



SAMARTH 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 AICTE, New Delhi. Recognised by Govt. Of Maha. DTE Mumbai & Affiliated to
Dr. Babasaheb Ambedkar Technological University (BATU), Lonere

• Address: At, Panmalewadi, Post, Varya,
Tal & Dist. Satara, 415 015 (Maharashtra)
• Phone: 02162 - 261122, 200100
• e-mail: agceenggsatara@gmail.com
• Website: www.agce.edu.in
• Institute Code: Engg. DTE EN-6545
• BCA-6545, MCA-6545, B.VOC-6545

Ref. No.: AGCE/Office/2025-26/138

Date: 15th October, 2025

OFFICE ORDER

It is hereby informed that the following staff members are appointed for **Competitive Exam 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
Ms. Neha R. Shinde	Assistant Professor	Basic Sciences and Humanities	Coordinator	8766548436
Ms. Prerana Jathar	Assistant Professor	BCA	Member	9834038608
Ms. Pradnya P Salunkhe	Assistant Professor	B. Voc.	Member	9665819803
Mrs. Swati P. Mane	Assistant Professor	Civil Engg.	Member	8208069349
Mrs. Reshma R. Lohar	Assistant Professor	Comp. Sci. Engg.	Member	9657238021
Ms. Sanskruti Nalawade	Assistant Professor	E&TC Engg.	Member	8411837471
Mr. Surendra Kadam	Assistant Professor	Elect. Engg.	Member	8888739156
Ms. Rutuja M. Barge	Assistant Professor	Basic Sciences and Humanities	Member	8855094616
Mr. Abhijit T. Bhosale	Assistant Professor	Mech. Engg.	Member	8275914209

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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Club Activity Report

Program Committee:	Competitive Exams Club		
Program Co-ordinator:	Ms. Neha R. Shinde		
Program Committee members:	1. Ms. Rutuja M Barge		
	2. Ms. Prerana Jathar		
	3. Ms. Pradnya P. Salunkhe		
	4. Mrs. Reshma R Lohar		
	5. Ms. Sankruti Nalawade		
	6. Mr. Surendra Kadam		
	7. Ms. Swati P Mane		
	8. Mr. Abhijit T Bhosale		
Date:	8 Oct 2025	Time:	04 pm- 5pm
Venue:	202 Class Room		
Title of Program:	Importance of Reasoning & Aptitude in Competitive Exam		
Speaker/Guest:	Ms. Neha R. Shinde		

About the Program/Activity:

The Competitive Exam Club conducted an Aptitude Test and Reasoning Test Session for First-Year Engineering students on campus. The activity included:

A structured 1-hour aptitude and reasoning test covering topics such as quantitative aptitude, logical reasoning, verbal ability, and analytical puzzles. A total of **25 students** from First Year Engineering participated in this session. Students attempted multiple-choice questions designed as per the standards of national-level competitive exams. After the test, faculty coordinators provided a brief discussion on test strategies, tips for improving speed and accuracy, and recommended study techniques.



The session helped students understand question patterns and improve their confidence for future competitive exams.

Competitive Exam session Photos:

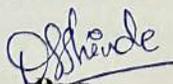


Program Outcome:

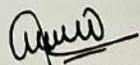
At the end of the activity, students were able to:

- Demonstrate understanding of basic concepts of quantitative aptitude and logical reasoning.
- Apply analytical and problem-solving techniques to solve aptitude and reasoning questions.
- Improve time-management skills by attempting questions within a fixed duration.
- Identify strengths and areas for improvement through performance analysis.
- Gain awareness of competitive exam patterns and develop a preparation strategy.


Program Coordinator


Dean,
Students Affairs


Dean Academics


Principal/ Director





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Club Activity Report

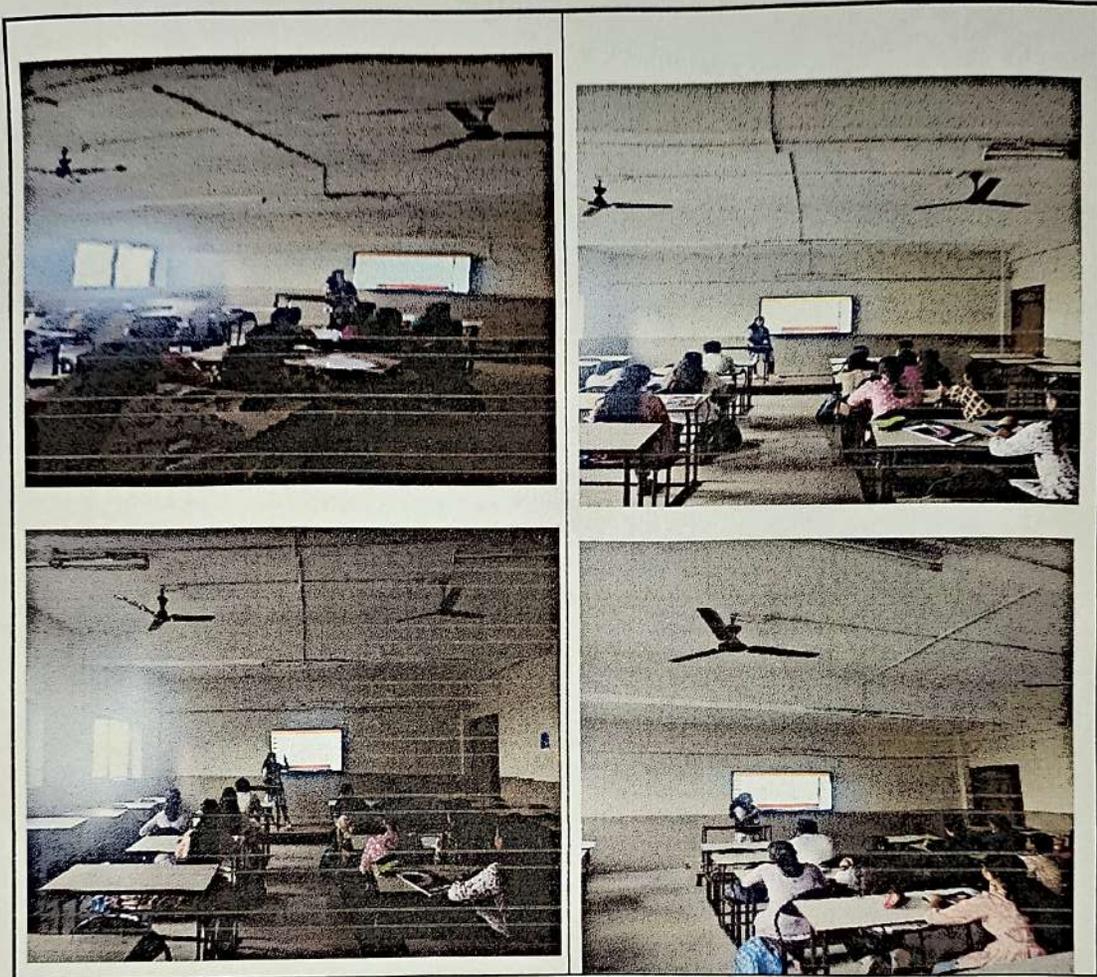
Program Committee:	Competitive Exams Club		
Program Co-ordinator:	Ms. Swati P Mane		
Program Committee members:	1. Ms. Neha R. Shinde		
	2. Ms. Prerana Jathar		
	3. Ms. Pradnya P. Salunkhe		
	4. Mrs. Reshma R Lohar		
	5. Ms. Sankruti Nalawade		
	6. Mr. Surendra Kadam		
	7. Ms. Rutuja M Barge		
	8. Mr. Abhijit T Bhosale		
Date:	05 November 2025	Time:	04 pm - 5pm
Venue:	202 Class Room		
Title of Program:	Presentation on "How to Prepare for Competitive Exams in Engineering"		
Speaker/Guest:	Ms. Mane Swati P.		



About the Program/Activity: The session aimed to introduce first-year students to various national and state-level competitive examinations such as GATE, ESE, SSC JE, MPSC, UPSC, and others.

In this session explained the exam patterns; eligibility criteria, preparation methods, and stressed the importance of consistency and discipline in preparation.

Competitive Exam session Photos:



Program Outcome: At the end of the course, student will be able to Students gained awareness about different engineering-related competitive exams. They understood how to start preparation from the first year. The session inspired students to set academic and career goals early.

Aswinder
Program Co-ordinator

Shikha
Dean,
Student Affairs

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Dean Academics

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Principal





Club Activity Report

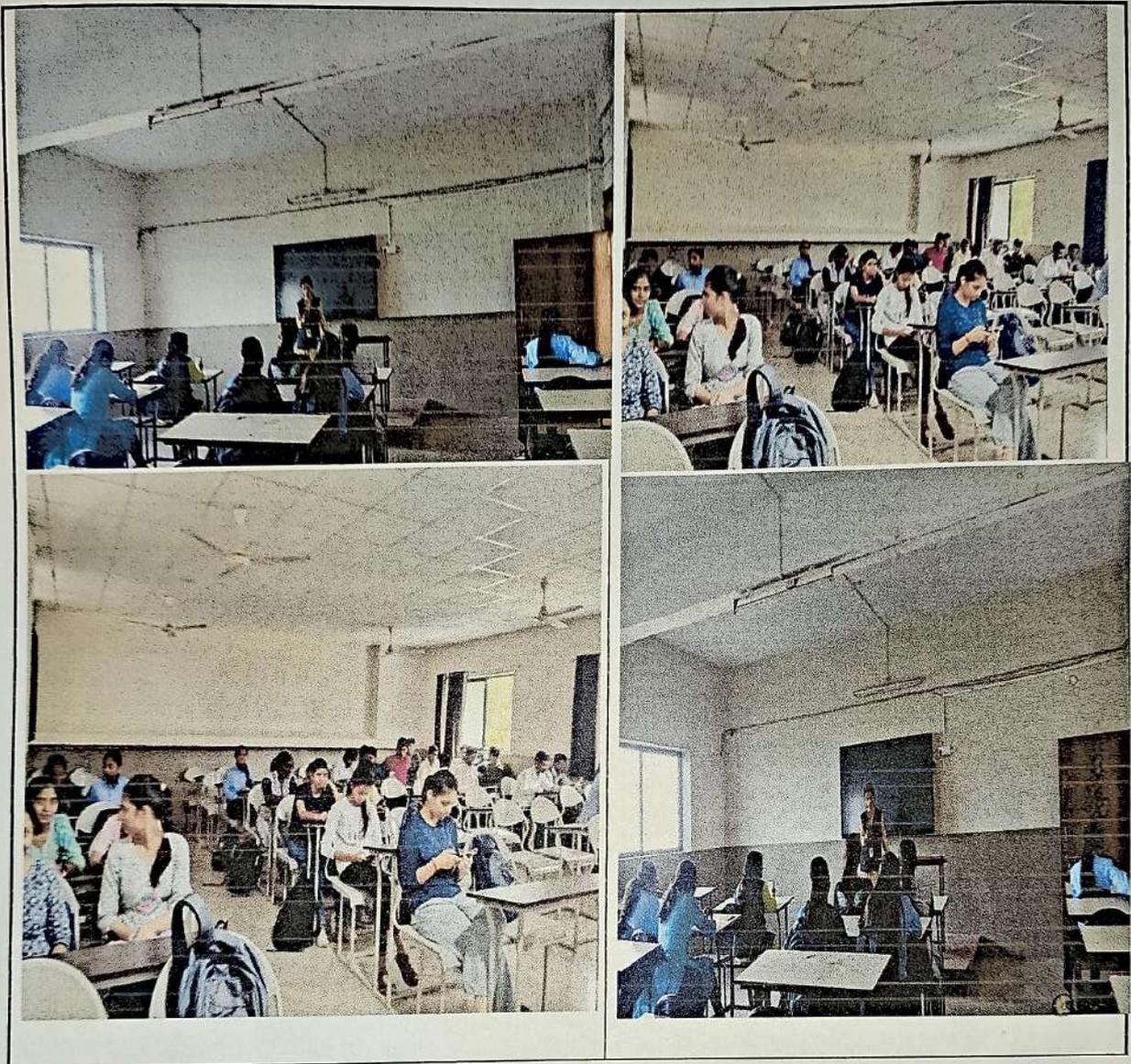
Program Committee:	Competitive Exam Club		
Program Co-ordinator:	Ms. Rutuja M. Barge		
Program Committee members:	1.	Ms. Neha R. Shinde	
	2.	Ms. Prerana Jathar	
	3.	Ms. Pradnya P. Salunkhe	
	4.	Mrs. Reshma R Lohar	
	5.	Ms. Sankruti Nalawade	
	6.	Mr. Surendra Kadam	
	7.	Ms. Swati P Mane	
	8.	Mr. Abhijit T Bhosale	
Date:	15 Oct 2025	Time:	04 pm - 5pm
Venue:	202 Class Room		
Title of Program:	Quiz On Competitive Exam		
Speaker/Guest:	Miss. Rutuja M. Barge		

About the Program/Activity:

The Competitive Exam Club of the institute organized a Quiz Session on Competitive Exams for all First Year Engineering students. The session included multiple rounds such as: General Aptitude Round, Logical Reasoning Round General Knowledge & Current Affairs Round Technical Awareness Round The activity was conducted in an interactive manner where students participated enthusiastically. The quiz aimed to give students a basic understanding of competitive exam structure, types of questions asked, and time-management skills. A brief introduction about various competitive exams and preparation strategies was also given at the beginning of the session. A total of **98 students** from First Year Engineering participated in this session.

Competitive Exam session Photos:





Program Outcome:

After completing this activity, students will be able to:

1. Understand the structure, format, and types of questions asked in major competitive examinations.
2. Develop logical reasoning, quantitative aptitude, and general awareness skills through quiz-based learning.
3. Apply quick thinking and time management while solving objective-type exam questions.
4. Analyze their strengths and areas of improvement for future competitive exam preparation.
5. Gain confidence to participate in state-level and national-level competitive examinations.

Aslinda
coordinator

Aslinda
Dean,
Students Affairs

[Signature]
Dean Academics

[Signature]
Principal/Director





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Club Activity Report

Program Committee:	Competitive Exam Club		
Program Co-ordinator:	Ms. Pradnya P. Salunkhe		
Program Committee members:	1. Ms. Rutuja M. Barge 2. Mrs. Swati Mane 3. Mrs. Reshma Lohar 4. Mr. Surendra Kadam 5. Ms. Prerana Jathar 6. Ms. Neha R. Shinde 7. Ms. Sanskruti Nalawade		
Date:	3-12-2025	Time:	04 pm - 05 Pm
Venue:	202 Classroom		
Title of Program:	Technical Quiz		
Speaker/Guest:	Ms. Pradnya P. Salunkhe		

About the Program/Activity:

The Technical Quiz Competition is an engaging and challenging event designed to test participants' knowledge across various technical domains such as computer science, engineering, and emerging technologies. It serves as an excellent preparatory activity for individuals gearing up for competitive exams, fostering both learning and problem-solving skills in a competitive environment.



