



SARATH EDUCATIONAL TRUST
ARVIND GAVALI COLLEGE OF ENGINEERING

• ENGINEERING (B.Tech & M.Tech) • BCA • MCA • B.VOC

• NAAC & NBA Accredited • AN AUTONOMOUS INSTITUTE • ISO 9001:2015

Approved by A.C.TE, New Delhi, Recognized by Govt. Of Maharashtra, DTE Mumbai & Affiliated to
Dr. Babasaheb Ambedkar Technological University (BTU), Lonere

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Satara Dist., Satara - 422 013, Maharashtra
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E-mail: arvindgavali@rediffmail.com
Website: www.agce.edu.in
Institute Code: Engg: 1718, 1719, 6545
B.Tech: 1718, 1719, 6545

Ref. No.: AGCE/Office/2025-26/133

Date: 15th October, 2025

OFFICE ORDER

It is hereby informed that the following staff members have been appointed for **3D Printing Club Activity** of the Institute as designation shown against their names at Arvind Gavali College of Engineering, Satara

Name of the Member	Designation	Department	Role	Contact No.
Dr. Sharad S. Mulik	Principal / Director	Mech. Engg.	Chairman	9850992250
Mr. Vaibhav B. Raut	Campus Director	Mech. Engg.	Member	9822525996
Dr. Vishal S. Hingmire	Asso. Professor, Dean Academics (Autonomy), Dean (IQAC)	E&TC Engg.	Member	8482875175
Mr. Suhas P. Patil	Asst. Professor, Dean Academics (DBATU)	Mech. Engg.	Member	9860928844
Dr. Deepali S. Shinde	Asso. Professor & HOD, Dean Student Affairs	Elect. Engg.	Member	8766548436
Mrs. Manisha N. Alatkari	Assistant Professor	Mech. Engg.	Coordinator	9158476167
Mr. Tanmay K. Pawar	Assistant Professor	AI & DS	Member	9011137539
Mrs. Tejashree Jadhav	Assistant Professor	MCA	Member	8329533020
Mrs. Swati P. Mane	Assistant Professor	Civil Engg.	Member	8208069349
Ms. Jyotsna V. Jadhav	Assistant Professor	Comp. Sci. Engg.	Member	9373520317
Mr. Vijay J. Kadam	Assistant Professor	E&TC Engg.	Member	9373035423
Mr. Priyush N. Karande	Assistant Professor	Elect. Engg.	Member	8390432832
Ms. Neha R. Shinde	Assistant Professor	Basic Sciences and Humanities	Member	9730448225
Ms. Snehal Jadhav	Assistant Professor, HOD	B.Voc	Member	7499126720

PRINCIPAL/DIRECTOR

(Dr. S. S. Mulik)
Principal

Samarth Educational Trust
Arvind Gavali College of Engineering
Panmalewadi, Satara

Cc to:

1. All Deans & HODs
2. Registrar, AGCE, Satara
3. All Committee Members
4. All staff members, for information
5. Personal file





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• AICTE ID: 14219711 • NAASHE Code: C-11245 • DTE Code: EN-6545 • DBATU Code: 6545 • MSBTE Code: 1617

• NBA Accredited

• NAAC Accredited

• Address: Gat No 247, At: Panmaewada,

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• Mob: 9957100100, 9069700100

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3D Printing Club Activity REPORT 2

Name of Department		Mechanical Engineering	
Type of the Program/Event:		3D Printing Club Activity	
Title of Program:		Induction on 3D Printing	
Date:	31/10/2025	Time:	3.00 pm- 5.00 pm
Faculty Coordinator for the Event:		Mrs. Manisha N. Alatar	
Faculty Coordinator for the Event:		Jyotsana Jadhav	
Objective of the Program/Event		The objectives of the "3D Printing Club Activity" to Introduce students about opportunities in 3D printing techniques. To familiarize CATIA V5 and CURA Software tools to students and Provide hands on experience to students.	
Numbers of Registrations:	18	Registration Fee:	-
Venue:		Room No. 412	

About the Program/Activity:

The "Induction on 3D Printing," organized by the Mechanical Department, commenced at 3.00 pm on **Wednesday, October 31, 2025**. Held in the Room no-412, the event attracted a total of 18 participants, all from AGCE. This club activity provided a platform for students to test their knowledge of interdisciplinary engineering principles, theories, and practices. With enthusiastic participation from all attendees, the event fostered healthy academics and encouraged to get knowledge about 3D printing. Overall, the **3D printing Club Activity** was a successful and enriching experience for all involved, contributing to the academic and intellectual growth of the participants



3 D - pm'

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AICTE ID: 1-4210711 | AISHE Code: C-11245 | DTE Code: EN-6545 | DBATU Code: 6545 | MSBTE Code: 1617

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- Mob: 9957100100, 9069700100
- Email: agcenggsatara@gmail.com
- Website: www.agce.edu.in

Program Outcome: NBA Accredited

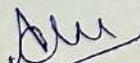
NAAC Accredited

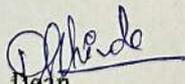
Student participants will be able to

1. Understand capabilities and limitations of 3D printing techniques;
2. Demonstrate how to digitally design 3D-printable models using solid modeling software, and web platforms;
3. Select the process parameters on slicing software for model processing experience.
4. Recommend how 3D printing is useful for making rapid prototype and real manufacturing.

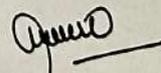
"Induction on 3D Printing" Photos:




Program Coordinator


Dean,
Students Affairs


Dean Academics


Principal/ Director





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▲ AICTE ID: 142107 ▲ NAASHE Code: C-11245 ▲ DTE Code: EN-6545 ▲ DBATU Code: 6545 ▲ MSBTE Code: 1637

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3D Printing Club Activity REPORT 1

Name of Department		Mechanical Engineering	
Type of the Program/Event:		3D Printing Club Activity	
Title of Program:		Quiz 3D Modclng and Printing Club	
Date:	16/10/2025	Time:	3.00 pm- 5.00 pm
Faculty Coordinator for the Event:		Mrs. Manisha N. Alatkhar	
Faculty Coordinator for the Event:		Jyotsana Jadhav	
Objective of the Program/Event		The objectives of the "3D Printing Club Activity" to Introduce students about opportunities in 3D printing techniques. To familiarize CATIA V5 and CURA Software tools to students and Provide hands on experiance to students.	
Numbers of Registrations:	10	Registration Fee:	-
Venue:		Online	
Attendance Sheet		Attached in Annexure_01	

About the Program/Activity:

The "Quiz on 3D Printing Club Activity," organized by the Mechanical Department, commenced at 3.00 pm on **Thursday, October 16, 2025**. Held in Online mode, the event attracted a total of **10 participants**, all from AGCE. This club activity provided a platform for students to test their knowledge of interdisciplinary engineering principles, theories, and practices. With enthusiastic participation from all attendees, the event fostered healthy academics and encouraged to get knowledge about 3D printing. Overall, the **3D printing Club Activity**





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intellectual growth of the participants

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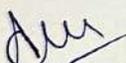
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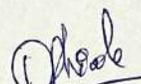
Program Outcome:

Participating in the 3D printing club is instrumental in the holistic development of engineering students. The activity serves as a platform for students to expand their knowledge and understanding of mechanical engineering principles, theories, and practices. Engaging in the club activity sharpens critical thinking skills, problem-solving abilities, and enhances their grasp of technical concepts. Overall, involvement in the 3D printing club activity equips engineering students with a well-rounded skill set essential for their future careers in any field of engineering.

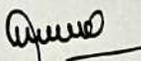
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Program Coordinator


Dean,
Students Affairs


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Principal/ Director

