



# Swami Keshvanand Institute of Technology, Management & Gramothan

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

Approved by AICTE, Ministry of Education, Government of India  
Recognized by UGC under Section 2(f) of the UGC Act, 1956  
Affiliated to Rajasthan Technical University, Kota

**Students qualifying in state/national/ international  
level examinations during the session 2023-24(eg:  
JAM/GATE/ CLAT/GMAT/CAT/GRE/ TOEFL/ Civil  
Services/State government examinations, etc.)**

📍: RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA

☎: +91-141-3500300, 2752165, 2759609 | 📠 : 0141-2759555

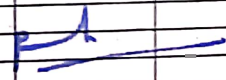
✉info@skit.ac.in | 🌐: www.skit.ac.in



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

5.2.3 Average percentage of students qualifying in state/national/ international level examinations during the session 2023-24(eg: JAM/GATE/ CLAT/GMAT/CAT/GRE/ TOEFL/ Civil Services/State government examinations, etc.)

S. No	Year	Registration number/roll number for the exam	Names of students selected/ qualified											State government examinations	Other examinations conducted by the State / Central Government	
			NET	SLET	GATE	GMAT	CAT	GRE	JAM	IELET	TOEFL	Civil Services				
1	2023-24	EC24S73021143			Asutosh Jangir											
2	2023-24	EC24S73022041			Dikshant Sharma											
3	2023-24	EC24S73022040			Divyansh Sharma											
4	2023-24	EC24S73023019			Avni Jain											
5	2023-24	ME24S23026274			Kapil											
6	2023-24	ME24S23022048			Mohit Pareek											
7	2023-24	CE24S43021197			ANKESH RAJ											
8	2023-24	CE24S33022075			DILKHUSH MEENA											
9	2023-24	CE24S43022081			KAHKASHAN KHANAM											
10	2023-24	CE24S33021064			RAHUL CHOUDHARY											
11	2023-24	CE24S33027066			ATIBA QURESHI											
12	2023-24	CE24S33023184			ASHOK JAT											
13	2023-24	CE24S43024031			SAILESH MATHUR											
14	2023-24	CE24S43027024			PRAVESH SEHRA											
15	2023-24	CE24S33029115			RAHUL MEENA											
16	2023-24	CE24S43029116			MUSKAN MEENA											
17	2023-24	CE24S33029111			ADITYA KUMAR											
18	2023-24	CE24S43023003			NEHA KUMAVAT											
19	2023-24	CE24S43028048			TANMAY JAISWAL											
20	2023-24	ES24S13028036			TANMAY JAISWAL											
21	2023-24	EE24S83023008			Akhil Upadhyay											
22	2023-24	EE24S83023143			Hardik Verma											
23	2023-24	EE24S83023078			Kanishk Pratap Singh Rathore											
24	2023-24	EE24S83025018			Krati Lakhani											
25	2023-24	EE24S83023211			Mandeep Hingonia											
26	2023-24	EE24S83023089			Monika Dudi											
27	2023-24	EE24S83023084			Piyush Baldwa											
28	2023-24	EE24S83022134			Pulkit Yadav											
29	2023-24	EE24S83023026			Saurabh Garg											
30	2023-24	EE24S83021250			Naman Jain											
		Total			30											

  
**PRINCIPAL**  
 Swami Keshvanand Institute of  
 Technology Management & Gramothan  
 Ramnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**NAMAN JAIN**

Name of the Parent/Guardian

**LALIT KUMAR JAIN**

Registration No.

**EE24S83021250**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**332**

Marks out of 100

**24.33**

All India Rank (AIR)  
in the test paper

**9254**

**Qualifying Marks**

General

**25.7**

EWS/OBC-NCL

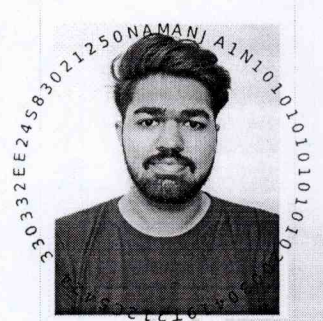
**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



b00f563b3542eb812b5e846eeef067b0

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Rampagara, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**ASHUTOSH JANGIR**

Name of the Parent/Guardian

**VINOD KUMAR**

Registration No.

**EC24S73021143**

Test Paper

**Electronics and Communication Engineering (EC)**

Date of Examination

**February 11, 2024**

GATE Score

**340**

Marks out of 100

**24.33**

All India Rank (AIR)  
in the test paper

**9467**

**Qualifying Marks**

General

**25.0**

EWS/OBC-NCL

**22.5**

Number of candidates  
appeared for the test paper

**63092**

SC/ST/PwD

**16.6**



*Ashutosh*

*Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



c53d5c99e313e0bc54e802f9154cddb9

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

*P. K. Shrivastava*

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Gandhinagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**DIKSHANT SHARMA**

Name of the Parent/Guardian

**PANKAJ SHARMA**

Registration No.

**EC24S73022041**

Test Paper

**Electronics and Communication Engineering (EC)**

Date of Examination

**February 11, 2024**

GATE Score

**320**

Marks out of 100

**23.0**

All India Rank (AIR)  
in the test paper

**11405**

**Qualifying Marks**

General

**25.0**

EWS/OBC-NCL

**22.5**

SC/ST/PwD

**16.6**

Number of candidates

**63092**

appeared for the test paper



*Dikshant*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



85c07b02f78b0a0e0a81ac7e11406d6c

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothar  
Pamnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**DIVYANSH SHARMA**

Name of the Parent/Guardian

**PANKAJ SHARMA**

Registration No.

**EC24S73022040**

Test Paper

**Electronics and Communication Engineering (EC)**

Date of Examination

**February 11, 2024**

GATE Score

**350**

Marks out of 100

**25.0**

All India Rank (AIR)  
in the test paper

**8619**

**Qualifying Marks**

General

**25.0**

EWS/OBC-NCL

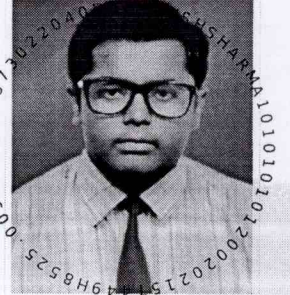
**22.5**

SC/ST/PwD

**16.6**

Number of candidates  
appeared for the test paper

**63092**



*Divyansh*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



c7b11833db81a75efd67ad809a6eb394

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology, Management & Granothan  
Palmnagar, Jagatpura, JAIPUR-17









# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**KAPIL**

Name of the Parent/Guardian

**SANJU DEVI**

Registration No.

**ME24S23026274**

Test Paper

**Mechanical Engineering (ME)**

Date of Examination

**February 3, 2024**

GATE Score

**432**

Marks out of 100

**35.33**

All India Rank (AIR)  
in the test paper

**4727**

**Qualifying Marks**

General

**28.6**

EWS/OBC-NCL

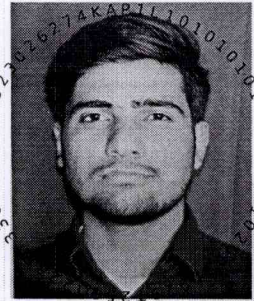
**25.7**

Number of candidates  
appeared for the test paper

**65546**

SC/ST/PwD

**19.0**



*Kapil*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



af6a388739956f502300fea04ed0cd2a

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card  
 $M_q$  is the qualifying marks for general category candidates in the paper  
 $M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Grantham  
Chandigarh, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**MOHIT PAREEK**

Name of the Parent/Guardian

**RAMAKANT PAREEK**

Registration No.

**ME24S23022048**

Test Paper

**Mechanical Engineering (ME)**

Date of Examination

**February 3, 2024**

GATE Score

**359**

Marks out of 100

**29.33**

All India Rank (AIR)  
in the test paper

**7581**

**Qualifying Marks**

General

**28.6**

EWS/OBC-NCL

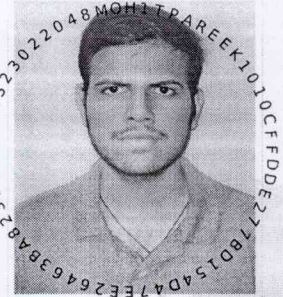
**25.7**

Number of candidates  
appeared for the test paper

**65546**

SC/ST/PwD

**19.0**



मोहित पारीक

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



6274f7b0de00e31b4470afe8db028147

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Jagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**ANKESH RAJ**

Name of the Parent/Guardian

**SARASWATI SINGH**

Registration No.

**CE24S43021197**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**447**

\*Marks out of 100

**36.94**

All India Rank (AIR)  
in the test paper

**5762**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

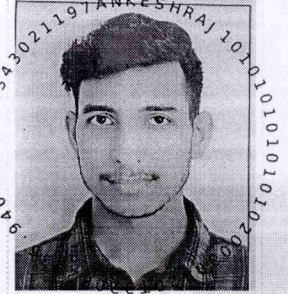
**25.4**

SC/ST/PwD

**18.8**

Number of candidates  
appeared for the test paper

**85869**



*Ankesh Raj*

\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



be2ae6975cfca3da5f7ae6c85c899285

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Pamnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Ramnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**DILKHUSH MEENA**

Name of the Parent/Guardian

**HARINARAYAN MEENA**

Registration No.

**CE24S33022075**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**439**

\*Marks out of 100

**36.27**

All India Rank (AIR)  
in the test paper

**6098**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

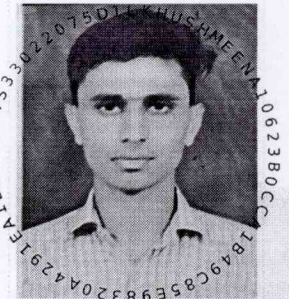
**25.4**

SC/ST/PwD

**18.8**

Number of candidates  
appeared for the test paper

**85869**



*Dilkhush meena*

\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



85491b45a60af9da38e2dc3150a61457

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

PRINCIPAL  
Swami Keshvanand Institute of  
Technology Management & Gramathan  
Panagana, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Ramnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**KAHKASHAN KHANAM**

Name of the Parent/Guardian

**SALIM MOHAMMED**

Registration No.

**CE24S43022081**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**429**

\*Marks out of 100

**35.31**

All India Rank (AIR)  
in the test paper

**6524**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

**25.4**

SC/ST/PwD

**18.8**

Number of candidates  
appeared for the test paper

**85869**



*Kalkashan*

\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



f63af564b9c4ed55ce2f24e5152b200e

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

M<sub>q</sub> is the qualifying marks for general category candidates in the 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 for the test paper (i.e., including all sessions)

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

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

M<sub>q</sub> is 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Ramnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

  
PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Ramanagara, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**RAHUL CHOUDHARY**

Name of the Parent/Guardian

**HANUMAN SAHAY JAT**

Registration No.

**CE24S33021064**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**397**

\*Marks out of 100

**32.49**

All India Rank (AIR)  
in the test paper

**8123**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

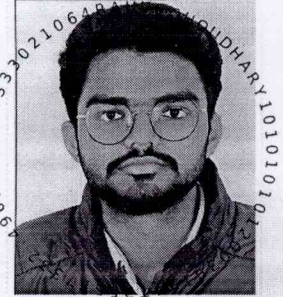
**25.4**

Number of candidates  
appeared for the test paper

**85869**

SC/ST/PwD

**18.8**



*Rahul*

\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



d2019a9c8ecd77198806bb051d54cf66

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

PRINCIPAL  
Swami Keshvanand Institute of  
Technology Management & Gramothan  
Pannagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Pannagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**ATIBA QURESHI**

Name of the Parent/Guardian

**SAUD AKHTAR**

Registration No.

**CE24S33027066**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**366**

\*Marks out of 100

**29.74**

All India Rank (AIR)  
in the test paper

**10344**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

**25.4**

SC/ST/PwD

**18.8**

Number of candidates  
appeared for the test paper

**85869**



Atiba Qureshi

\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



e6a705125ac1775113dc73a4e96ac12b

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

M<sub>q</sub> is the qualifying marks for general category candidates in the 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 for the test paper (i.e., including all sessions)

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

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

M<sub>q</sub> is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Pannagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

  
PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Ramnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

ASHOK JAT

Name of the Parent/Guardian

RUPA RAM

Registration No.

CE24S33023184

Test Paper

Civil Engineering (CE)

Date of Examination

February 4, 2024

GATE Score

362

\*Marks out of 100

29.39

All India Rank (AIR)  
in the test paper

10635

Qualifying Marks

General

28.3

Number of candidates  
appeared for the test paper

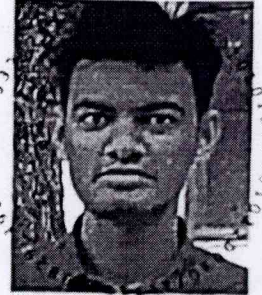
85869

EWS/OBC-NCL

25.4

SC/ST/PwD

18.8



Ashok

\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



8b3645ed68ef1b2f56c533d728bca82b

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Bannaganjia, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**SAILESH MATHUR**

Name of the Parent/Guardian

**BANWARI LAL MATHUR**

Registration No.

**CE24S43024031**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**352**

\*Marks out of 100

**28.45**

All India Rank (AIR)  
in the test paper

**11366**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

**25.4**

SC/ST/PwD

**18.8**

Number of candidates  
appeared for the test paper

**85869**



*Sailesh*

\*Normalized marks across two sessions of the test paper

*Prof. Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



690c81182b42a4c0d004a30284ae219d

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

*Principal*  
PRINCIPAL  
Swami Keshvanand Institute of  
Technology Management & Gramothan  
Bansagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Grantham  
Bansalgarh, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**PRAVESH SEHRA**

Name of the Parent/Guardian

**SIYA RAM MEENA**

Registration No.

**CE24S43027024**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**319**

\*Marks out of 100

**25.51**

All India Rank (AIR)  
in the test paper

**14729**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

**25.4**

Number of candidates  
appeared for the test paper

**85869**

SC/ST/PwD

**18.8**



*Praveesh*

\*Normalized marks across two sessions of the test paper

*Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



2cf60b7837a87fc3e47ff03f3c6c25df

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

*Praveesh*  
PRINCIPAL  
Swami Keshvanand Institute of  
Technology Management & Grantham  
Kannur, Kerala, INDIA-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Grantham  
Bansalagana, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**RAHUL MEENA**

Name of the Parent/Guardian

**RAM KISHAN MEENA**

Registration No.

**CE24S33029115**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**262**

\*Marks out of 100

**20.45**

All India Rank (AIR)  
in the test paper

**23051**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

**25.4**

SC/ST/PwD

**18.8**

Number of candidates

**85869**

appeared for the test paper



*Rahul*

\*Normalized marks across two sessions of the test paper

*Prof. Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



ceec7f198cf71ad0bd5e2ab2da328798

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 2027.**

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

*P. K. Swami*

**PRINCIPAL**  
Swami Keshvanand Institute of  
Technology Management & Gramothan  
Kannanagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Bengaluru, Jagalur, KA, PIN-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**MUSKAN MEENA**

Name of the Parent/Guardian

**HARIMOHAN MEENA**

Registration No.

**CE24S43029116**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**264**

\*Marks out of 100

**20.61**

All India Rank (AIR)  
in the test paper

**22706**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

**25.4**

SC/ST/PwD

**18.8**

Number of candidates

**85869**

appeared for the test paper



*Muskan Meena*

\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



a4763a7f6f3906af554e6e97a39e5a23

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Patanagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{M_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Granthana  
Bansagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**ADITYA KUMAR**

Name of the Parent/Guardian

**R L MEENA**

Registration No.

**CE24S33029111**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**254**

\*Marks out of 100

**19.77**

All India Rank (AIR)  
in the test paper

**24451**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

**25.4**

SC/ST/PwD

**18.8**

Number of candidates

**85869**

appeared for the test paper



*Aditya*

\*Normalized marks across two sessions of the test paper

*Prof. Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



bf9ae6a4f52afd318f6801ea41b58f59

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

*Principal*  
PRINCIPAL  
Swami Keshvanand Institute of  
Technology Management & Gramothan  
Pannugaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Graniotham  
Baramakuria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**NEHA KUMAWAT**

Name of the Parent/Guardian

**DEVI LAL KUMAWAT**

Registration No.

**CE24S43023003**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**454**

\*Marks out of 100

**37.59**

All India Rank (AIR)  
in the test paper

**5459**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

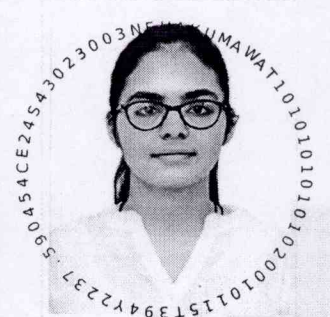
**25.4**

Number of candidates  
appeared for the test paper

**85869**

SC/ST/PwD

**18.8**



\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



8c1fd9c93b9ae81b6332b6a5827681ce

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

PRINCIPAL  
Swami Keshvanand Institute of  
Technology Management & Gramothan  
JAI PUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Ramnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Bamnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**TANMAY JAISWAL**

Name of the Parent/Guardian

**SATYANARAYAN**

Registration No.

**CE24S43028048**

Test Paper

**Civil Engineering (CE)**

Date of Examination

**February 4, 2024**

GATE Score

**516**

\*Marks out of 100

**43.14**

All India Rank (AIR)  
in the test paper

**3498**

**Qualifying Marks**

General

**28.3**

EWS/OBC-NCL

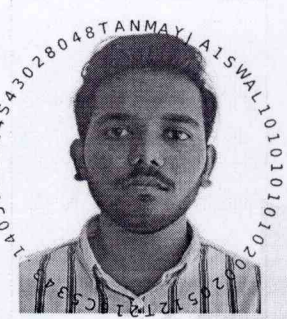
**25.4**

Number of candidates  
appeared for the test paper

**85869**

SC/ST/PwD

**18.8**



\*Normalized marks across two sessions of the test paper

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



2686e762ac57399f35c647a19df6c54c

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

$M_t$  is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper (i.e., including all sessions)

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Pannagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

### COMPUTATION OF NORMALISED MARKS

Computer Science and Information Technology (CS) and Civil Engineering (CE) were conducted in two sessions in GATE 2024. For such multisession papers, a suitable normalisation is applied to take into account any variation in the difficulty levels of the question papers across sessions. The normalisation is done based on the assumption that, in multisession GATE papers, the distribution of the abilities of the candidates is nearly the same across sessions. This assumption is reasonable because the number of candidates appearing for the test papers is large, the number of candidates allotted to the sessions are comparable, and the procedure for allocation of candidates to the sessions is random.

The normalised marks of the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session, denoted by  $\hat{M}_{ij}$ , are computed as

$$\hat{M}_{ij} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{ti} - M_{iq}} (M_{ij} - M_{iq}) + M_q^g$$

where

$M_{ij}$  is the actual marks obtained by the  $j^{\text{th}}$  candidate in the  $i^{\text{th}}$  session

$\bar{M}_t^g$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_q^g$  is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session and

$M_{iq}$  is the sum of the mean and standard deviation of marks in the  $i^{\text{th}}$  session.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Paranagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**TANMAY JAISWAL**

Name of the Parent/Guardian

**SATYANARAYAN**

Registration No.

**ES24S13028036**

Test Paper

**Environmental Science and Engineering (ES)**

Date of Examination

**February 3, 2024**

GATE Score

**409**

Marks out of 100

**41.67**

All India Rank (AIR)  
in the test paper

**769**

**Qualifying Marks**

General

**37.9**

EWS/OBC-NCL

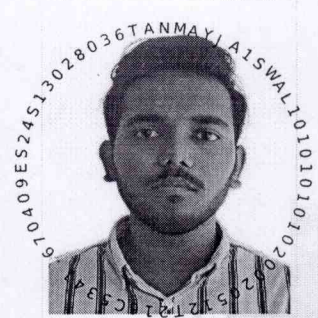
**34.1**

Number of candidates  
appeared for the test paper

**6445**

SC/ST/PwD

**25.2**



Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



a1af94f0e7f4c2b3def585e8fe275a2b

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Parasnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**AKHIL UPADHYAY**

Name of the Parent/Guardian

**KAMLESH KUMAR SHARMA**

Registration No.

**IN24S43023028**

Test Paper

**Instrumentation Engineering (IN)**

Date of Examination

**February 4, 2024**

GATE Score

**565**

Marks out of 100

**49.67**

All India Rank (AIR)  
in the test paper

**317**

**Qualifying Marks**

General

**32.7**

EWS/OBC-NCL

**29.4**

Number of candidates  
appeared for the test paper

**9900**

SC/ST/PwD

**21.8**



Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



2e1d657e350cc4615f23d92d32e8e12e

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Jagatpura, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**HARDIK VERMA**

Name of the Parent/Guardian

**MANOJ KUMAR VERMA**

Registration No.

**EE24S83023143**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**644**

Marks out of 100

**48.0**

All India Rank (AIR)  
in the test paper

**569**

**Qualifying Marks**

General

**25.7**

EWS/OBC-NCL

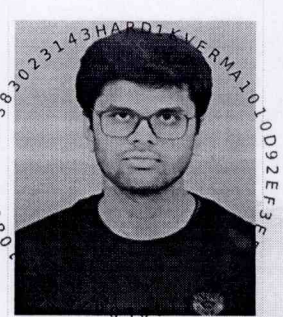
**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



Hardik

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



a123d028c78fabea63c9e24162f9c9bb

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Pannagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**KANISHK PRATAP SINGH RATHORE**

Name of the Parent/Guardian

**SHRAVAN SINGH**

Registration No.

**EE24S83023078**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**385**

Marks out of 100

**28.33**

All India Rank (AIR)  
in the test paper

**5773**

**Qualifying Marks**

General

**25.7**

Number of candidates  
appeared for the test paper

**59599**

EWS/OBC-NCL

**23.1**

SC/ST/PwD

**17.1**



*SR.*

*Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



f6199378e119a756ca68061725a4a7d7

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

*Principal*

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Bannagaria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**KRATI LAKHANI**

Name of the Parent/Guardian

**DAYAL LAKHANI**

Registration No.

**EE24S83025018**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**380**

Marks out of 100

**28.0**

All India Rank (AIR)  
in the test paper

**6005**

**Qualifying Marks**

General

**25.7**

EWS/OBC-NCL

**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



*Krati*  
2

*Prof. Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



6b712671936c28aff8c096132b2b6c8f

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

*P. H.*

PRINCIPAL

Shri Chaitanya Institute of  
Technology Management & Gramothan  
Bhopal, India. JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**MANDEEP HINGONIA**

Name of the Parent/Guardian

**NARENDRA KUMAR HINGONIA**

Registration No.

**EE24S83023211**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**389**

Marks out of 100

**28.67**

All India Rank (AIR)  
in the test paper

**5570**

**Qualifying Marks**

General

**25.7**

EWS/OBC-NCL

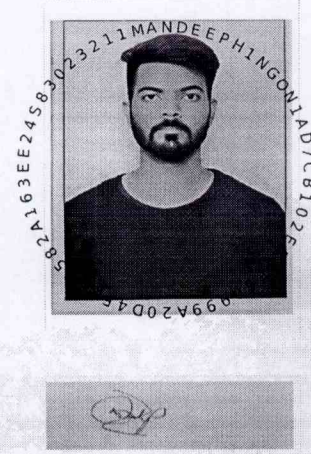
**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



019e019132d0bb84419cc3b842bf0469

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card  
M<sub>q</sub> is the qualifying marks for general category candidates in the 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 for the test paper

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

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

M<sub>q</sub> is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Baramulla, Jammu, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**MONIKA DUDI**

Name of the Parent/Guardian

**VIRENDRA KUMAR DUDI**

Registration No.

**EE24S83023089**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**490**

Marks out of 100

**36.33**

All India Rank (AIR)  
in the test paper

**2311**

**Qualifying Marks**

General

**25.7**

EWS/OBC-NCL

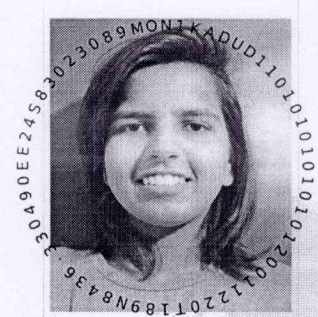
**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



*Monika*

*Prof. Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



4baed71bdef53f5340a2710bf113e107

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

*P. K. Sharma*

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Chandigarh Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**MONIKA DUDI**

Name of the Parent/Guardian

**VIRENDRA KUMAR DUDI**

Registration No.

**EE24S83023089**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**490**

Marks out of 100

**36.33**

All India Rank (AIR)  
in the test paper

**2311**

**Qualifying Marks**

General

**25.7**

EWS/OBC-NCL

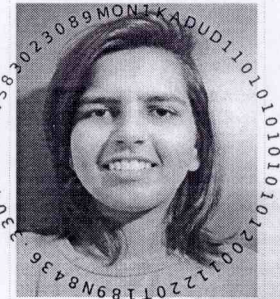
**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



*Monika*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



4baed71bdef53f5340a2710bf113e107

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 2027.**

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card  
M<sub>q</sub> is the qualifying marks for general category candidates in the 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 for the test paper

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

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

M<sub>q</sub> is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

**PRINCIPAL**

Swami Keshvanand Institute of  
Technology Management & Grantham  
Jagajpur, Jaipur-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**PIYUSH BALDWA**

Name of the Parent/Guardian

**RAMESHWAR LAL BALDWA**

Registration No.

**EE24S83023084**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**529**

Marks out of 100

**39.33**

All India Rank (AIR)  
in the test paper

**1636**

**Qualifying Marks**

General

**25.7**

EWS/OBC-NCL

**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



*Piyyush*

*Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



a77c5179d2d1fa4e9da062a1bc6cea2a

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

*P. K.*

PRINCIPAL

Swami Keshvanand Institute of  
Technology Management & Gramothan  
Jaipuria, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**PULKIT YADAV**

Name of the Parent/Guardian

**GAJRAJ SINGH YADAV**

Registration No.

**EE24S83022134**

Test Paper

**Electrical Engineering (EE)**

Date of Examination

**February 11, 2024**

GATE Score

**354**

Marks out of 100

**26.0**

All India Rank (AIR)  
in the test paper

**7584**

**Qualifying Marks**

General

**25.7**

EWS/OBC-NCL

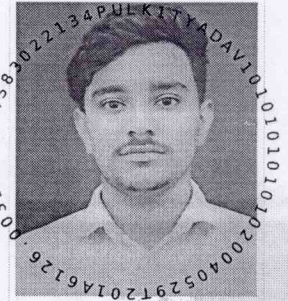
**23.1**

Number of candidates  
appeared for the test paper

**59599**

SC/ST/PwD

**17.1**



**Pulkit**

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



7e83e969121d21b672fcf03bffcdfa02

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 2027.

## GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

**PRINCIPAL**  
Swami Keshvanand Institute of  
Technology Management & Gramothan  
Pamnagar, Jagatpura, JAIPUR-17





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate

**SAURABH GARG**

Name of the Parent/Guardian

**INDIRA**

Registration No.

**EC24S73023074**

Test Paper

**Electronics and Communication Engineering (EC)**

Date of Examination

**February 11, 2024**

GATE Score

**519**

Marks out of 100

**36.33**

All India Rank (AIR)  
in the test paper

**1820**

**Qualifying Marks**

General

**25.0**

EWS/OBC-NCL

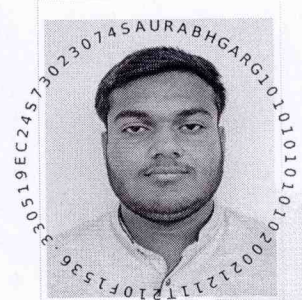
**22.5**

Number of candidates

**63092**

SC/ST/PwD

**16.6**



*Saurabh Garg*

*Chandra Sekhar Seelamantula*

Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



eac7f9b2ab907c9899900c80b53276ed

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 2027.

### GATE SCORE COMPUTATION

The GATE 2024 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 paper mentioned on the GATE 2024 Score Card

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

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

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

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

$M_q$  is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 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) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

*[Signature]*  
**PRINCIPAL**  
Swami Keshvanand Institute of  
Technology Management & Gramothan  
Rannagaria, Jagatpura, JAIPUR-17