



Late Purushottam Hari (Ganesh) Patil Shikshan Sanstha's
Mauli Group of Institution's,
College of Engineering & Technology, Shegaon.
Department of Mechanical Engineering
Session: 2025-2026



Activity Report on

“National Level ISTE Approved 5 Days STTP on CAD Design to 3D Printing”

◆ **Title of the Program :-** 5 Days STTP on CAD Design to 3D Printing

🏛️ **Organized by :-** ISTE Student and Faculty Chapter, MGI-COET, Shegaon

📅 **Dates :-** 29th December 2025 to 02nd January 2026

🕒 **Time :-** 11:00 AM to 5:00 PM

✓ **Approved by :-** Indian Society for Technical Education (ISTE)

📍 **Venue :-** CAD Lab, MGI-COET, Shegaon, Maharashtra

🕒 **Duration :-** 5 Days

🏠 **Mode :-** Offline

👤 **Instructor :-** Prof. R. M. Kshirsagar (Assistant Professor)

👥 **Total Number of Students Participated :-** 27

👤 **Total Number of Faculty Participated :-** 24

👤 **Programme Coordinator/s :-** 1) Prof. V. M. Gawali, 2) Prof. A. P. Bawne

Objective of the Training Program

The primary objective of the 5 Days STTP on CAD Design to 3D Printing was to provide participants with in-depth knowledge of computer-aided design (CAD) and its direct application in additive manufacturing. The program aimed to bridge the gap between digital design and physical product realization using modern CAD tools and 3D printing technology.

1. **Enhance Knowledge:** To provide in-depth understanding of CAD Designing and FDM 3D printing, components, and technologies.
2. **Skill Development:** To equip students with practical skills in designing and prototyping.
3. **Research and Development:** To promote research initiatives and collaborative projects.



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Program Details

The programme began with anchoring by **Prof. S. S. Thakur**, who warmly welcomed the dignitaries, resource persons, and participants, and briefed the audience about the objectives and schedule of the STTP. Subsequently, **Hon'ble Dr. R. B. Ingle, HOD, Mechanical Engineering Department** shared his valuable thoughts on the STTP, emphasizing the importance of skill development in CAD design and 3D printing and encouraging participants to actively engage in the programme.

Thereafter, **Hon'ble Dr. C. M. Jadhao, Principal, MGI-COET Shegaon** addressed the gathering and shared his insightful thoughts on the significance of the STTP, highlighting the growing role of additive manufacturing in academics, research, and industry, and motivated the participants to gain maximum benefit from the sessions.

After the Principal's address, the **Hob'ble Dr. R. B. Ingle, HOD, Mech Engg Dept.** formally initiated the technical sessions. In the first technical session, **Dr. R. B. Ingle** delivered an informative lecture on **Additive Manufacturing**, explaining its fundamentals, processes, applications, and current trends. The session provided a strong conceptual base for the participants. The programme was further enriched by the expert sessions of the **Resource Person, Prof. R. M. Kshirsagar** is an experienced academician and technical expert in the field of **CAD/CAM, Additive Manufacturing, and 3D Printing**. He possesses rich teaching and training experience and has actively contributed to faculty development programs, STTPs, and workshops at various levels. During the STTP, Prof. Kshirsagar effectively shared his expertise through well-structured sessions, focusing on practical aspects of CAD design and 3D printing technologies. His sessions emphasized industry-oriented applications, recent advancements, and best practices, which greatly benefited the participants. His interactive teaching approach and in-depth technical knowledge made the sessions highly informative and engaging.



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Circular or Brochure



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MAULI GROUP OF INSTITUTION'S
COLLEGE OF ENGINEERING AND TECHNOLOGY SHEGAON
AICTE Approved Affiliated to Sant Gadge Baba Amravati University, Amravati



DEPARTMENT OF MECHANICAL ENGINEERING

National Level ISTE Approved One-Week Short Term Training
Program (STTP) (Offline Mode)

"CAD Design To 3D Printing"

Max. participant 50
For Registration Scan QR
Code: -





29/12/2025 to 02/01/2026

Eligibility:
Any Discipline Diploma/Engineering students & Faculty members are eligible to attend.

Registration Fee:
For Faculty Participant Rs. 500/-
For Student Participant B.E. / Diploma Rs. 300/-

Registration Contact: +91-8999309186

Content of STTP

- Introduction to Fusion 360 Software.
- Sketch Mode 2D.
- Solid Part Modeling 3D.
- Simulation and Assembly Design.
- Preparation of Drawing Sheet.
- Introduction to FDM 3D Printing.
- 3D Printing Work Flow.
- Important 3D Printing Parameters.
- Tool path generation using Cura CAM Software.
- Practical Session on FDM Printer Machine.

**Fusion 360****cura.**

**Khamgaon Road, Shegaon, Sawarna,
Maharashtra 444203**



 **mgicoet_official** **/maulicoe**www.mauligroup.org

Lunch Break Time: 01:00Pm to 02:00Pm		Schedule and Content of STTP		Venue: CAD Lab (201)	
Date	Session 1 Time: 11:00 to 12:00	Session 2 Time: 12:00 to 01:00	Session 3 Time: 02:00 to 03:00	Session 4 Time: 03:00 to 04:00	Session 5 Time: 04:00 to 05:00
Day 1 29/12/2025 Monday	Inauguration Ceremony	Introduction to Additive Manufacturing & Pre Test	Introduction to Fusion 360 and Sketch Mode 2D	Practice Session 1 2D Sketchs	Practice Session 2 2D Sketchs
Day 2 30/12/2025 Tuesday	Part Design and Interface. Basic 3D Modeling	Creating 3D shapes from 2D sketches using features such as extrude, revolve, sweep, and loft.	Practice Session 1 3D Part Modeling	Practice Session 2 3D Part Modeling	Practice Session 2 3D Part Modeling
Day 3 31/12/2025 Wednesday	Introduction to Assembly Design	Combining multiple parts into an assembly, using joints to define motion and relationships between components. Simulation of assembly Parts	Practice Session 1 Assembly and Simulation	Practice Session 2 Assembly and Simulation	Practice Session 3 Assembly and Simulation
Day 4 01/01/2026 Thursday	Preparation of drawing sheet. Generating 2D orthographic and projected views.	annotations, dimensions, and section views. Export PDF of drawing sheet. CAD file to STL conversion process.	Practice Session 1 Preparation of Drawing Sheet.	Practice Session 2 Preparation of Drawing Sheet.	Practice Session 3 Preparation of Drawing Sheet.
Day 5 02/01/2026 Friday	Tool path generation using Cura CAM Software. 3D Printing Work flow.	Important 3D Printing Pramater. Various filaments used for 3D Printing Process	Practical Session 1 on 3D Printer.	Practical Session 2 on 3D Printer. & Post Test	Valedictory Ceremony & Certificate Distribution



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5 Days STTP Highlights



Geotag Photos for 5 Day STTP on CAD Design to 3D Printing



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3D Printed Parts Made by Students During the STTP





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Details of Registered Participants

Sr. No	Name of Participant	Institute Name	Branch
1	Aditya Vasatkar	VJTI,Mumbai	Mechanical Engineering
2	T.R.Arunprasand	SRI SHANMUGHA COLLEGE OF ENGINEERING AND TECHNOLOGY (AUTONOMOUS), SANKARI	Mechanical Engineering
3	Ramanarayan Sankriti	Chaitanya Bharathi Institute of Technology (A),Hyderabad	Civil Engineering
4	Saroj Kumar Sahu	GOVERNMENT COLLEGE OF ENGINEERING, KEONJHAR, ODISHA	Metallurgical and Materials Engineering
5	T Niranjan	Mahatma Gandhi Institute of Technology Hyderabad	Mechanical Engineering
6	Omprakash Gajanan Saykhede	Mauli Group of institutions college of Engineering & Technology, shegaon	ELPO
7	Ashwinee Sanjay Ambore	Shri Sant Gajanan Maharaj College Of Engineering	Mechanical Engineering
8	Sanjay Devidas Dongre	College Of Engineering And Technology Akola	Mechanical Engineering
9	Vivek Mahendra Kukade	College of engineering and technology, Akola	Mechanical Engineering
10	Amruta Dipak Dhoran	College of engineering and technology akola	Mechanical Engineering
11	Ashish Kailash Athawale	College of Engineering and Technology Akola	Mechanical Engineering
12	Pranjali Sunil Borse	College of engineering and technology akola	Mechanical engineering
13	Gaurav Dinesh Wadekar	College of engineering and technology Akola	Mechanical engineering
14	Vaishnavi Ganesh Aswar	Collage of engineering and technology,akola.	Mechanical engineering
15	Payal Radheshyam Chikte	College of engineering and technology akola	Mechanical engineering
16	Pallavi Gajanan Ingle	College of engineering and technology akola	Mechanical engineering



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17	Dushyant Babarao Pawar	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
18	Prof. Sagar A. Ekire	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
19	Dhiraj V Astonkar	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
20	DR. S. T. WARGHAT	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
21	PAVAN JAYPRAKASH BHADANGE	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
22	Shrikant Vasant Rao Bhunte	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
23	Manish M Patil	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
24	Anant Shriram Bombatkar	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical engineering
25	Manish P.Bijwe	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical engineering
26	MANOJ JAGANNATHRAO WATANE	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
27	Shivdas Shankarrao Kharche	Takshashila Institute of Engineering and Technology, Darapur Dist.- Amravati Pn - 444802	Mechanical Engineering
28	Saurabh Madhavrao Paropate	Prof. Ram Meghe Institute of Technology and Research, Badnera	Mechanical Engineering
29	Rahul Ramesh Ambadkar	CSMSS Chh. Shahu college of Engineering, Sambhajinagar	Electronics and Computer Engg



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30	Ajinkya Gopal Kuhire	Rajarshi Shahu College of Engineering Buldhana	Mechanical Engineering
31	Madhura Ram Deshpande	Mauli Group Of Institutions College Of Engineering And Technology Shegaon	Electrical (Electronics and Power)
32	Dr. Harshal Patil	Prof. Ram Meghe Institute of Technology and Research Badnera	Mechanical Engineering
33	Surabhi Lata	Maharaja Agrasen Institute of Technology	Department of Mechanical Engineering
34	Samarth N Pande	Mauli Group of Institutions College of Engineering and Technology, Shegaon	ENTC
35	Saksham kailash ambekar	Government Polytechnic Khamgaon	Mechanical engineering
36	Suyash shivhari deoche	Government Polytechnic Khamgaon	Mechanical Engineering
37	Divya Ashok Anasane	Mauli Group Of Institutions College Of Engineering And Technology Shegaon	Electronic and Telecommunications Engineering
38	Sarthak Pralhad Ghanokar	Government Polytechnic Khamgaon	Mechanical Engineering
39	Mahesh kundlik Tambare	Government Polytechnic Khamgaon	Mechanical Engineering
40	Arpit santosh Kathole	Government Polytechnic Khamgaon	Mechanical Engineering
41	Supesh Bhaskar Ambhore	Government Polytechnic Khamgaon	Mechanical Engineering
42	Vicky Kailas Daberao	Government Polytechnic Khamgaon	Mechanical engineering
43	Mrugaya Shankarrao Shirao	Mauli Group of Institutions College of Engineering and Technology, Shegaon	Entc
44	Aniket Shrikrushna kute	Government polytechnic khamgaon	Mechanical engineering
45	Amol Karmarkar	Sushila Suryawanshi Manag. Institute of Technology Advancement, Amravati	Mechanical Engineering
46	Chetana Vijay Bhagat	College of Engineering and Technology Akola	Mechanical Engineering
47	Prof. Shashikant Rameshrao Thakare	College of Engineering and Technology Akola	Mechanical Engineering



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48	SHRIKRISHNA RAJARAM WAGH	Government College of Engineering Nagpur	Mechanical Engineering
49	Kanchan Gajanan kanthale	Mauli Group of Institutions College of Engineering and Technology, Shegaon	Electronics and Telecommunications Engineering
50	Trupti Madhavrao Deshmukh	Mauli Group of Institutions College of Engineering and Technology, Shegaon	Electronics and Telecommunications Engineering
51	Gauri Baban Chavan	Mauli Group of Institutions College of Engineering and Technology, Shegaon	Electronics and Telecommunications Engineering



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Pre & Post Test Analysis

Sr. No	Name	Pre Test Mark	Post Test Mark
1	Aditya Vasatkar	10	18
2	Ajinkya G Kuhire	11	20
3	Amol Karmarkar	9	19
4	Amruta Dhoran	10	19
5	Anant Shriram Bombatkar	7	19
6	Arpit santosh Kathole	5	19
7	Ashwinee Sanjay Ambore	7	14
8	Dhiraj Vijayrao Astonkar	10	19
9	Divya Ashok Anasane	8	18
10	Dr. S. T. Warghat	11	19
11	Dushyant B. Pawar	10	19
12	Gaurav Dinesh Wadekar	8	20
13	Gauri Chavan	7	18
14	Harshal Patil	5	8
15	Kanchan Gajanan kanthale	12	18
16	Madhura Deshpande	5	18
17	Mahesh tambare	6	20
18	Manish M Patil	10	19
19	Manish P Bijwe	9	19
20	MANOJ WATANE	7	17
21	Mrugaya S shrirao	5	13
22	Omprakash G Saykhede	7	15
23	Pallavi Gajanan ingale	10	17
24	Pavan J Bhadange	10	19
25	Payal Chikte	6	17
26	Pranjali sunil borse	10	20
27	Prof Chetana Vijay Bhagat	10	19
28	Prof. Shashikant Thakare	11	17
29	Rahul Ramesh Ambadkar	9	17
30	Sagar Ashokrao Ekire	10	19

Sr. No	Name	Pre Test Mark	Post Test Mark
31	Saksham k Ambekar	10	20
32	Samarth Pande	4	20
33	Sanjay Devidas Dongre	3	17
34	Sarthak P Ghanokar	2	18
35	Shrikant V Bhunte	10	19
36	Supesh Ambhore	10	20
37	Surabhi Lata	12	19
38	Suyash Deoche	7	18
39	T.R.ARUNPRASAND	10	19
40	Trupti M Deshmukh	5	18
41	Vaishnavi Ganesh Aswar	10	20
42	Vicky k Daberao	7	18
43	Vivek Mahendra Kukade	6	16



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Valedictory Session of the STTP

The **Valedictory Session** of the STTP was conducted in the gracious presence of the **Hon'ble Dr. C. M. Jadhao, Principal, MGI-COET** along with **all Heads of the Departments**. The session marked the successful completion of the program. During the valedictory function, **certificates were distributed to the participants by the hands of the Principal and Heads of the Departments**. The session concluded on a positive note with words of encouragement and appreciation for the organizing team and participants.



Distribution of Certificates to Participants



Late Purushottam Hari (Ganesh) Patil Shikshan Sanstha's
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Certificate Distributed to the Participant

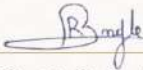
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College of Engineering and Technology, Shegaon
AICTE Approved, Affiliated Sant Gadge Baba Amravati University, Amravati, ISO 9001:2015 Certified

CERTIFICATE OF PARTICIPATION

This is to certify that,

Prof. Dushyant Babarao Pawar

has successfully completed the National Level ISTE Approved One-Week Short Term Training Program (STTP) on **"CAD Design to 3D Printing"** conducted at Mechanical Engineering Department, MGI-COET, Shegaon held from **29/12/2025 to 02/01/2026 (5 Days).**

 Prof. R. M. Kshirsagar Course Instructor	 Dr. R. B. Ingle HOD	 Dr. C. M. Jadhao Principal
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E-Certificate no: Mech/courses/2025-26/01

Issued on: 02/01/2026



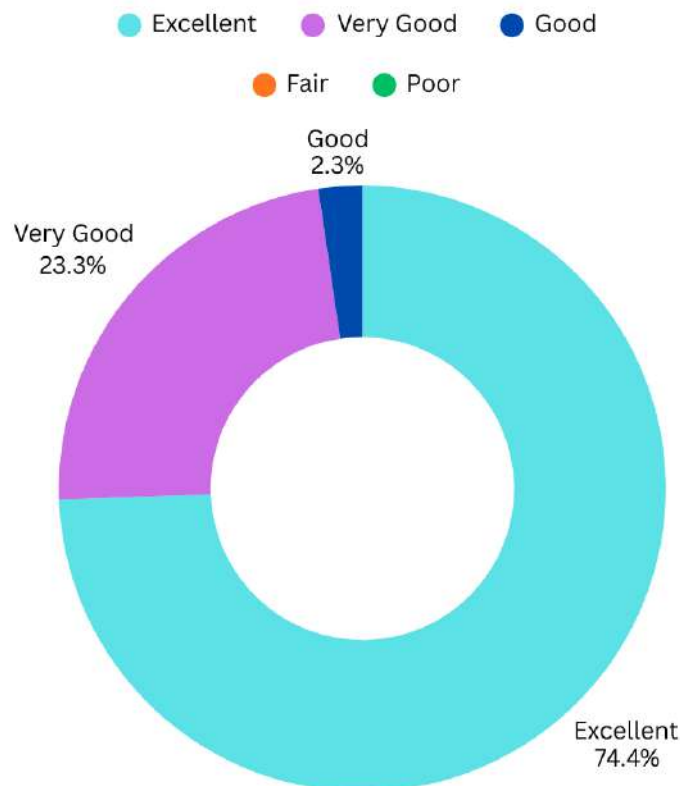
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Feedback

Participants expressed high satisfaction with the quality of the sessions and the depth of content covered. They appreciated the practical sessions, which allowed them to apply the theoretical knowledge gained during the lectures. The feedback indicated that the training program was a valuable learning experience and would be beneficial for future research and technical Skill.

Overall Feedback Rating of the STTP





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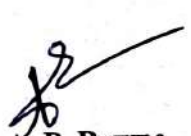
Session: 2025-2026



Program Outcomes

After successful completion of the STTP, the participants were able to:

1. Understand the fundamentals of **CAD design and Additive Manufacturing** technologies
2. Apply **CAD tools** effectively for creating 3D models suitable for 3D printing.
3. Convert CAD models into **3D Printable formats** and understand slicing parameters.
4. Gain hands-on experience in **3D Printing processes and machine operation**.
5. Enhanced expertise in 3D printing techniques.
6. Hands on training on modelling of the components using Fusion 360 software.
7. Improved integration of post processing of printed parts.
8. Strengthened research output and collaborative efforts in Additive Manufacturing.
9. Identify suitable **materials and printing techniques** for various engineering applications.
10. Analyze design considerations and limitations in **additive manufacturing**.
11. Enhance problem-solving and **design-to-manufacturing skills**.
12. Understand industrial applications and future trends in **3D printing technology**.


Prof. A. P. Bawne
ISTE Dept. Coordinator


Dr. R. B. Ingle
HOD / ISTE Secretary
Head of Department
Mechanical Engineering
Mauli Group of Institution's
College of Engineering & Technology
Shegaon Dist. Buldhana


Dr. C. M. Jadhao
Principal
PRINCIPAL
Mauli Group of Institutions
College of Engineering &
Technology, Shegaon





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Attendance Sheet

Topic: STTP on CAD Design to 3D Printing

Venue: CAD Lab

Trainer: Prof. R. M. Kshirsagar

Time: 10:00 AM to 05:00 PM

Sr. No	Name of Participant	29/12/2025	30/12/2025	31/12/2025	01/01/2026	02/01/2026
1	omprakash. G saykhede	<i>omprakash</i>	<i>omprakash</i>	<i>omprakash</i>	<i>omprakash</i>	<i>omprakash</i>
2	samrath N. Pande	<i>samrath</i>	<i>samrath</i>	<i>samrath</i>	<i>samrath</i>	<i>samrath</i>
3	sarthik P. Ghanekar	<i>Spg.</i>	<i>Spg.</i>	<i>Spg.</i>	<i>Spg.</i>	<i>Spg.</i>
4	saysh s. deoche	<i>S.S. Deoche</i>	<i>S.S. Deoche</i>	<i>S.S. Deoche</i>	<i>S.S. Deoche</i>	<i>S.S. Deoche</i>
5	divya A. Anasane	<i>Anasane</i>	<i>Anasane</i>	<i>Anasane</i>	<i>Anasane</i>	<i>Anasane</i>
6	saksham K. Ambekar	<i>S.K. Ambekar</i>	<i>SK Ambekar</i>	<i>SK Ambekar</i>	<i>S.K. Ambekar</i>	<i>S.K. Ambekar</i>
7	supesh B. Ambekar	<i>supesh</i>	<i>supesh</i>	<i>supesh</i>	<i>supesh</i>	<i>supesh</i>
8	mahesh K. Tambore	<i>MK</i>	<i>MK</i>	<i>MK</i>	<i>MK</i>	<i>MK</i>
9	Arpit S. Kathole	<i>Arpit</i>	<i>Arpit</i>	<i>Arpit</i>	<i>Arpit</i>	<i>Arpit</i>
10	Vicky K. Daberao	<i>Vicky</i>	<i>Vicky</i>	<i>Vicky</i>	<i>Vicky</i>	<i>Vicky</i>
11	Ashwinee S. Ambore	<i>Ash</i>	<i>Ash</i>	<i>Ash</i>	<i>Ash</i>	<i>Ash</i>
12	Aditya S. Vasatkar	<i>Aditya</i>	<i>Aditya</i>	<i>Aditya</i>	<i>Aditya</i>	<i>Aditya</i>
13	Amruta D. Phoran	<i>Amruta</i>	<i>Amruta</i>	<i>Amruta</i>	<i>Amruta</i>	<i>Amruta</i>
14	Pranjali S. Borse	<i>Pranjali</i>	<i>Pranjali</i>	<i>Pranjali</i>	<i>Pranjali</i>	<i>Pranjali</i>

Prof. R. M. Kshirsagar
Program Coordinator

Prof. A. P. Bawne
ISTE Dept. Coordinator

Dr. R. B. Ingle
HOD / ISTE Secretary

Head of Department
Mechanical Engineering
Maui Group of Institution's
College of Engineering & Technology
Shegaon Dist. Buldhana



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Attendance Sheet

Topic: STTP on CAD Design to 3D Printing

Venue: CAD Lab

Trainer: Prof. R. M. Kshirsagar

Time: 10:00 AM to 05:00 PM

Sr. No	Name of Participant	29/12/2025	30/12/2025	31/12/2025	01/01/2026	02/01/2026
15	Vaishnavi Vaishali G. Aswar					
16	Pallavi G. Ingale					
17	Rivek M. Kulkade					
18	Sanjay D. Dongre					
19	Gautav D. Wadkar					
20	Aniket S. Kute					
21	Kanchan G. Kanthale					
22	Madhura R. Deshpande					
23	Payal R. Chikte					
24	Trupti M. Deshmukh					
25	Gauri B. Chavan					
26	Mrunaya S. Shirao					

Prof. R. M. Kshirsagar
Program Coordinator

Prof. A. P. Bawne
ISTE Dept. Coordinator

Dr. R. B. Ingle
HOD / ISTE Secretary

Head of Department
Mechanical Engineering
Mauli Group of Institution's
College of Engineering & Technology
Shegaon Dist. Buldhana



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Attendance Sheet

Topic: STTP on CAD Design to 3D Printing

Venue: CAD Lab

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Time: 10:00 AM to 05:00 PM

Sr. No	Name of Participant	29/12/2025	30/12/2025	31/12/2025	01/01/2026	02/01/2026
1	Prof. Y. P. Tidke	✓	✓	✓	✓	✓
2	Prof. A. P. Bawane	✓	✓	✓	✓	✓
3	Prof. S. S. Trakur	✓	✓	✓	✓	✓
4	Prof. V. M. Gawali	✓	✓	✓	✓	✓
5	Prof. S. S. Bhadani	✓	✓	✓	✓	✓
6	Prof. D. B. Vaitkar	✓	✓	✓	✓	✓

Prof. R. M. Kshirsagar
Program Coordinator

Prof. A. P. Bawane
ISTE Dept. Coordinator

Dr. R. B. Ingle
HOD / ISTE Secretary