

Supporting Documents

5.2.1

Amritsar Campus

S.No.	Documents Attached
1	List of Students Qualifying State / National / International Level Examinations (NET/GATE etc.)
2	Qualifying Certificates



Amritsar Campus

Total number of students qualifying in state/national/international level examinations in 2023-2024

Sr. No	Name of Student	Registration number/roll number for the exam	Qualifying Exam
1	Taanish Rawat	ME24S28200024	GATE
2	Shankar Kumar	ME24S28200028	GATE

TAANISH RAWAT

Name of the Parent/Guardian
RAGHUBEER SINGH RAWAT

Registration No. **ME24S28200024**

Test Paper
Mechanical Engineering (ME)

Date of Examination **February 3, 2024**

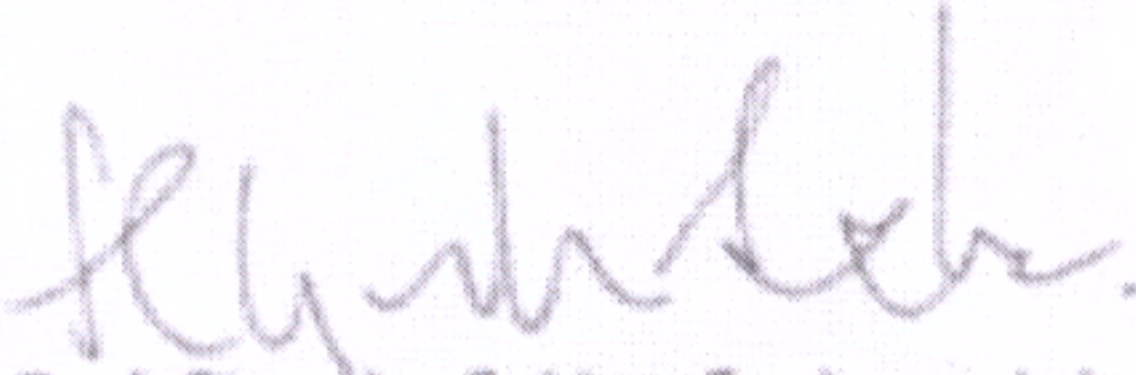
GATE Score **465** Marks out of 100 **38.0**

All India Rank (AIR) in the test paper **3842** **Qualifying Marks**
General **28.6**

Number of candidates appeared for the test paper **65546** EWS/OBC-NCL **25.7**
SC/ST/PwD **19.0**



Taanish Rawat


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



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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 31st March 2027.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

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

M_1 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

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

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

M_0 is 25 marks (out of 100) or $\mu + \sigma$, 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.

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.


I. K. Gujral Punjab Technical
University Amritsar Campus,
Inside Govt. Polytechnic College,
Near GNDU, G. T. Road, P.O. Chheharta,
Amritsar-143105 Punjab.
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GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate

SHANKAR KUMAR

Name of the Parent/Guardian

LALAN YADAV

Registration No.

ME24S28200028

Test Paper

Mechanical Engineering (ME)

Date of Examination

February 3, 2024

GATE Score

253

Marks out of 100

20.67

All India Rank (AIR)
in the test paper

17593

Qualifying Marks

General

28.6

EWS/OBC-NCL

25.7

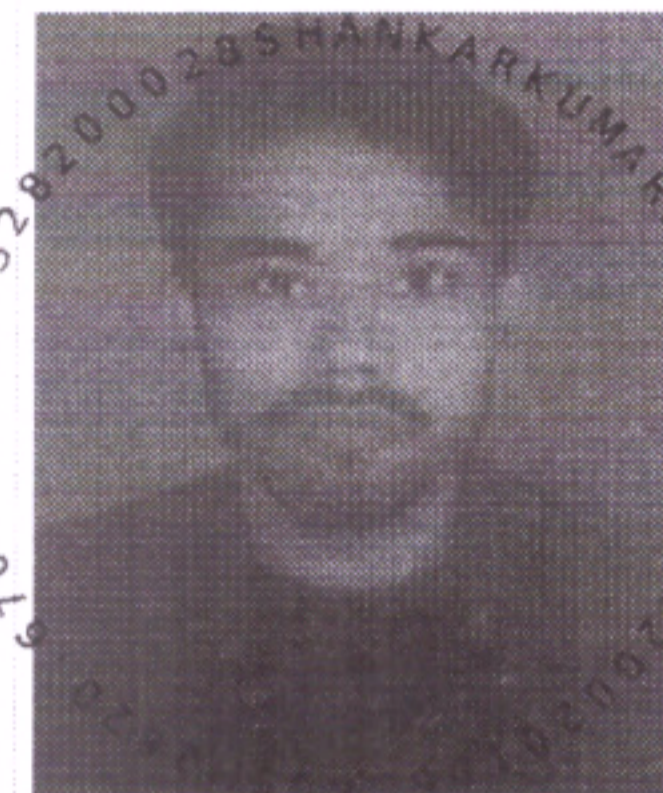
SC/ST/PwD

19.0

Number of candidates

65546

appeared for the test paper



Shankar Kumar

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



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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 31st 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, μ is the mean and σ is the standard deviation of marks of all the candidates who appeared for the test paper.

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