



SINDHUDURG SHIKSHAN PRASARAK MANDAL'S COLLEGE OF ENGINEERING

A/P: Harkul (Br.), Tal - Kankavli, Dist - Sindhudurg - 416602, Tel - (02367) 299214, 02367-299112

NOTICE

Date: 31 Aug 2024

All BE computer Engg. Students are hereby informed that the Gate 2025 Schedule is published.

The purpose of the GATE exam is to test students' knowledge and understanding of their under Graduate level subjects in Engineering and Science. Every year lakhs of Engineering graduates pass out from universities and engineering colleges. GATE In the present competitive scenario, to measure and test the caliber of engineering students is possible through the GATE exam only.

- To pursue M.E./ M.Tech./ M.Sc programs in any of the leading institutes in the country
- Higher salaries are offered for post graduate student when compared to a graduate
- Master's degree is a must for those wishing to apply for Faculty/Research positions in educational institutes and most of the R&D centers.
- GATE qualified candidates are also eligible for the award of Junior Research Fellowship in CSIR Laboratories and CSIR sponsored projects.
- More than 37 PSUs (Public Sector Undertakings-government organizations), like BARC, IOCL etc. prescribe GATE qualification as a requirement.
- Based on the GATE score, some of the foreign university (Like NTU, Singapore) offers Ph.D. position without any GRE score.

All students are informed register for the GATE 2025 and start preparation. A study circle is being already started for aspirant students

Principal
SSPMCOE

Encl: Gate 2025 Boucher





GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY, ROORKEE

Graduate Aptitude Test in Engineering (GATE) is a national-level examination that primarily tests the comprehensive understanding of various undergraduate subjects in Engineering/Technology/Architecture/Science/Commerce/Arts/Humanities. GATE 2025 will be a computer-based test (CBT) and is being organized by Indian Institute of Technology Roorkee. The examination will be conducted by IISc Bengaluru and seven IITs (IIT Bombay, IIT Delhi, IIT Guwahati, IIT Kanpur, IIT Kharagpur, IIT Madras, and IIT Roorkee), on behalf of the National Coordination Board - GATE, Department of Higher Education, Ministry of Education (MoE), Government of India (GoI).

GATE 2025 Examination will be conducted at specific centres in selected cities and towns in India as listed on GATE 2025 website. GATE 2025 score will remain valid for **three years** from the date of announcement of results.

EXAMINATION DATES

1st Feb 2025	2nd Feb 2025
15th Feb 2025	16th Feb 2025

Dates mentioned are liable to change.

DATES FOR ONLINE REGISTRATION

Regular Period

Opening date: 24th Aug 2024
Closing date: 26th Sept 2024

Extended Period

Closing date with late fee: 7th Oct 2024

APPLICATION FEES (per paper)

GENDER/CATEGORY	REGULAR PERIOD	EXTENDED PERIOD
FEMALE/SC/ST/PwD	900/-	1400/-
OTHER CANDIDATES	1800/-	2300/-

ANNOUNCEMENT OF RESULTS: 19th March 2025

Dates mentioned are liable to change.

For two papers, the fee payable is twice that of a single paper.

GATE 2025 TEST PAPERS

- AE : Aerospace Engineering
- AG : Agricultural Engineering
- AR : Architecture and Planning
- BM : Biomedical Engineering
- BT : Biotechnology
- CE : Civil Engineering
- CH : Chemical Engineering
- CS : Computer Science & Information Technology
- CY : Chemistry
- DA : Data Science & Artificial Intelligence
- EC : Electronics & Communication Engineering
- EE : Electrical Engineering
- ES : Environmental Science & Engineering
- EY : Ecology and Evolution
- GE : Geomatics Engineering
- GG : Geology & Geophysics
- IN : Instrumentation Engineering
- MA : Mathematics
- ME : Mechanical Engineering
- MN : Mining Engineering
- MT : Metallurgical Engineering
- NM : Naval Architecture & Marine Engineering
- PE : Petroleum Engineering
- PH : Physics
- PI : Production & Industrial Engineering
- ST : Statistics
- TF : Textile Engineering & Fibre Science
- XE : Engineering Sciences
- XH : Humanities & Social Sciences
- XL : Life Sciences

XE Paper Sections

Engineering Mathematics(Compulsory);
Fluid Mechanics/Materials Science/Solid
Mechanics/Thermodynamics/Polymer
Science and Engineering/Food Technology/
Atmospheric and Ocean Sciences

XH Paper Sections

Reasoning and Comprehension(Compulsory);
Economics/English/Linguistics/Philosophy/
Psychology/Sociology

XL Paper Sections

Chemistry (Compulsory); Biochemistry/Botany
/Microbiology/Zoology/Food Technology



ELIGIBILITY & OPPORTUNITIES

A candidate who is currently studying in third or higher years of any undergraduate degree program or has already completed any government approved degree program in Engineering/Technology/Architecture/Science/Commerce/Arts/Humanities, is eligible to appear for GATE 2025. Qualified GATE score can be used for seeking admission and/or financial assistance to: (i) Master's programs and direct Doctoral programs in Engineering/Technology/Architecture/Science/Commerce/Arts/Humanities; and (ii) Doctoral programs in relevant branches of Engineering/Technology/Architecture / Science / Commerce / Arts / Humanities in institutions supported by the Ministry of Education (MoE) and other Government agencies, subject to fulfilling the admission criteria of the admitting institutes. GATE score may also be used by some colleges and institutions for admitting students without MoE scholarship or assistantship. Further, many Public Sector Undertakings (PSUs) have been using GATE score for recruitment.

CONNECT WITH US ON SOCIAL MEDIA

@GATE2025IITR



FOR MORE DETAILS & UPDATES
VISIT: <https://gate2025.iitr.ac.in>

The test papers will be in English. Candidates have the option to appear for either one or two papers. Those who select the two-paper option must choose from the pre-approved list of combinations. Additional two-paper combinations may be introduced at a later date, contingent upon the availability of infrastructure and scheduling feasibility.

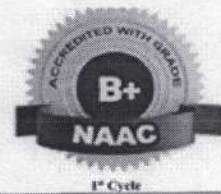
Disclaimer: Qualifying in GATE does NOT guarantee admission, scholarship or a job. Admission to any institute is fully dependent on the admitting institute's criteria for educational qualification. GATE qualification does not assure a Public Sector Undertaking (PSU) job. No responsibility is assumed for admission, scholarship or a job.





Sindhudurg Shikshan Prasarak Mandal's College of Engineering Kankavli

A/P :Harkul (Budruk),Tal : Kankavli, Dist : Sindhudurg, Pin : 416602,Tel : (02367) 299214



Event Report: GATE 2025 Awareness Program

Event Title: Offline Outreach Program for GATE 2025 Awareness

Date: 23rd September 2024

Time: 11:30 AM

Venue: Seminar Hall No. 1, SSPM's College of Engineering

Organized By: Prof. Mhapasekar D.P., Head of Computer Engineering

Representative: Prof. Shakthi Prasad D., IIT Goa

Objective of the Event

The primary goal of this outreach program was to raise awareness among engineering students about the Graduate Aptitude Test in Engineering (GATE) 2025, its importance, and its impact on career opportunities in higher education, public sector undertakings (PSUs), and research.



Highlights of the Program

1. Introduction

The event commenced at 11:30 AM with an opening address by Prof. Mhapasekar D.P., who welcomed students and emphasized the significance of the GATE examination in the context of modern engineering careers.

2. Session by Prof. Shakthi Prasad D.

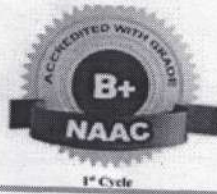
Prof. Shakthi Prasad D. from IIT Goa led the primary session. His presentation covered:

- The structure, syllabus, and examination process for GATE 2025.



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- Tips on effective preparation strategies, including study schedules, recommended resources, and mock tests.
 - Insights into the role of GATE scores in securing admissions to IITs, NITs, and other premier institutions.
 - Career prospects in PSUs, R&D organizations, and opportunities for international study leveraging GATE scores.
3. **Interactive Q&A Session**
Students actively participated in the interactive session, raising queries about preparation techniques, changes in the exam pattern, and how to balance college academics with GATE preparation. Prof. Shakthi Prasad provided detailed and encouraging responses.
4. **Distribution of Informative Material**
Informational pamphlets, a GATE 2025 syllabus breakdown, and resource guides were distributed to all attendees to facilitate their preparation journey.

Key Outcomes


- **Increased Awareness:** The session effectively educated over 150 students about the importance of GATE for their academic and professional growth.
- **Enhanced Motivation:** Students expressed greater enthusiasm and confidence in tackling the GATE exam after understanding its structure and opportunities.
- **Resource Accessibility:** Students now have access to curated preparation resources and were encouraged to start their preparation early.

Feedback from Participants

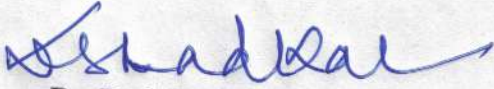
Participants appreciated the clarity and depth of the session. Many commended Prof. Shakthi Prasad for breaking down complex topics and providing practical preparation advice.

Conclusion

The GATE 2025 Awareness Program was a resounding success, meeting its objectives of educating and inspiring the attendees. SSPM's College of Engineering expressed gratitude to Prof. Shakthi Prasad D. for his valuable insights and looks forward to future collaborative events with IIT Goa.


Prof. Mhapasekar D P.
Event Coordinator




Dr. D. S. Badkar
Principal