

# **Swami Keshvanand Institute of Technology, Management & Gramothan**

(Accredited by NAAC with 'A++' Grade)

(An Autonomous Institute affiliated to Rajasthan Technical University, Kota)

Approved by AICTE, Ministry of Education, Government of India  
Recognized by UGC under Section 2(f) of the UGC Act, 1956

---

**“A Report on the efforts made for  
GATE-2025 Exam Preparation”**

---

## **CONTENTS**

1. About the GATE Exam
2. Department Planning for conducting GATE Class
3. Notice & Time Table for GATE Class
4. Awareness Sessions
5. Selections in GATE-2025 Exam
6. GATE Score cards

## **1. About the GATE Exam**

The Graduate Aptitude Test in Engineering (GATE) is a national-level exam conducted in India to test the aptitude and technical knowledge of candidates seeking admission to postgraduate programs in engineering, technology, and architecture. The exam is conducted by the Indian Institute of Technology (IIT) on behalf of the Ministry of Education, Government of India.

The GATE exam is conducted in online mode and consists of multiple-choice questions, multiple selection questions and numerical answer type questions. The exam is divided into three sections - General Aptitude, Engineering Mathematics, and the candidate's chosen subject. The exam duration is three hours and consists of a total of 65 questions, with a total of 100 marks. The GATE exam is considered to be one of the most challenging entrance exams in India, and only a small percentage of candidates who appear for the exam are able to qualify. The exam is conducted once a year in February, and the results are usually declared in March. The GATE score is valid for three years, and candidates can use it to apply for postgraduate programs in engineering, technology, and architecture at various institutions across India. The exam is also used by various PSUs and other organizations to recruit candidates for technical positions.

## **2. Planning for Conducting GATE Classes for Various Departments**

Engineering Department at SKIT, Jaipur constantly motivates the students to prepare for the GATE exam, also the department organizes awareness sessions like "Strategy to crack GATE and other competitive exams".

Every year departments shares a Google form with all students and asks them to fill the form and interact personally to those who are willing to join GATE exam preparation class. A list of interested students is prepared and accordingly the time table is also prepared.

All the senior or specialist faculty have taken GATE classes as per the GATE syllabus. With this continuous effort of the department, every year students have secured success in GATE exam with good marks.

### 3. Notices & Time Table for GATE Class (various Departments)



**Swami Keshvanand Institute of Technology, Management & Gramothan**

**Department of Mechanical Engineering**

#### NOTICE

**Date: 09.10.2024**

**SUB: GATE classes (Session- 2024-25): Odd Semester**

As evident, many public sector undertakings recognize the GATE score for selecting candidates for their organizations. In addition, students with good GATE score may also get an admission in M. Tech/MS program in IISc / IITs /NITs and other top-notch universities of the country. Students registered for these classes are requested to attend the GATE classes as per following schedule:

**GATE classes TIME TABLE (wef 14 October, 2024)**

DAY	TIME	VENUE
TUESDAY	10:00 AM -11:00 AM	ME-101
WEDNESDAY	1:45 PM -2:45 PM	ME-101
FRIDAY	1:45 PM -2:45 PM	ME-101

  
**Dr. Raj Kumar**  
GATE Coordinator, ME Deptt.  
Dept.

  
**Prof. Dheeraj Joshi**  
Head, Mech. Engg.

*Copy to:*

- All ME faculty & students (via email)
- ME Notice board
- GATE Class file



Swami Keshvanand Institute of Technology,  
Management & Gramothan, Jaipur  
Department of Electrical Engineering  
विद्युत अभ्यासिकी विभाग



Date: 02/09/2024

NOTICE

It is to inform that Graduate Aptitude Test in Engineering (GATE) classes would be conducted by group of in-house Experts every Monday to Saturday in 7FL11, Department of Electrical Engineering, SKIT M&G, Jaipur from 2.45-3.30 pm. GATE classes can provide an all-encompassing planning strategy that can be employed effectively by students to maintain a consistency in preparation following regular schedule.

Interested students should register using the link below:

<https://forms.gle/hkKg3v9dqSoEzebX9>

  
Mr. Jinendra Rahul  
Assistant Prof.&  
GATE Coordinator

  
Dr. Suman Sharma  
Associate Prof. &  
GATE Coordinator

  
Prof. Sarfaraz Nawaz  
Head, EE Deptt.

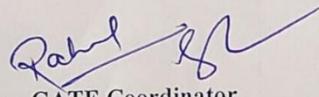
SWAMI KESHVANANDA INSTITUTE OF TECHNOLOGY,  
MANAGEMENT & GRAMOTHAN  
ECE DEPARTMENT

Notice

Date: 11/10/2024

All the students are hereby informed that the department will be conducting a GATE test series designed to enhance and assess your preparation for the GATE exam. Please refer to the test series schedule to prepare effectively. The tests will be conducted in an online proctored Mode

Test No.	Test Name	Subjects	Tentative Schedule
1	Technical 1	DE+CS+EDC +AE	First week November
2	Technical 2	SS+ADC+EMFT	First week December
4	Nontechnical	APT+Maths +Reasoning	First week January
5	Full syllabus 1	Full syllabus	Second week January
6	Full syllabus 2	Full syllabus	Fourth week January



GATE Coordinator



HOD



Shot on OnePlus  
Jaipur



Swami Keshvanand Institute of Technology,  
Management & Gramothan, Ramnagar, Jaipur



## NOTICE

Date: 01/02/2025

### Online GATE Model Test

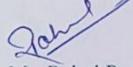
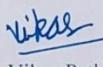
The ECE Department, in collaboration with the IETE Student Chapter, SKIT, Jaipur, is conducting an Online GATE Model Test for ECE aspirants. This test is designed and managed by Engineers Academy, Jaipur and follows the Computer-Based Test (CBT) pattern of the GATE exam. It will comprehensively cover the entire syllabus, including:

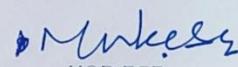
- Technical Subjects
- Mathematics
- Reasoning and Aptitude

#### Test Details:

Date: 06/02/2025  
 Duration: 2 hours 30 minutes  
 Venue: ECL 01  
 Time: 12:00 PM – 2:30 PM

*All interested students are encouraged to participate and make the most of this opportunity for GATE preparation.*

   
Mr. Rahul Pandey/Dr. Vikas Pathak

  
Prof. Minkesh  
HOD ECE

Coordinator- IETE Student Chapter, SKIT



Shot on OnePlus  
Jaipur

#### 4. Awareness Sessions

The Department of Mechanical & Electrical Engineering, SKIT, Jaipur organized an awareness session of **Mr. Shishir Persai (Education Expert)** on “*Career Prospects for Graduate Engineer*” from 12:45 AM to 2:45 PM on 14, November 2024.

In this talk, the expert emphasized the significance of the GATE Exam for students, addressing several key points to help them understand its value. The discussion began by exploring students' psychology toward GATE and other competitive exams, shedding light on common mindsets and approaches. The expert then highlighted the immense job opportunities of mechanical and electrical engineering available in Public Sector Undertakings (PSUs) through GATE, providing insights into salary packages, eligibility criteria, and other valuable information such as written test/Interview. The talk also covered the prospects of pursuing MTech at prestigious institutions like IISc, IITs, and NITs, focusing on how these degrees can enhance career placements. He also explained how GATE score is beneficial to take admission in Foreign Universities for PG program. Additionally, the expert touched upon the Engineering Services Examination (ESE) conducted by UPSC, outlining its relevance for engineering graduates. Finally, the speaker gave a clear explanation of the GATE exam pattern, helping students understand how it is structured and what they need to do to prepare for it. The session ended with a motivating message, encouraging students to take advantage of the increasing demand for core engineering branches in the government sector.

At the end of the talk, query session was organised and students gave a positive feedback for this talk. Vote of thanks was given by Dr Raj Kumar. A total of around 90 participants participated in the talk.



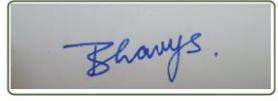


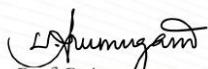
## 5. Selections in GATE-2025

S.No.	Name of Student	Department	GATE Registration No.	Proof
1.	Bhavya Sharma	ME	ME25S33026299	As attached below
2.	Kaushalendra Sehgal	ME	ME25S33025111	
3.	Saurabh Kumar	EE	EE25S43027299	
4.	Sachin Meena	EE	EE25S43026241	
5.	Yash Agarwal	EE	EE25S41526411	
6.	Yash Agarwal	EE (appeared with ECE also)	EC25S61526298	
7.	Sahil Bohra	ECE	EC25S63028034	
8.	Nitin Chittoria	ECE	EC25S63001023	
9.	Samyak Jain	ECE	EC25S63029061	
10.	Kunal Banshiwal	CE	CE25S83028295	
11.	Seema Lega	CE	CE25S73026058	
12.	Kanak Sharma	CE	CE25S73029286	
13.	Hemant Kumar Mina	CE	CE25S73030294	
14.	Shubham Saxena	CE	CE25S83029014	
15.	Shubham Saxena	CE	ES25S53029060	
16.	Tushar Kumar Verma	CE	ES25S53032010	

## 6. GATE Score cards

GRADUATE APTITUDE TEST IN ENGINEERING 2025							
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५							
Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE							
SCORE CARD							
Name of the Candidate	BHAVYA SHARMA						
Name of the Parent/Guardian	MUKESH SHARMA						
Registration No.	ME25S33026299						
Date of Birth	May 10, 2002						
Test Paper	Mechanical Engineering (ME)						
Date of Examination	February 2, 2025						
GATE Score	321						
Marks out of 100	33.0						
All India Rank (AIR) in the test paper:	9633						
Number of candidates appeared for the test paper:	62015						
Qualifying Marks							
General:	35.8						
EWS/OBC-NCL:	32.2						
SC/ST/PwD:	23.8						

  
 Prof. P. Arunigam  
 Organising Chairperson, GATE 2025  
 On behalf of NCB-GATE  
 Ministry of Education (MoE)



c81a7279075a14529076b5c231a2f35a

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where,

M is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

M<sub>q</sub> is the qualifying marks for general category candidates in the test paper

M<sub>t</sub> is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

S<sub>q</sub> = 350, is the score assigned to M<sub>q</sub>, and

S<sub>t</sub> = 900, is the score assigned to M<sub>t</sub>.

In the GATE 2025 score formula, the qualifying marks (M<sub>q</sub>) for the general category candidate in each subject will be : Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	KAUSHALENDRA SEHGAL
Name of the Parent/Guardian	RAHUL SEHGAL
Registration No.	ME25S33025111
Date of Birth	October 28, 2003
Test Paper	Mechanical Engineering (ME)
Date of Examination	February 2, 2025
GATE Score	362
Marks out of 100	37.0

All India Rank (AIR) in the test paper:	7874
Number of candidates appeared for the test paper:	62015



73684a27b663231ca965c5e948d5db14



Kaushalendra Sehgal

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

Prof. P. Arunugam

Organising Chairperson, GATE 2025

On behalf of NCB-GATE

Ministry of Education (MoE)

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

$M$  is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_q$  is the qualifying marks for general category candidates in the test paper

$\bar{M}_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_q = 350$ , is the score assigned to  $M_q$ , and

$S_t = 900$ , is the score assigned to  $\bar{M}_t$

In the GATE 2025 score formula, the qualifying marks ( $M_q$ ) for the general category candidate in each subject will be :  
Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी लातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate

SAURABH KUMAR PUSHPA

Name of the Parent/Guardian

PANKAJ PRASANN PUSHPA

Registration No.

EE25S43027299

Date of Birth

March 30, 2003

Test Paper

Electrical Engineering (EE)

Date of Examination

February 2, 2025

GATE Score

393

Marks out of 100

28.67

All India Rank (AIR) in the test paper:

5846

Number of candidates appeared for the test paper:

67701

### Qualifying Marks

General: 25.0

EWS/OBC-NCL: 22.5

SC/ST/PWD: 16.6



Saurabh

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

Prof. P. Arunugam

Organising Chairperson, GATE 2025

On behalf of NCB-GATE

Ministry of Education (MoE)



eb8a7d26653e8a525ee3ab0363fe3f51

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where,

$M$  is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_q$  is the qualifying marks for general category candidates in the test paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_q = 350$ , is the score assigned to  $M_q$ , and

$S_t = 900$ , is the score assigned to  $M_t$ .

In the GATE 2025 score formula, the qualifying marks ( $M_q$ ) for the general category candidate in each subject will be : Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



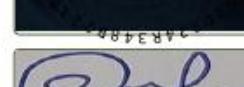
GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	SACHIN MEENA		
Name of the Parent/Guardian	KAILASH CHAND		
Registration No.	EE25S43026241		
Date of Birth	March 24, 2002		
Test Paper	Electrical Engineering (EE)		
Date of Examination	February 2, 2025		
GATE Score	275		
Marks out of 100	18.67		
All India Rank (AIR) in the test paper:	15500		
Number of candidates appeared for the test paper:	67701		
<b>Qualifying Marks</b> General: 25.0 OBC-NCL: 22.5 EWS/OBC-NCL: 22.5 SC/ST/PwD: 16.6			
 			

Prof. P. Arunugam  
Organising Chairperson, GATE 2025  
On behalf of NCB-GATE  
Ministry of Education (MoE)



A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

DATA-DRIVEN COMPUTATIONAL

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_0 + (S_1 - S_0) \frac{(M - M_0)}{(M_1 - M_0)}$$

where

M is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card.

M is the marks obtained by the candidate in the test paper mentioned on the M<sub>1</sub> is the qualifying marks for general category candidates in the test paper.

$M_q$  is the qualifying marks for general category candidates in the test paper  
 $M_q$  is the marks of 90% of top 0.1% or top 10 (whichever is lesser) of all the candidates who appeared in the test paper.

$M_t$  is the mean of marks of top 0.1% or top 6,  $= 350$ , is the score assigned to  $M_t$ , and

$S_q = 350$ , is the score assigned to  $M_q$ .  
 $S = 382$ , is the score assigned to  $M$ .

In the GATE 2025 score formula, the qualifying marks ( $M_q$ ) for the general category candidate in each subject will be: Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

### Name of the Candidate

YASH AGARWAL

### Name of the Parent/Guardian

RAM KRISHAN AGARWAL

### Registration No.

EE25S41526411

### Date of Birth

May 28, 2002

### Test Paper

Electrical Engineering (EE)

### Date of Examination

February 2, 2025

### GATE Score

504

### Marks out of 100

38.0



Yash

### All India Rank (AIR) in the test paper:

2507

### Number of candidates appeared for the test paper:

67701

### Qualifying Marks

General:

25.0

EWS/OBC-NCL:

22.5

SC/ST/PwD:

16.6

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

Prof. P. Arumugam

Organising Chairperson, GATE 2025

On behalf of NCB-GATE

Ministry of Education (MoE)



7dc7b7bcc8fe59490a6de60e31cff04

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where,

M is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_q$  is the qualifying marks for general category candidates in the test paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_q = 350$ , is the score assigned to  $M_q$ , and

$S_t = 900$ , is the score assigned to  $M_t$ .

In the GATE 2025 score formula, the qualifying marks ( $M_q$ ) for the general category candidate in each subject will be : Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	YASH AGARWAL
Name of the Parent/Guardian	RAM KRISHAN AGARWAL
Registration No.	EC25S61526298
Date of Birth	May 28, 2002
Test Paper	Electronics and Communication Engineering (EC)
Date of Examination	February 15, 2025
GATE Score	592
Marks out of 100	45.67
All India Rank (AIR) in the test paper:	1369
Number of candidates appeared for the test paper:	81475
Qualifying Marks	General: 25.0 EWS/OBC-NCL: 22.5 SC/ST/PwD: 16.6



*Yash*

Prof. P. Arunagragam

Organising Chairperson, GATE 2025

On behalf of NCB-GATE

Ministry of Education (MoE)



84e4199388c92de8bc9ad10099e80d1f

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where,

$M$  is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_q$  is the qualifying marks for general category candidates in the test paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_q = 350$ , is the score assigned to  $M_q$ , and

$S_t = 900$ , is the score assigned to  $M_t$ .

In the GATE 2025 score formula, the qualifying marks ( $M_q$ ) for the general category candidate in each subject will be :  
Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

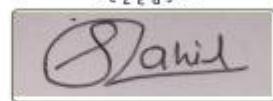
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	SAHIL BOHRA
Name of the Parent/Guardian	UPENDRA BOHRA
Registration No.	EC25S63028034
Date of Birth	August 6, 2004
Test Paper	Electronics and Communication Engineering (EC)
Date of Examination	February 15, 2025
GATE Score	440
Marks out of 100	32.67



All India Rank (AIR) in the test paper:	5105	Qualifying Marks
Number of candidates appeared for the test paper:	81475	General: 25.0
		EWS/OBC-NCL: 22.5
		SC/ST/PwD: 16.6

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

Prof. P. Arunegam  
Organising Chairperson, GATE 2025  
On behalf of NCB-GATE  
Ministry of Education (MoE)



b34f21b1dd224a222a7363eb008b2461

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \cdot \frac{(M - M_q)}{(M_t - M_q)}$$

where,

$M$  is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_q$  is the qualifying marks for general category candidates in the test paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_q = 350$ , is the score assigned to  $M_q$ , and

$S_t = 900$ , is the score assigned to  $M_t$ .

In the GATE 2025 score formula, the qualifying marks ( $M_q$ ) for the general category candidate in each subject will be :  
Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting Institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

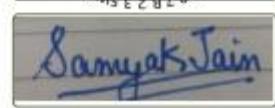
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	SAMYAK JAIN
Name of the Parent/Guardian	RAJESH JAIN
Registration No.	EC25S63029061
Date of Birth	October 7, 2001
Test Paper	Electronics and Communication Engineering (EC)
Date of Examination	February 15, 2025
GATE Score	405
Marks out of 100	29.67
All India Rank (AIR) in the test paper:	6690
Number of candidates appeared for the test paper:	81475
Qualifying Marks	
General:	25.0
EWS/OBC-NCL:	22.5
SC/ST/PwD:	16.6



A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

Prof. P. Arumugam  
Organising Chairperson, GATE 2025  
On behalf of NCB-GATE  
Ministry of Education (MoE)



8d96975175ea686a45b21c2642b7020f

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where,

M is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

M<sub>q</sub> is the qualifying marks for general category candidates in the test paper

M<sub>t</sub> is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

S<sub>q</sub> = 350, is the score assigned to M<sub>q</sub>, and

S<sub>t</sub> = 900, is the score assigned to M<sub>t</sub>

In the GATE 2025 score formula, the qualifying marks (M<sub>q</sub>) for the general category candidate in each subject will be :  
Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी आतक अभिक्षमता परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate

NITIN CHITTORIA

Name of the Parent/Guardian

JITENDRA KUMAR CHITTORIA

Registration No.

EC25S63001023

Date of Birth

May 3, 1999

Test Paper

Electronics and Communication Engineering (EC)

Date of Examination

February 15, 2025

GATE Score

721

Marks out of 100

56.67



All India Rank (AIR) in the test paper:

360

### Qualifying Marks

General: 25.0

Number of candidates

81475

EWS/OBC-NCL: 22.5

appeared for the test paper:

81475

SC/ST/PwD: 16.6

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

Prof. P. Arumugam  
Organising Chairperson, GATE 2025  
On behalf of NCB-GATE  
Ministry of Education (MoE)



a3f503ff8df0367cbb8963bb983220f9

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

M is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

M<sub>q</sub> is the qualifying marks for general category candidates in the test paper

$\bar{M}_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

S<sub>q</sub> = 350, is the score assigned to M<sub>q</sub>, and

S<sub>t</sub> = 900, is the score assigned to  $\bar{M}_t$ .

In the GATE 2025 score formula, the qualifying marks (M<sub>q</sub>) for the general category candidate in each subject will be :  
Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी ज्ञातक अभियांत्रिकी परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	KUNAL BANSIWAL
Name of the Parent/Guardian	RATAN LAL BANSIWAL
Registration No.	CE25S63028295
Date of Birth	February 14, 2003
Test Paper	Civil Engineering (CE)
Date of Examination	February 16, 2025
GATE Score	378
*Marks out of 100	31.73



Kunal

All India Rank (AIR) in the test paper:	8084	Qualifying Marks
Number of candidates appeared for the test paper:	79951	General: 29.2
		EWS/SC/ST/OBC-NCL: 26.2
		SC/ST/PwD: 19.4

\*Normalised marks across two sessions of the test paper

A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

Prof. P. Arumugam

Organising Chairperson, GATE 2025

On behalf of NCB-GATE

Ministry of Education (MoE)



1204a7906d304e299f7725d8cd2500acd

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_q)}$$

where,

$M$  is the normalised marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_q$  is the qualifying marks for general category candidates in the test paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_q = 350$ , is the score assigned to  $M_q$ , and

$S_t = 900$ , is the score assigned to  $M_t$ .

In the GATE 2025 score formula, the qualifying marks ( $M_q$ ) for the general category candidate in each subject will be :

Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.





## GRADUATE APTITUDE TEST IN ENGINEERING 2025

अभियांत्रिकी लातक अधिकारी परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	KANAK SHARMA
Name of the Parent/Guardian	SHYAM SUNDER
Registration No.	CE25S73029286
Date of Birth	November 6, 2000
Test Paper	Civil Engineering (CE)
Date of Examination	February 16, 2025
GATE Score	499
*Marks out of 100	42.77
All India Rank (AIR) in the test paper:	3414
Number of candidates appeared for the test paper:	79951
Qualifying Marks	
General: 29.2	
EWS/SC/ST/PwD: 19.4	
OBC/NCL: 26.2	



Kanak  
Sharma

\*Normalised marks across two sessions of the test paper

Prof. P. Arumugam

Organising Chairperson, GATE 2025  
On behalf of NCB-GATE  
Ministry of Education (MoE)



e3c3a37a9f72757ef225ea3ef1900ea

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2026.

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_d + (S_t - S_d) \frac{(M - M_d)}{(M_t - M_d)}$$

where,

$M$  is the normalised marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_d$  is the qualifying marks for general category candidates in the test paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_d = 350$ , is the score assigned to  $M_d$ , and

$S_t = 900$ , is the score assigned to  $M_t$ .

In the GATE 2025 score formula, the qualifying marks ( $M_d$ ) for the general category candidate in each subject will be :

Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

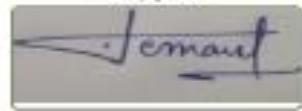
अभियांत्रिकी लातक अभियांत्रिकी परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	HEMANT KUMAR MINA
Name of the Parent/Guardian	RAJENDRA KUMAR MEENA
Registration No.	CE25S73030294
Date of Birth	October 29, 2003
Test Paper	Civil Engineering (CE)
Date of Examination	February 16, 2025
GATE Score	272
*Marks out of 100	22.06



All India Rank (AIR) in the test paper:	19266	Qualifying Marks
Number of candidates appeared for the test paper:	79951	General: 29.2
		EWS/OBC-NCL: 26.2
		SC/ST/PwD: 19.4

\*Normalised marks across two sessions of the test paper

Prof. P. Arumugam

Organising Chairperson, GATE 2025  
On behalf of NCB-GATE  
Ministry of Education (MoE)



54e17a9cc78a0c74f789edcc23a9410

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_0 + (S_1 - S_0) \frac{(M - M_0)}{(M_1 - M_0)}$$

where,

$M$  is the normalised marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_0$  is the qualifying marks for general category candidates in the test paper

$M_1$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_0 = 350$ , is the score assigned to  $M_0$ , and

$S_1 = 900$ , is the score assigned to  $M_1$ .

In the GATE 2025 score formula, the qualifying marks ( $M_0$ ) for the general category candidate in each subject will be :  
Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

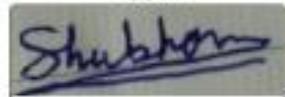
अभियांत्रिकी स्नातक अभियांत्रिकी परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	SHUBHAM SAXENA
Name of the Parent/Guardian	ASHOK KUMAR SAXENA
Registration No.	CE25S83029014
Date of Birth	November 25, 2000
Test Paper	Civil Engineering (CE)
Date of Examination	February 16, 2025
GATE Score	367
*Marks out of 100	30.7



\*Normalised marks across two sessions of the test paper

All India Rank (AIR) in the test paper: 8823  
Number of candidates appeared for the test paper: 79951

Qualifying Marks  
General: 29.2  
EWS/OBC-NCL: 26.2  
SC/ST/PwD: 19.4

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

Prof. P. Arumugam  
Organising Chairperson, GATE 2025  
On behalf of NCB-GATE  
Ministry of Education (MoE)



ca070d6d1cd73e6300b50cde29e11cb6

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_1 + (S_2 - S_0) \frac{(M - M_0)}{(M_1 - M_0)}$$

where,

$M$  is the normalised marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_0$  is the qualifying marks for general category candidates in the test paper

$M_1$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_0 = 350$ , is the score assigned to  $M_0$ , and

$S_1 = 900$ , is the score assigned to  $M_1$

In the GATE 2025 score formula, the qualifying marks ( $M_0$ ) for the general category candidate in each subject will be :  
Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

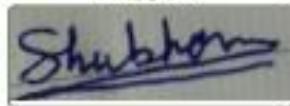
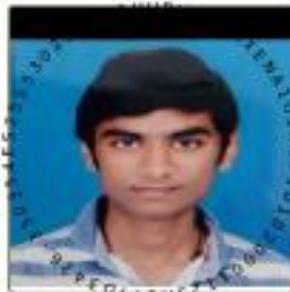
अभियांत्रिकी लातक अभियांत्रिकी परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	SHUBHAM SAXENA
Name of the Parent/Guardian	ASHOK KUMAR SAXENA
Registration No.	ES25S53029060
Date of Birth	November 25, 2000
Test Paper	Environmental Science and Engineering (ES)
Date of Examination	February 15, 2025
GATE Score	354
Marks out of 100	26.33
All India Rank (AIR) in the test paper:	941
Number of candidates appeared for the test paper:	6631
Qualifying Marks	
General:	26.1
EWS/SC/ST/PwD:	23.4
SC/ST/PwD:	17.4



Prof. P. Arumugam  
 Organising Chairperson, GATE 2025  
 On behalf of NCB-GATE  
 Ministry of Education (MoE)



2a2bba95004b91d137cd53725e278026

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_g + (S_t - S_g) \frac{(M - M_g)}{(M_t - M_g)}$$

where,

$M$  is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_g$  is the qualifying marks for general category candidates in the test paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_g = 350$ , is the score assigned to  $M_g$ , and

$S_t = 900$ , is the score assigned to  $M_t$ .

In the GATE 2025 score formula, the qualifying marks ( $M_g$ ) for the general category candidate in each subject will be : Cut-off marks for GENERAL category =  $\max(25, \min(40, \mu + \sigma))$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.



## GRADUATE APTITUDE TEST IN ENGINEERING 2025

अधिकारिकी ज्ञातक अभियान परीक्षा २०२५

Organising Institute: INDIAN INSTITUTE OF TECHNOLOGY ROORKEE



## SCORE CARD

Name of the Candidate	TUSHAR KUMAR VERMA
Name of the Parent/Guardian	GOPAL VERMA
Registration No.	ES25553032010
Date of Birth	September 11, 2001
Test Paper	Environmental Science and Engineering (ES)
Date of Examination	February 15, 2025
GATE Score	225
Marks out of 100	18.33
All India Rank (AIR) in the test paper:	2311
Number of candidates appeared for the test paper:	6631
Qualifying Marks	
General:	26.1
EWS/OBC-NCL:	23.4
SC/ST/PwD:	17.4



Prof. P. Arumugam

Organising Chairperson, GATE 2025  
On behalf of NCB-GATE  
Ministry of Education (MoE)



04add1b5950ca67107a7c1067ad4362

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2028.

### GATE SCORE COMPUTATION

The GATE 2025 score is calculated using the formula:

$$\text{GATE Score} = S_g + (S_t - S_g) \frac{(M - M_g)}{(M_t - M_g)}$$

where,

$M$  is the marks obtained by the candidate in the test paper mentioned on the GATE 2025 Score Card

$M_g$  is the qualifying marks for general category candidates in the test paper

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared in the test paper

$S_g = 350$ , is the score assigned to  $M_g$ , and

$S_t = 900$ , is the score assigned to  $M_t$ .

In the GATE 2025 score formula, the qualifying marks ( $M_g$ ) for the general category candidate in each subject will be: Cut-off marks for GENERAL category =  $\max(25, \min[40, \mu + \sigma])$ . Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of positive marks of all the candidates who appeared in the test paper.

Qualifying in GATE 2025 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2025 was organised by Indian Institute of Technology Roorkee on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

\*\*\*\*\*