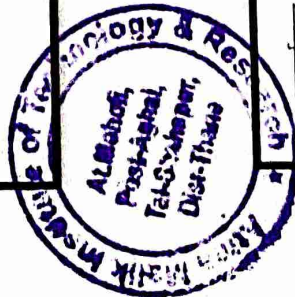
Feedback of Two days Training Programme on Management by Objectives conducted on 9th and 10th June 2024

विभाग/युनिटचे नाव (Name of Section/Unit)

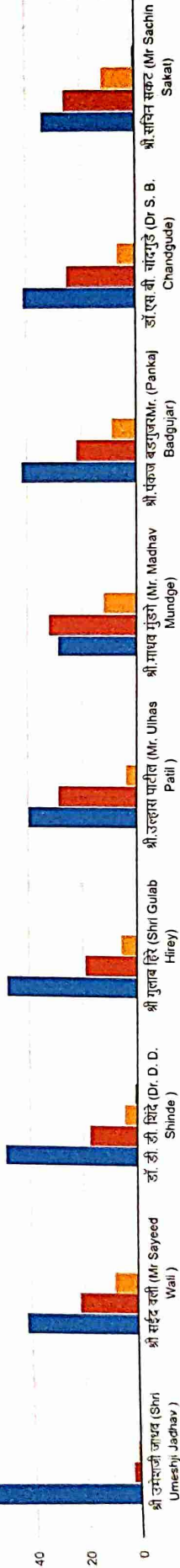
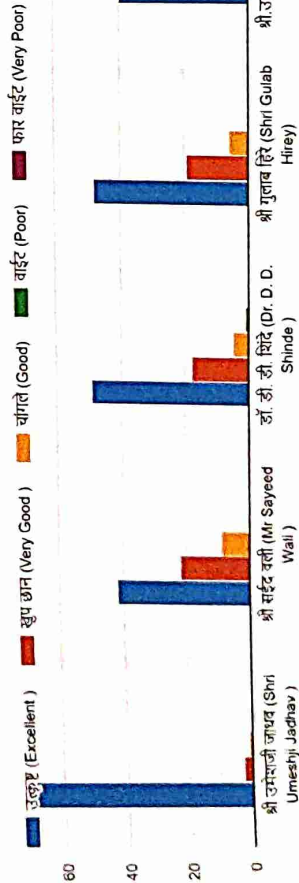
73 responses



Sr. No.	Name of the Unit	Total no. of staff who have given the feedback from each unit	Remarks
1	AMRIT	28	
2	SSC School Board	37	
3	CBSE School Board	01	
4	Trust Office	01	
5	Others	06	
Total		73	

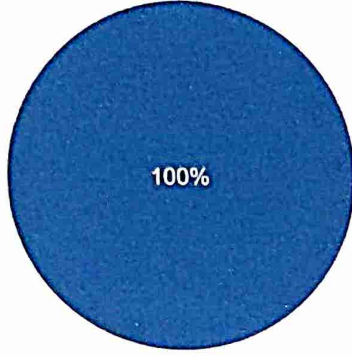


सोदरकरसर्वहल अभिप्राय (Please give your overall feedback of Speaker)



या सादरीकरणातून उपयुक्त माहिती मिळाली का?

73 responses



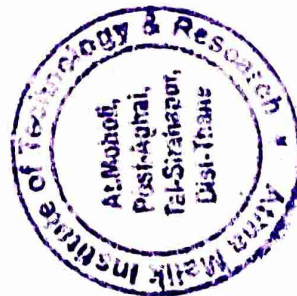
● होय
● नाही

तुम्ही या प्रस्तुतकर्त्याकडून किंवा सादरीकरणाच्या भविष्यातील कार्यशाळेत सहभागी होण्याचा विचार करत आहात का?

73 responses

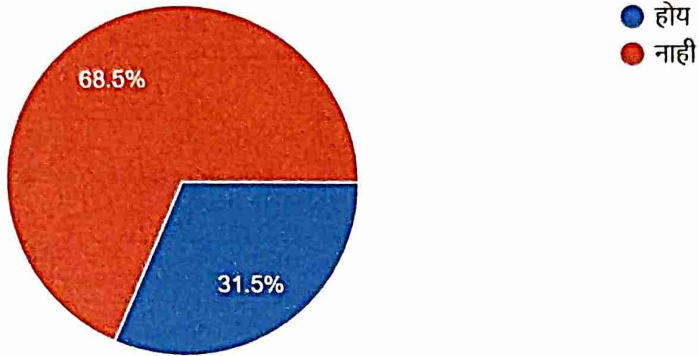


● होय
● नाही



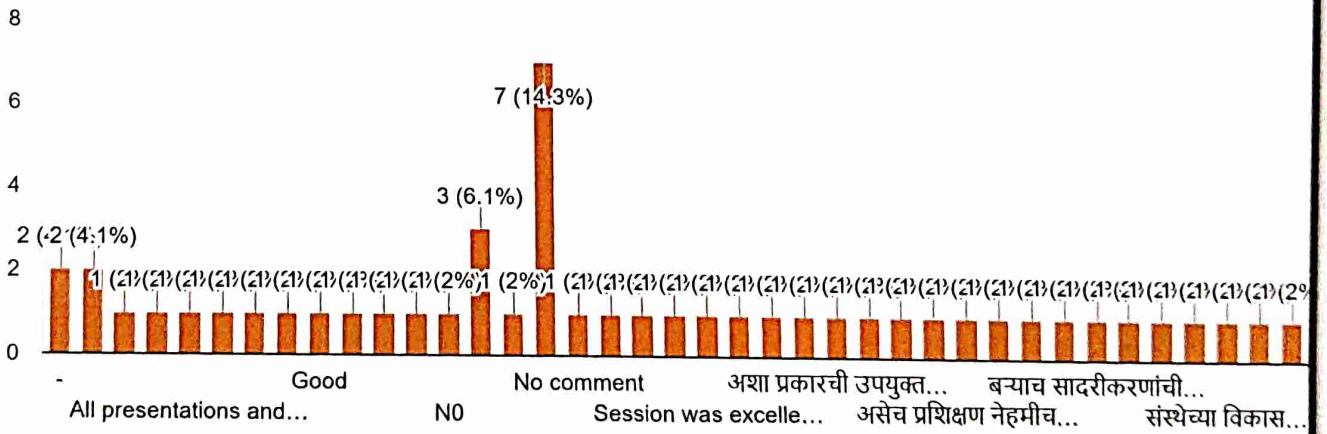
सादरीकरणाबद्दल तुमच्या काही टिप्पण्या, सूचना किंवा अभिप्राय आहेत का?

73 responses



सादरीकरणाबद्दल तुमची काही टिप्पणी, सूचना असेल तर थोडक्यात मांडा.

49 responses



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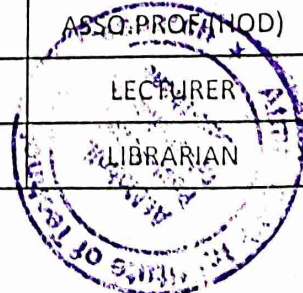
Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan

Department : Atma Malik Institute of Technology and Research(DEGREE)

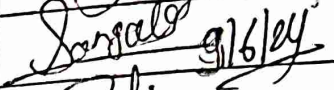
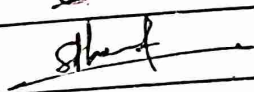
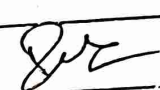
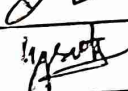
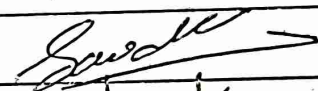
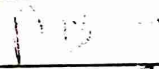
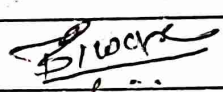
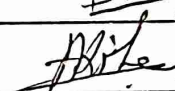
AMRIT DEGREE STAFF LIST

9/06/2024

Sr.No.	Name of the Employee	Designation	Singature
1	DR. DNYANDEO DATTATRAYA SHINDE	PRINCIPAL	
2	DR. RAJENDRAN D.R.	PROFESSOR	
3	DR. SURYAKANT BHAUSAHEB CHANDGUDE	PROFESSOR	
4	DR. SHYAM KUMAR CHAUDHARY	ASSO. PROF.	
5	PROF. GOVINDRAO EKNATHRAO CHAVAN	ASST. PROF. (VICE PRINCIPAL)	
6	PROF. ULHASKUMAR VISHWASRAO PATIL	ASST. PROF. (HOD)	30/12/2023
7	PROF. RUPALI SURESH GAIKWAD	ASST. PROF.	
8	PROF. SONALI MANGESH PATIL	ASST. PROF.	09/06/24
9	PROF. SURYAWANSHI SANTOSH	ASST. PROF.	09/06/24
10	DR. MACHINDRANATH SAKHAHARI PURKAR	PROFESSOR (HOD)	
11	PROF. SHAILESH JAYPRAKASH PAGAR	ASST. PROF.	
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18	PROF. AMIT MINESH NIMBEKAR	ASST. PROF.	09/06/24
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23	PROF. SONAL TUKARAM PATIL	ASST. PROF.	09/06/24
24	DR. MUNDE SACHIN MAHOHAR	ASSO. PROF. (HOD)	09/06/24
25	MR. OMKAR SHANKAR SAMBARE	LECTURER	09/06/24
26	PROF. SHABARI ANAND SHIMPI	LIBRARIAN	09/06/24



AMRIT Non-Teaching(DEGREE)

1	Mr..GULAB NEOBA HIRE	REGISTRAR	
2	Mr. JALINDER NANASAHEB SHINDE	ASST.REGISTRAR	
③	MR.KAPIL KAMLAKAR PATIL	OFFICE SUPERINTENDENT	
4	MR. MAHESH BABAN MORE	SR CLER	
5	MR.RAJESH KASHINATH CHAUDHARI	SR CLER	
6	MS. SHAMLEE NARAYAN SANGALE	STENO GRAPHER	 9/6/24
7	MS.RAJSHRI VAIBHAV KIRPAN	CLERK	
8	MR.RAHUL SHIVAJI PHAD	ASST.COE	
9	MR. SHUBHAM NANASAHEB THORAT	CLERK	
10	MR.VIJAY RAGHUNATH CHAUDHARI	ACCOUNTANT	
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12	MS.JAGRUTI PRAKASH SONARE	LAB.ASST.CIVIL	
13	MR.AMOL BALKRISHNA BOMBE	WORKSHOP (MECH)	
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21	MR.ASHOK KASHINATH VISHE	PEON	
22	MR. VINAYAK JANU FASALE	PEON	



!!SABKA MALIK ATMA!!

Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan

Department : Atma Malik Institute of Technology and Research(DIPLOMA)

morning

AMRIT DIPLOMA STAFF LIST

Sr.No.	Name of the Employee	Designation	Singature
1	MR.SURYAKANT CHANDRARAO NAWLE	ASST.PROF.	P
3	MR. KISHOR NAMDEV LANDE	LECTURER	<i>[Signature]</i> 9/6/24
4	MR.MEGHRAJ JAYWANT SASE	LECTURER	<i>[Signature]</i> 9/6/24
5	MS.NIVEDITA KALURAM DHANGAR	LECTURER	<i>[Signature]</i> 9/6/24
6	MS. SONALI GURUNATH DALAL	LECTURER	<i>[Signature]</i> 9/6/24
7	MS. RAJESH BHASKAR DINKAR	LECTURER	<i>[Signature]</i> 9/6/24
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9	MS.ANKITA PRAKASH TIVARE	LECTURER	<i>[Signature]</i> 9/6/24
10	MS. SNEHA HARSHAL BHERE	LECTURER	<i>[Signature]</i> 9/6/2024
11	MS. MAYURI SWAPNIL VADAVLE	LECTURER	<i>[Signature]</i> 09/06/24
12	MS. GHAYWAT VISHAKA VAIBHAV	LECTURER	<i>[Signature]</i> 09/06/24
13	MS. BHUJADE TEJASWINI ANIL	LECTURER	<i>[Signature]</i> 09/06/24
14	MS. BONDRE DISHA LAXMAN	LECTURER	<i>[Signature]</i> 09/08/24
15	MS.MADHURI YOGESH PATIL	ASST.PROF.	
16	PROF. NEHA PRAKASH SASE	ASST.PROF.	<i>[Signature]</i> 9/6/24

AMRIT Non-Teaching (DIPLOMA)

1	MR.CHANDRAKANT JANU KHODAKA	Store keper	
2	MR.SAINATH PRABHAKAR GODHADE	LAB.ASST-MECH	
3	MR.ASHISH VIKAS BARATHE	LAB.ASST-CIVIL	
4	MR.NIRAJ USWADKAR	ACCOUNT	<i>[Signature]</i>
5	MR.SANJAY RAMU PAWAR	PEON	<i>[Signature]</i>

Dipali Kapi Dende
dyeli Jayram & Brail

Lab. Ass.
Lab Assi

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9/6/2024
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9/6/24



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Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan

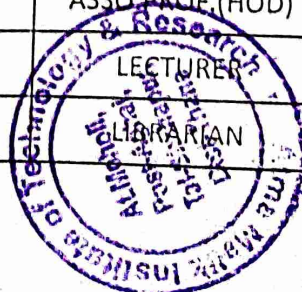
Department : Atma Malik Institute of Technology and Research(DEGREE)

Afternoon

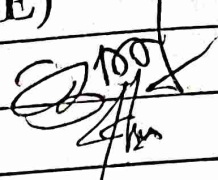
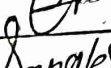
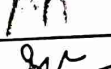
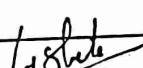
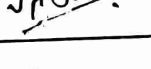
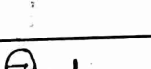
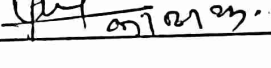
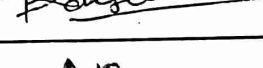
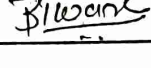
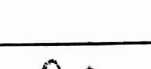
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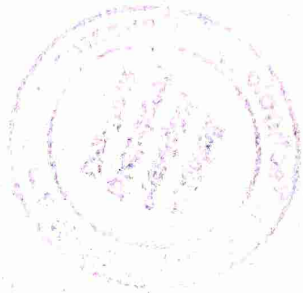
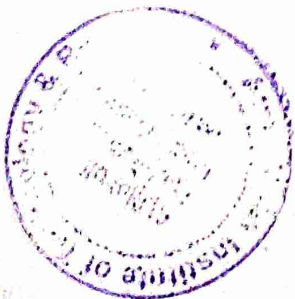
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26	PROF. SHABARI ANAND SHIMPI	LECTURER	



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21	MR.ASHOK KASHINATH VISHE	PEON	
22	MR. VINAYAK JANU FASALE	PEON	



Staff training

!!SABKA MALIK ATMA!!

Afternoon
session

Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan

Department : Atma Malik Institute of Technology and Research(DIPLOMA)

AMRIT DIPLOMA STAFF LIST

09/06/24

Afternoon

Sr.No.	Name of the Employee	Designation	Singature
1	MR.SURYAKANT CHANDRARAO NAWLE	ASST.PROF.	<i>[Signature]</i>
3	MR. KISHOR NAMDEV LANDE	LECTURER	<i>[Signature]</i>
4	MR.MEGHRAJ JAYWANT SASE	LECTURER	<i>[Signature]</i>
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10	MS. SNEHA HARSHAL BHERE	LECTURER	<i>[Signature]</i>
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13	MS. BHUJADE TEJASWINI ANIL	LECTURER	<i>[Signature]</i>
14	MS. BONDRE DISHA LAXMAN	LECTURER	<i>[Signature]</i>
15	MS.MADHURI YOGESH PATIL	ASST.PROF.	
16	PROF. NEHA PRAKASH SASE	ASST.PROF.	<i>[Signature]</i>

AMRIT Non-Teaching (DIPLOMA)

1	MR.CHANDRAKANT JANU KHODAKA	Store keper	
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5	MR.SANJAY RAMU PAWAR	PEON	<i>[Signature]</i>

6) Guler Jayram maula
Dipada Desale

Lab Assis



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09/06/24
[Signature]

Management by Objective (MBO)
10/6/2024

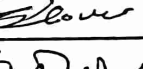
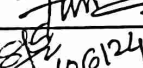
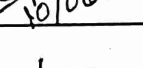
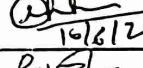
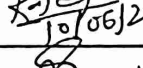
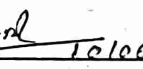
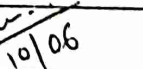
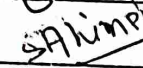
!!SABKA MALIK ATMA!!

(Morning Session)

Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan

Department : Atma Malik Institute of Technology and Research

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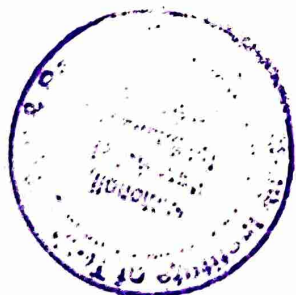
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9	PROF. SURYAWANSHI SANTOSH	ASST. PROF.	
10	DR. MACHINDRANATH SAKHAHARI PURKAR	PROFESSOR (HOD)	Leave
11	PROF. SHAILESH JAYPRAKASH PAGAR	ASST. PROF.	Leave
12	PROF. NIVRUTTI AMRUT JADHAV	ASST. PROF.	Leave
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25	MR. OMKAR SHANKAR SAMBARE	LECTURER	
26	PROF. SHABARI ANAND SHIMPI	LIBRARIAN	



27	MR.SURYAKANT CHANDRARAO NAWLE	ASST.PROF.	<i>Pirah</i>
28	MR. KISHOR NAMDEV LANDE	LECTURER	<i>Domale</i> 10/6/24
29	MR.MEGHRAJ JAYWANT SASE	LECTURER	
L (30)	MS.NIVEDITA KALURAM DHANGAR	LECTURER	Leave
31	MS. SONALI GURUNATH DALAL	LECTURER	<i>Dalit</i> 10/6/24
32	MS. RAJESH BHASKAR DINKAR	LECTURER	
33	MS. CHETANA RAJU GAIKWAD	LECTURER	
34	MS.ANKITA PRAKASH TIVARE	LECTURER	<i>Alivur</i> 10/6/24
L (35)	MS. SNEHA HARSHAL BHERE	LECTURER	Leave
36	MS. MAYURI SWAPNIL VADAVLE	LECTURER	<i>MV</i> 10/6/24
37	MS. GHAYWAT VISHAKA VAIBHAV	LECTURER	<i>GH</i> 10/6/24
38	MS. BHUJADE TEJASWINI ANIL	LECTURER	<i>Bhujade</i> 10/6/24
39	MS. BONDRE DISHA LAXMAN	LECTURER	<i>Bondre</i> 10/6/24
40	MS.MADHURI YOGESH PATIL	ASST.PROF.	<i>Madh</i> 10/6/24
41	PROF. NEHA PRAKASH SASE	ASST.PROF.	<i>SI</i>

42- Prof Sandesh Sunil Chavhan Phy Director

Signature



Management by objective (MBO) 10/6/2024
IISABKA MALIK ATMA!!

Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan

Afternoon session

Department : Atma Malik Institute of Technology and Research

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29	MR.MEGHRAJ JAYWANT SASE	LECTURER	
30	MS.NIVEDITA KALURAM DHANGAR	LECTURER	
31	MS. SONALI GURUNATH DALAL	LECTURER	<i>So Dal</i> 10/6/24
32	MS. RAJESH BHASKAR DINKAR	LECTURER	<i>Rajankar</i> 10/6/24
33	MS. CHETANA RAJU GAIKWAD	LECTURER	
34	MS.ANKITA PRAKASH TIVARE	LECTURER	<i>Ankita</i> 10/6/24
35	MS. SNEHA HARSHAL BHERE	LECTURER	
36	MS. MAYURI SWAPNIL VADAVLE	LECTURER	<i>Mayur</i> 10/6/24
37	MS. GHAYWAT VISHAKA VAIBHAV	LECTURER	<i>Gh</i> 10-06-24
38	MS. BHUJADE TEJASWINI ANIL	LECTURER	<i>Bhujade</i> 10/6/24
39	MS. BONDRE DISHA LAXMAN	LECTURER	<i>Bondre</i> 10/6/24
40	MS.MADHURI YOGESH PATIL	ASST.PROF.	<i>Madhuri</i> 10/6/24
41	PROF. NEHA PRAKASH SASE	ASST.PROF.	

42 PROF. Sandesh Sunil chavhan Phy Director

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II Sabka Malik Atma II
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research
Department of Mechanical Engineering

ACAD-DI-68	Notice	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11/07/2022		

Date 02/04/2024

All the Teaching Staff are hereby informed that, Department of Mechanical Engineering is organizing an Expert Lecture on "Soft Skill & Personality Development" by Mr. Sayad Wali Ahmad on 03rd April 2024, at Session I-10:00 AM to 12:00 PM.

Principal
Dr. D. D. Shinde

Copy to: 1. HOD Civil Engineering 
2. HOD EXTC Engineering
3. HOD Computer Engineering
4. HOD First Year Engineering
5. Diploma Coordinator





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Vishwatmak Jangli Maharaj Ashram Trust's

Atma Malik Institute of Technology & Research (AMRIT)

Department of Mechanical Engineering

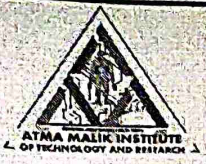
ACAD-DI-59	One Page Activity Report	Academic Year: 2023-24
Rev : 00		Semester: EVEN
Date: 11-7-2022		

- **Faculty Name** – Prof. Rupali S. Gaikwad. (Program Coordinator)
- **Date** – 03rd April 2024.
- **Planned Activity** - Expert Lecture on “Soft Skill & Personality Development” by Mr. Sayad Wali Ahmad.
- **Permission from Authorities** – Dr. D. D. Shinde (Principal AMRIT)
- **Implementation** – Personality development involves a multifaceted approach to shaping and enhancing an individual's character and interpersonal skills. This process can be implemented through a combination of self-awareness, continuous learning, and practical experience. First, self-awareness is crucial; individuals must reflect on their strengths, weaknesses, and values to understand their current personality traits. Next, setting specific goals for personal growth helps direct efforts and measure progress. Engaging in diverse learning opportunities, such as reading, workshops, or mentorship, broadens perspectives and fosters emotional intelligence. Additionally, practical experience, including stepping out of one's comfort zone and facing challenges, builds resilience and adaptability. Regular self-assessment and feedback from others further refine and solidify personality development. By integrating these strategies, individuals can cultivate a well-rounded and authentic personality that enhances both personal fulfillment and professional success.
- **Issues** – No
- **Conclusion**- In conclusion, personality development is a dynamic and ongoing journey that requires commitment to self-improvement and openness to growth. By engaging in self-reflection, setting clear objectives, seeking diverse learning experiences, and embracing practical challenges, individuals can foster a more nuanced and resilient character. The process not only enhances personal well-being but also enriches relationships and professional interactions, leading to a more fulfilling and balanced life. Ultimately, investing in personality development is an investment in one's overall potential, paving the way for greater self-confidence, empathy, and success across various aspects of life.
- **Completion Report** – Expert Lecture Successfully Conducted on 03rd April 2024.

Program Coordinator
Prof. Rupali S. Gaikwad.



HOD
Dr. Suryakant B. Chandgude

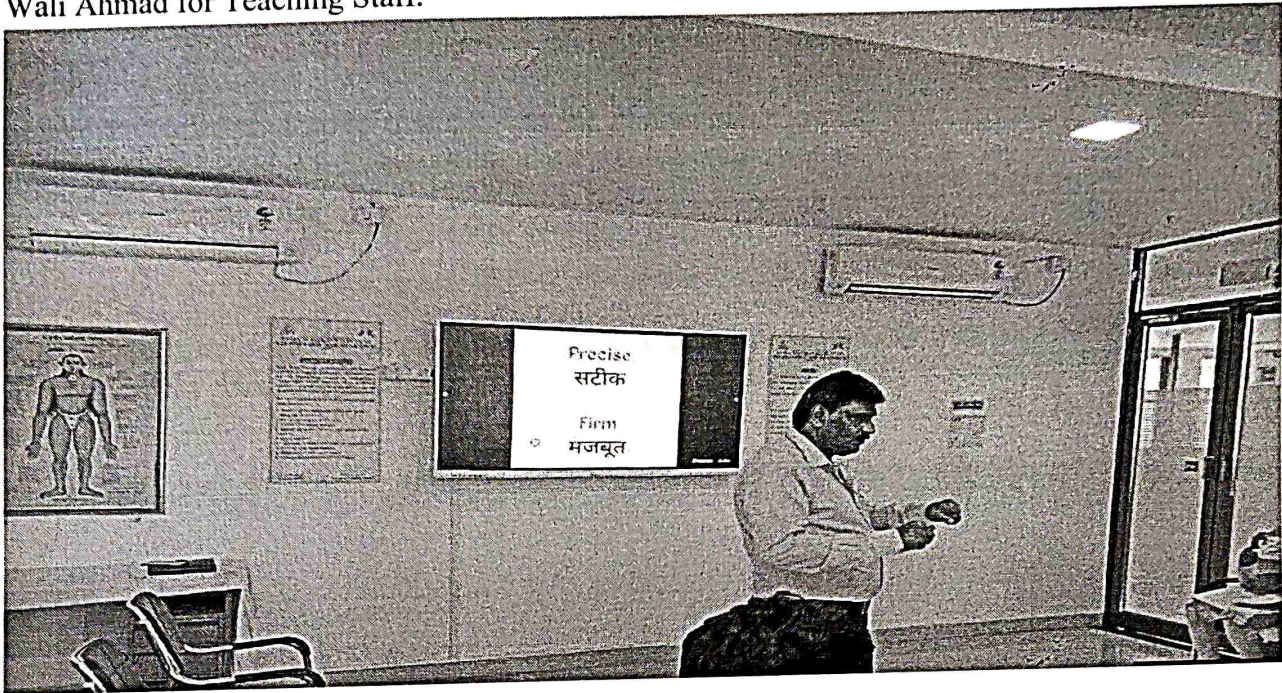


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Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)
Department of Mechanical Engineering

REPORT ON EXPERT LECTURE ON "SOFT SKILL & PERSONALITY DEVELOPMENT" HELD ON 04TH APRIL 2024

Department of Mechanical Engineering, AMRIT, Aghai conducted Expert Lecture on "Soft Skill & Personality Development" on 04th April 2024, Thursday at 10:00 am to 12:00 pm by Mr. Sayad Wali Ahmad for Teaching Staff.

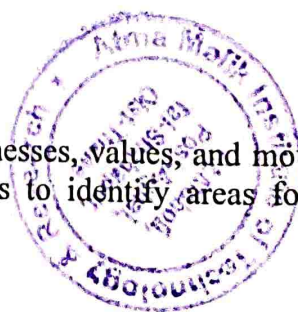


Personality development is a vital process that encompasses the evolution of an individual's character, behavior, and interpersonal skills. It involves cultivating a well-rounded sense of self through self-awareness, emotional intelligence, and effective communication. This journey is not limited to superficial traits but delves into deeper aspects of one's values, beliefs, and motivations. Effective personality development can lead to enhanced self-confidence, improved relationships, and greater professional success. By actively engaging in personal growth activities, such as setting goals, seeking feedback, and embracing new experiences, individuals can shape their personalities in ways that align with their aspirations and values. Understanding and investing in personality development empowers individuals to navigate life's challenges more adeptly and achieve a more balanced and fulfilling life.

Personality development is the process of improving and refining one's character, behavior, and interpersonal skills to achieve personal and professional growth. It encompasses a broad range of aspects, including self-awareness, emotional intelligence, communication skills, and social interactions. The goal is to cultivate a well-rounded and authentic personality that enhances personal fulfillment and success in various areas of life.

Key components of personality development include:

Self-Awareness: Understanding one's strengths, weaknesses, values, and motivations is foundational to personal growth. Self-awareness allows individuals to identify areas for improvement and set meaningful goals.





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Department of Mechanical Engineering

Emotional Intelligence: Developing the ability to recognize, understand, and manage one's own emotions, as well as empathize with others, is crucial for effective communication and relationship-building.

Communication Skills: Effective verbal and non-verbal communication enhances interactions with others, facilitates better understanding, and fosters stronger relationships.

Continuous Learning: Engaging in lifelong learning, whether through formal education, reading, or experiential learning, broadens perspectives and contributes to personal development.

Practical Experience: Facing and overcoming challenges, stepping out of one's comfort zone, and taking on new responsibilities help build resilience and adaptability.

Feedback and Reflection: Regularly seeking feedback from others and reflecting on one's experiences contribute to ongoing personal growth and self-improvement.

Overall, personality development is a continuous and dynamic process that requires dedication and self-reflection. By focusing on these key areas, individuals can cultivate a personality that aligns with their aspirations and values, leading to a more balanced, fulfilling, and successful life.



In conclusion, personality development is a dynamic and ongoing journey that requires commitment to self-improvement and openness to growth. By engaging in self-reflection, setting clear objectives, seeking diverse learning experiences, and embracing practical challenges, individuals can foster a more nuanced and resilient character.



Principal

Dr. D. D. Shinde.

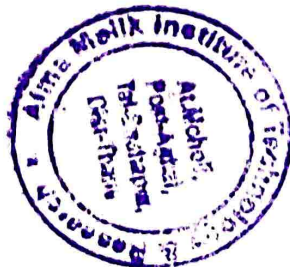
Expert Lecture on Writing Skills/Soft Skills Date: 03/04/2024
 Name of the Expert: Mr. Sayed Wali Skills Time: 10:15 am onwards
 Venue: Board Room

IISABKA MALIK ATMAII

Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan
 Department : Atma Malik Institute of Technology and Research(DEGREE)

AMRIT DEGREE STAFF LIST

Sr.No.	Name of the Employee	Designation	Name of Department	Sign
1	DR. DNYANDEO DATTATRAYA SHINDE	PRINCIPAL	MECHANICAL	
2	DR. RAJENDRAN D.R.	PROFESSOR	MECHANICAL	
3	DR. SURYAKANT BHAUSAHEB CHANDGUDE	PROFESSOR	MECHANICAL	
4	DR. SHYAM KUMAR CHAUDHARY	ASSO. PROF.	MECHANICAL	
5	PROF. GOVINDRAO EKNATHRAO CHAVAN	ASST. PROF. (VICE PRINCIPAL)	MECHANICAL	
6	PROF. ULHASKUMAR VISHWASRAO PATIL	ASST. PROF. (HOD)	MECHANICAL	
7	PROF. RUPALI SURESH GAIKWAD	ASST. PROF.	MECHANICAL	
8	PROF. SONALI MANGESH PATIL	ASST. PROF.	MECHANICAL	
9	DR. MACHINDRANATH SAKHAHARI PURKAR	PROFESSOR (HOD)	CIVIL	
10	PROF. RAJESH RAJGURU	ASST. PROF.	CIVIL	
11	PROF. SHAILESH JAYPRAKASH PAGAR	ASST. PROF.	CIVIL	
12	PROF. NIVRUTTI AMRUT JADHAV	ASST. PROF.	CIVIL	
13	PROF. SONIYA VILAS KADAM	ASST. PROF.	CIVIL	
14	PROF. SANTOSH RAMESH GHULE	ASST. PROF.	CIVIL	
15	PROF. YOGESHWARI DILIP HARDAS	ASST. PROF. (HOD)	COMPUTER	
16	PROF. SWATI SAGAR BHOIR	ASST. PROF.	COMPUTER	
17	PROF. PUJA PRAVIN SHINDE	ASST. PROF.	COMPUTER	
18	PROF. POONAM NITIN TIWARE	ASST. PROF.	COMPUTER	
19	PROF. NARESH RAMKRUSHNA SHENDE	ASST. PROF.	COMPUTER	
20	PROF. AMIT NIMBEKAR	ASST. PROF.	EXTC	
21	PROF. NISHA VIVEK SHELAR	ASST. PROF.	EXTC	
22	PROF. DEEPAK RAVINDRA B. AVISKAR	ASST. PROF. (T&P OFFICER)	EXTC	
23	PROF. YOGESH SHIVAJIRAO GAIKWAD	ASST. PROF.	EXTC	
24	PROF. SONAL PATIL	ASST. PROF.	EXTC	
25	DR. MUNDE SACHIN MAHOHAR	ASSO. PROF. (HOD)	FE (DESH)	
26	PROF. NEHA PRAKASH SASE	ASST. PROF.	FE (DESH)	
27	MR. OMKAR SHANKAR SAMBARE	LECTURER	DESH	
28	PROF. SHABARI ANAND SHIMPI	LIBRARIAN	DESH	



IISABKA MALIK ATMAIL
Vishwatmak Jangli Maharaj Ashram Trust, Kokamthan
Department : Atma Malik Institute of Technology and Research(DIPLOMA)
AMRIT DIPLOMA STAFF LIST

Sr.No.	Name of the Employee	Designation	Name of Department	Sign
1	MR.NAWLE SURYAKANT	ASST.PROF.	DIPLOMA HEAD	
2	MR.SANTOSH TRYAMBAK SURYAVANSHI	LECTURER	MECHANICAL	
3	MR. KISHOR NAMDEV LANDE	LECTURER	MECHANICAL	<i>Plonef</i>
4	MR.MEGHRAJ JAYWANT SASE	LECTURER	MECHANICAL	
5	MS.NIVEDITA KALURAM DHANGAR	LECTURER	CIVIL	<i>N. Dhngar</i>
6	MS. SONALI GURUNATH DALAL	LECTURER	CIVIL	<i>S. Dalal</i>
7	MS. RAJESH BHASKAR DINKAR	LECTURER	CIVIL	<i>R. Dinkar</i>
8	MS. CHETANA RAJU GAIKWAD	LECTURER	CIVIL	<i>C. Gaikwad</i>
9	MS.ANKITA PRAKASH TIVARE	LECTURER	CIVIL	
10	MS. SNEHA HARSHAL BHERE	LECTURER	COMPUTER	
11	MS.MADHURI YOGESH PATIL	ASST.PROF.	FE (DESH)CHY	<i>M. Patil</i>
12	MS.VADAVLE MAYURI SWAPNIL	LECTURER	COMPUTER	



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Vishwatmak Jangali Maharaj Ashram Trust's

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

A.Y. 2023-24

NAME OF EVENT : Communication Skills

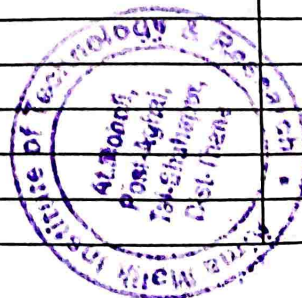
EXPERT LECTURE BY Mr. Syed Wali Ahmad.

TIME:

DATE: 03/04/2024.

Sr.No	Name of Staff	Dept.	Sign
1	Madhuri Patil	Desh	
2	Akha Sase	Desh	
3	Sonika Vilas Kadam	Civil	
4	Sonali Patil	Mechanical	
5	Rupali Gaikwad	Mechanical	
6	Poonam Tiwari	Computer	
7	Dr. S. B. Chandgude	Mechanical	
8	Dr. D. R. Rajendran	Civil Engineering	
9	Mr. Pravin M. Thorat	Civil Engineering	
10	Mr. Rajesh S. Rajguru	Computer Engg.	
11	Narish Shende	EXTC	
12	Amit Nimbekar	Mechanical	
13	Dr. Supam Kumar Chandhoke	Computer Engg	
14	Yogeshwari Hazdas	EXTC	
15	Nisha Shelar	EXTC	
16	Deepak Baviskar	Mech	
17	Umesh Patil	Civil	
18	Nivrutti Jadhav	Civil	
19	Santosh Ghule	E&TC	
20	Yogesh S. Gaikwad	comp.	
21	Swati S. Bhoir		
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29	Vishwatmak Jangali Maharaj Ashram Trust's		
30	Inward No 32229 32230		
31	Date 05/04/24		
32			
33			

12:56 PM



Presentation Evaluation Form

Name of the Topic: Communication skill Date: 03/04/24

Presented by: Sayed sir

1. Table of Attributes/Parameters

Attributes / Parameters for Evaluation	Rating of the Presentation				
	Excellent	Very Good	Good	Bad	Very Bad
	5	4	3	2	1
Volume and modulation	☐	☒	☐	☐	☐
Effectiveness and Efficiency	☐	☒	☐	☐	☐
Enthusiasm	☒	☐	☐	☐	☐
Body Language	☒	☐	☐	☐	☐
Clarity of Language and speaking	☐	☒	☐	☐	☐
Engaging	☐	☒	☐	☐	☐
Easy to follow	☐	☒	☐	☐	☐
Presenter is prepared	☐	☒	☐	☐	☐
Visual aids contents are effective	☒	☐	☐	☐	☐
Scheduled was followed in timely manner	☒	☐	☐	☐	☐
Questions were answered by the speaker	☐	☒	☐	☐	☐

Note: Tick mark the relevant (✓)

2. Do you have any comments, suggestions, or feedback to the presentation?

Session was good and informative

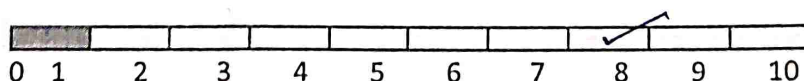
3. What is the most useful information did you get from this presentation?

communication skill and presentation skill

4. Would you recommend this presentation to your friends or colleagues?

- ☒ Yes
☐ No

5. Overall rating for this presentation (1 is the lowest and 10 is the highest)



6. Are you planning to attend any future workshop from this presenter or presentation?

- ☒ Yes
☐ No



Presentation Evaluation Form

Name of the Topic: Soft Skills & Personality Development Date: 03/04/2024
 Presented by: Mr. Sayyed Wali A.
with an emphasis on english spoken & written language

1. Table of Attributes/Parameters

Attributes / Parameters for Evaluation	Rating of the Presentation				
	Excellent	Very Good	Good	Bad	Very Bad
	5	4	3	2	1
Volume and modulation	☐	☒	☐	☐	☐
Effectiveness and Efficiency	☐	☒	☐	☐	☐
Enthusiasm	☐	☒	☐	☐	☐
Body Language	☒	☐	☐	☐	☐
Clarity of Language and speaking	☒	☐	☐	☐	☐
Engaging	☐	☒	☐	☐	☐
Easy to follow	☐	☒	☐	☐	☐
Presenter is prepared	☒	☐	☐	☐	☐
Visual aids contents are effective	☐	☒	☐	☐	☐
Scheduled was followed in timely manner	☒	☐	☐	☐	☐
Questions were answered by the speaker	☒	☐	☐	☐	☐

Note: Tick mark the relevant (✓)

2. Do you have any comments, suggestions, or feedback to the presentation?

No.

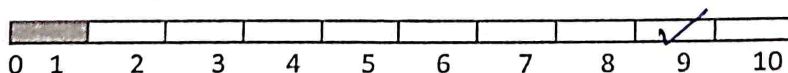
3. What is the most useful information did you get from this presentation?

Communication skills

4. Would you recommend this presentation to your friends or colleagues?

- ☒ Yes
☐ No

5. Overall rating for this presentation (1 is the lowest and 10 is the highest)



6. Are you planning to attend any future workshop from this presenter or presentation?

- ☒ Yes
☐ No



Presentation Evaluation Form

Name of the Topic: Communication Skills Date: 03/04/2024

Presented by: Mr. Saged Wali Sir.

1. Table of Attributes/Parameters

Attributes / Parameters for Evaluation	Rating of the Presentation				
	Excellent	Very Good	Good	Bad	Very Bad
	5	4	3	2	1
Volume and modulation	☐	☒	☐	☐	☐
Effectiveness and Efficiency	☒	☐	☐	☐	☐
Enthusiasm	☒	☐	☐	☐	☐
Body Language	☒	☐	☐	☐	☐
Clarity of Language and speaking	☒	☐	☐	☐	☐
Engaging	☒	☐	☐	☐	☐
Easy to follow	☒	☐	☐	☐	☐
Presenter is prepared	☒	☐	☐	☐	☐
Visual aids contents are effective	☐	☒	☐	☐	☐
Scheduled was followed in timely manner	☒	☐	☐	☐	☐
Questions were answered by the speaker	☒	☐	☐	☐	☐

Note: Tick mark the relevant (✓)

2. Do you have any comments, suggestions, or feedback to the presentation?

It's very good session.

3. What is the most useful information did you get from this presentation?

4. Would you recommend this presentation to your friends or colleagues?

☒ Yes

☐ No

5. Overall rating for this presentation (1 is the lowest and 10 is the highest)

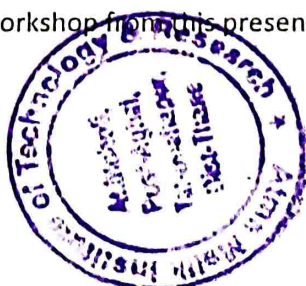
0 1 2 3 4 5 6 7 8 9 10

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6. Are you planning to attend any future workshop from this presenter or presentation?

☒ Yes

☐ No





Ref:-AMRIT/2024

Date 16/01/2024

Notice

All the members of Internal Quality Assurance Cell (IQAC) are requested to attend the meeting scheduled on Tuesday, 16.01.2024.

The agenda for the meeting is:

1. To take review of earlier meeting.
2. To discuss about NAAC peer team, visit observations.
3. To discuss research and development activities.
4. Any other issues raised by IQAC members

Prof. Dr. Rajendran

Coordinator,





Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohili - Aghai (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

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Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M.S.B.T.E. code No. 1578

List of IQAC members (16/01/2024)

Sr.No	President	Name	Designation	Signature
1	President	Mr. Umesh Jadhav	Management Nominee	
2	Head of the Institution	Dr. Dnyandeo Shinde	Chairperson, Principal	
3	Senior Administrative Officer	Mr. Jalinder Shinde	Asst. Registrar	
4	IQAC Coordinator	Dr. D.R.Rajendran	Professor, Mechanical Engineering	
5	Faculty Nominee	Dr. Sachin Munde	Member	
6		Dr. M.S.Purkar	Member	
7		Prof. Ulhaskumar Patil	Member	
8		Prof. Shailesh Pagar	Member	
9		Prof. Yogeshwari Hardas	Member	
10		Prof. Nisha Shelar	Member	
11	Nominee from Students & Alumni	Prof. Hemant Sonawane	Member	
12		Mr. Abhishek Singh	Alumni Representative	
13	One Nominee from Employers/Industrialist/ Stakeholders	Mr. Kirtesh Suryawanshi	Student Representative	
14		Mr. Shridhar Gaikwad	Industrialist	
15		Mr. Ashok Jadhav	Parent	





Principal, Dr. D.D. Shinde opened the meeting with welcome note. IQAC Coordinator, Prof. Sumit Kumar briefed members with the initiatives proposed by IQAC and coordinated discussion on various topics as per agenda of the meeting.

Sr. No.	Agenda Items	Discussion
1	Review of minutes of last IQAC Meeting	The minutes of the last meeting conducted on 12/09/2023 were readout with a formal discussion by IQAC Coordinator. Review of action taken for all the initiatives was taken. Principal and all the committee members approved the minutes of meetings of earlier meeting.
2	To discuss about NAAC peer team, visit recommendations for quality enhancement of the institute.	Principal Dr. D.D. Shinde presented NAAC peer team observations during visit. - Engaging faculty members with Ph.D. qualification and improve faculty retention and cadre ratio. - Strengthen industry institute interaction and setting up professional society chapters. - Improve quality of research outcome and IPRs. - Fully functional innovation and incubation center. - Introducing more value added/add on courses, communication skills, job-oriented skill development trainings and NCC unit. - Resource generation by training, consultancy, testing and outreach activities. - Barrier free access to physically challenged in all academic buildings.



Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
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		h. Sufficient number of hostels, faculty and staff quarters in campus to make it fully residential. i. Strengthening internal quality assurance mechanism to strengthen academic, administrative processes and human resource. j. Engage in appropriate rural technology development and short/long term programs suiting rural needs.
3.	To discuss research and development activities.	IQAC coordinator presented the R & D activities like status of patent and research papers publications etc. by faculties. It is discussed that quality publications by student and faculties have to be increased.
4.	Any other issues raised by IQAC members	IQAC coordinator proposed vote of thanks to all the members by expressing gratitude for their active participation in entire proceeding of the meeting.

Prof. Dr. Rajendran
Coordinator, IQAC



Dr. D.D. Shinde
Principal



Action Taken report

Action taken report for the IQAC meeting held on 16th JAN.2024

Sr. No.	Agenda Item	Resolution	Action Taken
1.	Review and confirmation of minutes of last IQAC Meeting	Minutes of meeting confirmed and approved.	Noted.
2.	To discuss about NAAC peer team, visit observations.	Review of the work carried out by all departments was taken. a. Engaging faculty members with Ph.D. qualification and improve faculty retention and cadre ratio. b. Strengthen industry institute interaction and setting up professional society chapters.	Following actions were taken. 1. To increase the number of PhD faculties, research policy modified with more incentives and benefits for the faculties. 2. Currently there are 7 Ph.D. faculties, recruitment is continuous process. 1. Industry interaction cell is restructured and more collaborations with industries are in process. 2. It was decided to start various professional body chapters in coming time. 3. More expert talks from industry persons will be arranged to fill the gap. 4. More Industry visits will be arranged.



			5. Industry projects and internship will be increased.
		c. Improve quality of research outcome and IPRs.	1. Faculties are encouraged to publish quality publications through incentives and more facilities. 2. Research policy modified with more incentives and benefits for the faculties. 3. Faculties will be sponsored for conference, workshops and seminars.
		d. Fully functional innovation and incubation center.	1. MOU has been signed with MU-IDEAS where MU will provide Incubation center facility with multi-disciplinary research facility.
		e. Introducing more value added/add on courses, communication skills, job-oriented skill development trainings and NCC unit.	1. Minimum two add on courses will be conducted by each department in a year. 2. Skill development courses will be conducted with the help of industry or government schemes. 3. To start NCC unit the process is already initiated. Permission is pending at university





Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohili - Aghai (Shahapur)

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		f. Resource generation by training, consultancy, testing and outreach activities. g. Barrier free access to physically challenged in all academic buildings. k. Sufficient number of hostels, faculty and staff quarters in campus to make it fully residential. l. Strengthening internal quality assurance	side. 1. Consultancy projects are initiated in civil, Mechanical and computer department. 2. Outreach activities will be increased through NSS and technical extensions will be established in nearby industries and premier institutes. 1. Quotation for lift is received it will be finalized very soon. Other provisions will also made shortly. 1. More rooms are made available for AMRIT students and staff in campus and also if required outside hostel is identified and agreement will be done shortly. 2. For the staff already outside the campus flats are made available at no cost. 1. Various required steps are taken to strengthen Quality assurance mechanism e.g. Full
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Vishwatmak Jangli Maharaj Ashram Trust, Local management Committee
Branch - Mohili - Aghai (Shahapur)

ATMA MALIK INSTITUTE OF TECHNOLOGY & RESEARCH

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Recognized by Govt. of Maharashtra, DTE & Affiliated to University of Mumbai (for Degree)
Affiliated to MSBTE (Diploma) M. S.B.T.E. code No. 1578

		mechanism to strengthen academic, administrative processes and human resource. m. Engage in appropriate rural technology development and short/long term programs suiting rural needs.	time HR manager is appointed. 2. Trainings will be arranged for faculty and staff. 1. Skill development courses will be conducted with the help of industry or government schemes.
3.	To discuss research and development activities.	IQAC coordinator presented research and development activities conducted in AY 2023-24	After in-depth discussion it was decided to put more efforts to encourage research activities among faculties and student. 1. Faculties are encouraged to publish quality publications through incentives and more facilities. 2. Research policy modified with more incentives and benefits for the faculties. 3. Faculties will be sponsored for conference, workshops and seminars.


Prof. Dr. Rajendran
Coordinator, IQAC




Dr. D.D. Shinde
Principal

3.5.1.1 Number of functional MoUs with national and international institutions, universities, industries, corporate houses etc. during the year

Sr. No.	Organization with which MoU's signed	Name of the institution/industry/corporate house	Year of signing MoU	Duration	List the actual activities under each MoU	Number of students/teachers participating under MoUs
1	Nashik Engineering Cluster,Nashik	Nashik Engineering Cluster,Nashik	10/1/2021	One year	Expert Lecture	
2	Cad Centre, Thane (Mech)	Cad Centre, Thane (Mech)	10/1/2021	Three Year	Software course for student	
3	Cad Centre, Thane (Extc)	Cad Centre, Thane (Extc)	10/1/2021	Three Year	Software course for student	
4	Cad Centre, Thane (Comp)	Cad Centre, Thane (Comp)	10/1/2021	Three Year	Software course for student	
5	Cad Centre, Thane (Civil)	Cad Centre, Thane (Civil)	10/1/2021	Three Year	Software course for student	
6	Excel Technical Institute, Thane	Excel Technical Institute, Thane	10/21/2021	Valid until terminated by either one party on mutually agreed terms	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of trained students	
7	Invesys Cad Solution,Nashik	Invesys Cad Solution,Nashik	10/1/2021	Valid until terminated by either one party on mutually agreed terms	Curriculum design, industrial training and visit ,Research and development,skill development programme ,guest lectures, faculty development programs, placement of trained students	
8	Nextgen The Cad Cam Training Institute, Thane	Nextgen The Cad Cam Training Institute, Thane	10/21/2021	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 trained students	
9	Paradise engineering works,nashik	Paradise engineering works,nashik	10/16/2021	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 trained students	
10	Squad infotech pvt.Ltd	Squad infotech pvt.Ltd	10/1/2021	Valid until terminated by either one party	Industrial training and visit	110

11	Technojack infosolutions, mumbai	Technojack infosolutions, mumbai	10/1/2021	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 trained students	
12	Rajan tube and poles manufacturing co.Khanivali	Rajan tube and poles manufacturing co.Khanivali	10/1/2021	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 trained students	
13	Kabra metal castings,khanivali	Kabra metal castings,khanivali	10/1/2021	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 trained students	
14	Ybi foundation	Ybi foundation	12/16/2021	Valid until terminated by either one party	Skill development women empowerment reserch and consultancy	
15	Gong labs private limited(coffeee.io)	Gong labs private limited(coffeee.io)	5/20/2022	3 years	Placement activity	
16	Dolphin labs	Dolphin labs	3/28/2022	3 years	Soft skill training	
17	Skill Academy By Testbook	Skill Academy By Testbook	4/11/2022	1 years	Complete preperation of job & internship	
18	Shree Ganesh Industies, Shahapur	Shree Ganesh Industies, Shahapur	10/27/2021	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 trained students	
19	Shree Ganesh Industies, Shahapur	Navnath Infra Project Pvt. Ltd,	10/27/2021	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 trained students	
20	Shree Ganesh Industies, Shahapur	Mars Engineering & Const. Pvt.Ltd	11/27/2021	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 trained students	

21	Shree Ganesh Industries, Shahapur	Pawan Machneries Pvt. Ltd	10/27/2021	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 trained students	
22	Shree Ganesh Industries, Shahapur	Maccia	3/5/2021	Valid until terminated by either one party	Holistic interdisciplinary environment creation , training and skill development focus on academic activities	
23	Shree Ganesh Industries, Shahapur	WEGO Library Foundation	12/20/2021	Valid until terminated by either one party	WEGO liabrainy resarch programme	
24	Shree Ganesh Industries, Shahapur	IFERP, Chennai (Iot_Ml)	5/15/2022	Valid until terminated by either one party	Conference paper published	
25	Shree Ganesh Industries, Shahapur	IFERP, Chennai (Ipsct)	3/31/2022	Valid until terminated by either one party	Conference paper published	
26	ExcelR Solutions Pvt. Ltd	ExcelR Solutions Pvt. Ltd		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 trained students	110
27	IIT Bombay	IIT Bombay Spoken Tutorial Program		Valid for One Year	Spoken Tutorial MOOCs Program	401



भारतीय प्रौद्योगिकी संस्थान मुंबई
पवई, मुंबई-400 076, भारत

Indian Institute of Technology Bombay
Powai, Mumbai-400 076, India

दूरभाष/Phone : (+91-22) 2572 2545
फैक्स/Fax : (+91-22) 2572 3480
वेबसाइट/Website : www.iitb.ac.in

IIT Bombay

LETTER OF ASSOCIATION

Ref.No. STIITB/2024/3299

Date - 18/3/2024

To
The Principal,
Atma Malik Institute of Technology and Research,
Mohili-Aghai, Shahapur, Thane, Maharashtra - 421603

We are happy to announce the ASSOCIATION of Knowledge Partner Spoken Tutorial Program, IIT Bombay with Atma Malik Institute of Technology and Research. Your College is officially now an Academic Partner of IIT Bombay Spoken Tutorial. The Program is a part of the National Mission on Education through ICT, MoE, Govt. of India, to spread IT Literacy all over India. We are promoting the learning and usage of Free & Open Source Software (FOSS), through an Audio-Video teaching tool, viz, 'Spoken Tutorial'.

We support and motivate Colleges to train students on Basic Computer Skills, Software and IT. The course and the training is offered for Rs. 29,500/- per year to all the Colleges. This letter is issued from 14th March 2024 to 14th September 2024 to Atma Malik Institute of Technology and Research, and will be renewed after 6 months based on learners trained in the College.

Looking forward to many enrollments from the College. You are making an outstanding contribution of using ICT based teaching and learning methodology for students of your College.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay



Akanksha Saini

Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay





भारतीय प्रौद्योगिकी संस्थान मुंबई
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IIT Bombay

Ref.No. STIITB/2024/3300

Greetings from the Spoken Tutorial Project!

We are truly grateful for the prompt Payment made to start the Training in your College. This indicates a high degree of acceptance of the numerous benefits the Spoken Tutorial Courses are providing to the students. Thank you for the same.

Find below the acknowledgement of Payment of Rs.29,500/- made by **Atma Malik Institute of Technology and Research** on 14th March, 2024.

UTR Number: / Transaction ID: SBIN224074331910

Please treat this as a formal receipt.

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay

Akanksha Saini



Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay





भारतीय प्रौद्योगिकी संस्थान मुंबई
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IIT Bombay

CERTIFICATE OF SPOKEN TUTORIAL (ST) TRAINING

Date: 26/03/2024

To
The Principal,
Atma Malik Institute of Technology and Research
Shahapur, Thane, Maharashtra- 421603

Subject - 2024 Status of Training done in collaboration with ST (Spoken Tutorial), IIT Bombay

As per agreement between Atma Malik Institute of Technology and Research, and Spoken Tutorial IT/Software Training Program by IIT Bombay initiated by National Mission on Education through ICT, Ministry of Education, Govt. of India to promote IT literacy through Open Source Software.

The students of Atma Malik Institute of Technology and Research have enrolled in various FOSS (Free and Open Source Software) developed and certified by IIT-Bombay during academic session 2024.

Details of students enrolled in various FOSS under Spoken Tutorial IT/Software Training Program during academic session 2024

Sr. No	Department	FOSS	Participant Count
1	Civil Engineering	QCAD	21
2	Mechanical Engineering	QCAD	14



3	Mechanical Engineering	QCad	12
4	Computer Engineering	C and Cpp	47
5	Civil Engineering	QCad	23

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay



Akanksha Saini

Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay

भारतीय प्रौद्योगिकी संस्थान मुंबई
प्लॉट नं. ४०० ०७६ भा. न. २०

Indian Institute of Technology Bombay
Powai, Mumbai-400 076 India

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IIT Bombay

CERTIFICATE OF SPOKEN TUTORIAL (ST) TRAINING

Ref.No. STIITB/2024/3700

To
The Principal,
Atma Malik Institute of Technology and Research,
Mohili-Aghai, Shahapur, Thane, Maharashtra - 421603

Date :22/5/2024

Subject - 2024-2025 Status of Training done in collaboration with IIT Bombay - ST (Spoken Tutorial)

As per agreement between Atma Malik Institute of Technology and Research, and Spoken Tutorial IT/Software Training Program by IIT Bombay initiated by National Mission on Education through ICT, Ministry of Education, Govt. of India to promote IT literacy through Open Source Software.

The students of Atma Malik Institute of Technology and Research, have enrolled in various FOSS (Free and Open Source Software) developed and certified by IIT-Bombay during academic session 2024-2025.

Details of students enrolled in various FOSS under Spoken Tutorial IT/Software Training Program during academic session 2024-2025.

Sr. No	Department	FOSS	Participants
1	Civil Engineering (B.Tech)	QCad	16
2	Mechanical Engineering	QCad	36
3	Computer Engineering	Android app using Kotlin	43
4	Electronics and Telecommunication	Arduino	9
5	Civil Engineering (B.Tech)	QCad	4
6	Mechanical Engineering (CAD / CAM)	QCad	10
7	Computer Engineering	Python 3.4.3	50
8	Electronics and Telecommunication	Python 3.4.3	7
9	Civil Engineering	QCad	21
10	Mechanical Engineering (CAD / CAM)	QCad	6
11	Computer Engineering	Android app using Kotlin	37

12	Electronics and Telecommunication	Arduino	9
13	Mechanical Engineering	QCAD	14
14	Science and Humanities	C and Cpp	49
15	Computer Engineering	Android app using Kotlin	4
16	Civil Engineering	QCAD	43
17	Mechanical Engineering	QCAD	12
18	Science and Humanities	C and Cpp	1
19	Civil Engineering	QCAD	23
20	Computer Engineering	C and Cpp	47

For and On behalf of
Spoken Tutorials,
Indian Institute of Technology, Bombay

Akanksha Saini



Mrs. Akanksha Saini
National Coordinator
Spoken Tutorial Project, IIT Bombay



!! Sabka Malik Atma !!
Vishwatmak Jangli Maharaj Ashram Trust's
Atma Malik Institute of Technology & Research (AMRIT)

IIT Bombay Spoken Tutorial Faculty Coordinator for Degree

Sr.No	Name of Faculty	Department
1	Prof. Poonam Tiware	Computer Engg
2	Prof. Rupali Gaikwad	Mechanical Engg
3	Prof. Soniya Kadam	Civil Engg
4	Prof. Amit Nimbekar	EXTC
4	Prof.Omkar Sambare	DESH

IIT Bombay Spoken Tutorial Faculty Coordinator for Diploma

Sr.No	Name of Faculty	Department
1	Prof. Sneha Bhere	Computer Engg
2	Prof. Kishor Lande	Mechanical Engg
3	Prof.Ankita Tivare	Civil Engg

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 off

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 **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 graduation, innovation and competitiveness of an industry. Both parties believe that co-operation between the two would be of major benefit to the student community



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.

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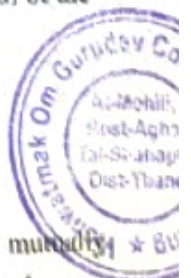
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CLAUSE 5
RELATIONSHIP BETWEEN THE
PARTIES

- 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 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
At. Mohil, Post. Aghai, Tal. Shahapur, Dist. Thane


Authorized Signator

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:

**Memorandum of understanding
With
Kabra Metal Castings Khanivali**

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**

Vishwatakm Jangli Maharaj Trust has established Vishwatakm 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-Nashik 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 Vishwatakm 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) Kabra Metal Castings, Khanivali, the Second Party is engaged in Business, Skill Development in

CLAUSE 3
RELATIONSHIP BETWEEN THE
PARTIES

- 3.1 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


PRINCIPAL
Vishwatmak Om Gurudev College of Engineering
Authorized Signatory
Al Mohal, Tal. Shahapur, Dist. Thane

For Kabra Metal Castings, Khanivali

Authorized Signatory

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 ambhite budruk, post-khanivali, tal-wada, dist-palghar
Contact: 9011433437, 9604592989	Contact : 7738387722
Email: principal@vishwatmakengg.in	Email: operations@kbrametal.com
Web: www.vishwatmakengg.in	Web:

we don't
assure/can't
any Committee
for Placement
we will give
the list for
visit base a
the availability
Placement/Intern
will be based
on Capability,
Requirement
from our side


Witness 1:


Witness 2:



Witness 4:

Page 5 of 5

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.

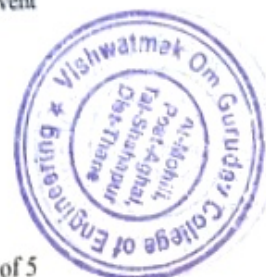
- 2.4 Research and Development:** Both Parties have agreed to carry out the joint research activities.
- 2.5 Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.6 Guest Lectures:** 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, Vishwamak 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 intend 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) 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.

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.



Memorandum of understanding
With
RajanTube &Poles Manufacturing
Co. Khanivali

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 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 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**

Vishwatakm Jangli Maharaj Trust has established Vishwatakm 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 Vishwatakm 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.

Page 2 of 5



Skill Development in the field of Metal Fabrication. Rajan Tube & Pipes Manufacturing Co., has been a genuine and eminent firm of the nation engaged in the delivery of a tube and pipes required for various purposes.

- C) The Parties intend to cooperate and focus their efforts on cooperation within areas 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) 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.

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.



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

For Rajan Tube & Poles Manufacturing Co., Khanivali

PRINCIPAL

Vishwatmak Om Gurudev College of Engineering
Authorized Signatory
ALMOHILI, 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
With
Invesys CADD Solutions Nashik**

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

**Vishwalmak 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**



Page 1 of 5

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

Invesys CAD Solution, Nashik

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 Mohli-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-Nashik 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) **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 FORTH



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.
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- 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 **Vishwamk Om Garodev 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

[Signature] 11/10/2021
Authorized Signatory

For Invesys CAD Solution

[Signature] 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 Commissioner Bungalow, Mahatma Nagar, Nashik, Maharashtra 422007
Contact: 9011433437, 9604592989	Contact : 7720030200
Email: info@vishwatmak.edu.in	Email: info@invesys.com
Web: www.vishwatmak.edu.in	Web: www.invesys.com

Witness 1:

[Signature] 11/10/2021
Prof. N.S. Shelar

Witness 2:

[Signature] 11/10/2021
Susheel Pote
Edu. Business Head.

Witness 3:

Witness 4:



Memorandum of understanding
With
NEXTGEN The cad cam Training
Institute Thane

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:

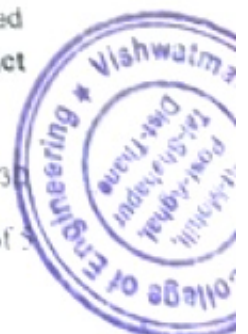
(i) **VISHWATMAK OM GURUDEV COLLEGE OF ENGINEERING**

Vishwatmak Jangli Maharaj Trust has established Vishwatmak Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohli-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) **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, Nastran, 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 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 **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
 agent's decision 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

For NEXTGEN Cad Cam Training Institute

For NEXTGEN CAD CAM INSTITUTE LLP

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

PARTNER

Witness 1:

Dr. K. G. Maniyar 21/10/21

Witness 2:

Prof. Vishal shinde

Witness 3:

Witness 4:



**Memorandum of understanding
With
Paradise Engineering Works Nashik**

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**



Page 1 of 5

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 Jangli 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

Page 2 of 5



enhanced opportunities.

- C) The Parties intend to cooperate and focus their efforts on cooperation within areas 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 FORTHIN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

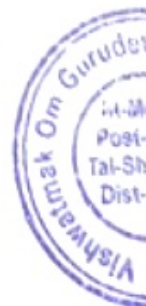
**CLAUSE 1
CO-OPERATION**

- 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 **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 in to

Page 3 of 5



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 **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 14/10/2021

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 Shivar Nashik-8. Mob. 9423964348

Vishwatmak Om Gurudev College of Engineering	Paradise Engineering Works
Address : Mohili-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:

14/10/2021
N. S. Shelar.

Witness 2:

S. S. Kapadnis
Mr. S. S. Kapadnis.

Witness 3:



Witness 4:

Memorandum of understanding
With
CADD Centre Thane
(Mech)

MEMORANDUM OF UNDERSTANDING

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

BETWEEN

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

At Atgaon, 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.

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
Jyotiwanmak Om Gurudev College of Engineering
At Mohli P.O. Aghal, Tal. Shahapur Dist. Thane

(Authorized Signatory)



(Seal of Institute)



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

V. Patil



CENTRE HEAD
(Authorized Signatory)

(Seal of Industry)

Date:

Place: Thane

Y. K. Patil

Witness 2:

Witness 1:



**Memorandum of understanding
With
Nashik
Engineering Cluster**

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**



Page 1 of 6

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the MOU) is entered into on this 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**

Vishwamk Jangli Maharaj Trust has established Vishwamk Om Gurudev College of Engineering (VOGCE) in the year 2011. VOGCE is located at Mohli-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-Nashik 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 Vishwamk 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 Jangli 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

Page 2 of 6



Manufacturing) : CAD, CAM, Projects, 3D Print-Rapid Prototyping (Metal & Plastic), CNC set up (5 Axis, VMC, Wire cut, EDM), Vacuum HT, 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, Metallurgical & 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 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 as per the terms of second 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, 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

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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 liability 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

For Nashik Engineering Cluster

[Signature]
11/10/2021
Authorized Signatory
[Signature]
11/10/2021
Authorized Signatory

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

Witness 1:

[Signature]
11/10/2021
Prof. H.S. Shalgaonkar

Witness 3:

Witness 2:

[Signature]
08/10/21

Witness 4:



**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 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) 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.
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- 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.

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- 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

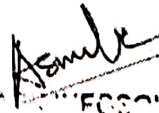


PRINCIPAL

Signatory

For Technojack Infosolutions

Authorized



Proprietor

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

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 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

- 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 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 **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.

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. Mohil, 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



ExcelR Solutions

&



AMRIT

**Atma Malik Institute of Technology and Research
Mohil-Aghai Shahapur Thane**

FOR

**Student Development Programs, Faculty
Development Programs and Student Internships on
Different Emerging Software Technologies**

ExcelR Solution

49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.

Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)

www.excelr.com

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

CLAUSE 1: CO-OPERATION

5. 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.
6. 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 the second party in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
7. 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.
8. ExcelR would be the training delivery partner for the second party on various trending technologies.
9. ExcelR would be the training delivery partner for the student internships of second party on various trending technologies of minimum four weeks duration.
10. ExcelR will reach out to students to communicate about course details, webinars, blogs, industry events etc., which will be informative or promotional in nature.
11. Training & Development and dissemination of knowledge for students of second party & affiliated colleges and employees of both the organizations.

22. In case, second party wants to conduct customized commercial trainings then this agreement can be amend/adding annexure with mutually agreed terms.

CLAUSE 3: INTELLECTUAL PROPERTY

23. The first party will have the sole rights on the curriculum and related content provided in the trainings and it cannot be replicated or copied without the consent of the first party.
24. Confidentiality: Except as may otherwise be required by law, each party will hold confidential, during and after the term of this Agreement, any confidential information disclosed to it or its representatives, and will not disclose any such confidential information to any third party.

CLAUSE 4: VALIDITY

25. The period of the agreement is valid for a period of 1 year from the date of signing of this agreement
26. This agreement will be valid only at the intentions of the parties involved therein, this MOU could be dissolved or cancelled by either party any time by giving 30 days' notice and shall not have any legal bindings in nature. should either or all the parties to it opt to not act upon, the MOU loses its validity.

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

27. 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 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.
28. There is no obligation on second party and first party for conducting minimum number of paid or unpaid session during the term of MoU

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (herein after called as the 'MOU') is entered into on this the 09th day of August Month 2023 (Date 09-08-2023),

by and between **ExcelR Solutions**,
(Here in after referred as '**First Party**')

And

Atma Malik Institute of Technology and Research.

(Here in after referred to as '**Second Party**')

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

WHEREAS:

1. First Party is a EdTech company: ExcelR Solutions
2. 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.
3. The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
4. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

ExcelR Solution

49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.

Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)

www.excelr.com

12. ExcelR would work with incubation centers/ innovation cells of second party (Case to case basis), to formulate the business cases and data collection process from various industry and academic bodies that are associated with the second party
13. Cooperation between both parties would be extended to any other area which may be mutually beneficial to both the organizations.

CLAUSE 2: SCOPE OF THE MoU

14. 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.
15. Software Technologies Training: The first party will provide the trainings to the students and Faculties of the second party on different technologies like Data Science, Data Analyst, Artificial Intelligence, Tableau, Python, etc., Research and Development
16. Skill Development Programs: First Party to train the students of second Party on the emerging technologies to bridge the skill gap and make them industry ready.
17. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the second Party on the technology trends and in house requirements.
18. Faculty Development Programs: First Party to train the faculties of second Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
19. Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
20. There is no financial commitment on the part of the second party to enroll the students and faculties for the different free trainings run by the first party under Everyday Learning Initiation.
21. First party would extend the help in providing artifacts such as training records, certificates to the second party upon a written request from the second party. This information is limited to only the students of second party and at the discretion of first party.

ExcelR Solution
49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.
Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)
www.excelr.com

AGREED:

For: ExcelR Solutions.



Mr. Shyam Narayan
Director, HR, ExcelR

Authorised Signatory

GST:27AAEFE5003F1ZX

TIN: HYDE02965E

For: Atma Malik Institute of Technology & Research.



**Atma Malik Institute of Technology
& Research, Shahapur.**

Principal
Atma Malik Institute of Technology & Research
At Moholi, Post-Aghai, Tal-Shahapur, Dist-Tirunelveli
Authorised Signatory

Contact Person : Mr. Rizwan Shaikh
Designation : EDL - MoU | BDM
Mobile No: 7795929861
Email ID : rizwan.shaikh@excelr.com
Website : www.excelr.com

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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, VetalBuva 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 Mohali-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, Raspberry 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)



For and on behalf of

DOLPHIN LABS, Pune

(Authorized Signatory)

Date: 28/3/2022

Place: Pune



(Seal of Industry)

Witness 1:

Witness 2:



CERTIFICATE

Quality Austria Central Asia Private Limited (A
Division of Peacock Global Company) Awards
this Certificate to

**ATMA MALIK INSTITUTE OF
TECHNOLOGY & RESEARCH**

Mohili, Post. Aghai, (Aatgaon-Aghai Road)
via Kalyan, Tal. Shahapur, Thane-421 601
Maharashtra, India

Provision of Undergraduate Engineering Course in the
Faculties of Civil Engineering, Computer, Electronics
and Telecommunication and Mechanical Engineering

This Certificate confirms the application
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Expiry Date: 05/02/2026

Issue No. 01

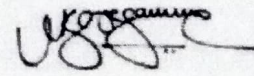
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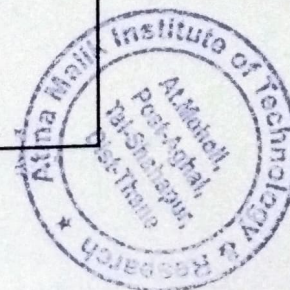
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RAMESH J. KOREGAVE
Director

Quality Austria Central Asia Private Limited
ATS Bouquet, Plot No. A2/2, Tower C, 201 Sector - 132, Noida, Uttar Pradesh - 201301, India





राष्ट्रीय मूल्यांकन एवं प्रत्यायन परिषद

विश्वविद्यालय अनुदान आयोग का स्वायत्त संस्थान

NATIONAL ASSESSMENT AND ACCREDITATION COUNCIL

An Autonomous Institution of the University Grants Commission

Certificate of Accreditation

*The Executive Committee of the
National Assessment and Accreditation Council
is pleased to declare*

*Vishwatmak Jangli Maharaj Ashram Trust (Kokamthan)
Atma Malik Institute of Technology and Research
Mhili, Tal. Shahapur, Dist. Thane,
affiliated to University of Mumbai, Maharashtra as
Accredited*

*with CGPA of 2.43 on four point scale
at B grade
valid up to November 29, 2028*

Date : November 30, 2023



Director