Shri Gajanan Shikshan Sanstha's

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING

SHEGAON – 444203, DIST. BULDHANA (MAHARASHTRA STATE), INDIA

"Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati
"Approved by the D.T.E., M.S. Mumbai"

| Ph +918669638081/82 | Email. principal@ssgmce.ac.in, |
| Website- www.ssgmce.ac.in | registrar@ssgmce.ac.in |

CRITERION V - STUDENT SUPPORT AND PROGRESSION

Key Indicator 5.2 - Student Progression

Metric No	Assessment Indicators	Evidences
5.2.3	Number of students qualifying in state/national/ international level examinations during the yea	List of students
		Supporting documents

PRINCIPAL
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon.

Shri Gajanan Shikshan Sanstha's
SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDHANA (MAHARASHTRA STATE), INDIA
"Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati
"Approved by the D.T.E., M.S. Mumbai"

Ph +918669638081/82	Email. principal@ssgmce.ac.in,
Website- www.ssgmce.ac.in	registrar@ssgmce.ac.in

List of Students Qualifying in Competitive Exams

SN	Names of students selected/ qualified
1	Sahil Pandurang Mathrukar
2	Rajat Kiran Patil
3	Abhishek Anand Dhote
4	Vaishnavi Prashant Asole
5	Tarun Kundan Dhote
6	Chandrawanshi Arya Rajesh
7	Arya R. Chandrawanshi
8	Madhura Dharmesh Nikam
9	Kharate Unnati Kiranrao
10	Parth Kinkar
11	Janhavi Nakat
12	Harish Barhate
13	Dnyaneshwari Chatarkar
14	Sayyam Bora

PRINCIPAL
Shri Sant Gajanan Maharaj
College of Engineering, Shegaon.

Shri Gajanan Shikshan Sanstha's

SHRI SANT GAJANAN MAHARAJ COLLEGE OF ENGINEERING
SHEGAON – 444203, DIST. BULDANA (MAHARASHTRA STATE), INDIA
"Recognized by A.I.C.T.E., New Delhi" Affiliated to Sant Gadge Baba Amravati University, Amravati
"Approved by the D.T.E., M.S. Mumbai"

Ph : +918669638081/82
Fax : 091-7265-252346

Email: principal@ssgmce.ac.in, registrar@ssgmce.ac.in
Website- www.ssgmce.ac.in

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

S N	Year	Registration number/roll number for the exam	Name of Student Selected/ Qualified	Name of Student Selected/Qualified									
				GATE	GMA	CAT	GRE	JAM	IELTS	TOEFL	Civil Serv ices	State Govn. Exam	Other
1	2023-24	EC24S72079418	Sahil Pandurang Mathrukar	GATE in EC	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
2	2023-24	EC24S72096223	Rajat Kiran Patil	GATE in EC	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
3	2023-24	EC24S72159026	Abhishek Anand Dhote	GATE in EC	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
4	2023-24	EC24S72037139	Vaishnavi Prashant Asole	GATE in EC	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
5	2023-24	EC24S72084141	Tarun Kundan Dhote	GATE in EC	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil
6	2023-24	7347610238927137	Chandrawanshi Arya Rajesh	Nil	Nil	Nil	Nil	Nil	Nil	TOEFL Qualify	Nil	Nil	Nil
7	2023-24	2341178	Arya R. Chandrawanshi	Nil	Nil	Nil	GRE Qualify	Nil	Nil	Nil	Nil	Nil	Nil
8	2023-24	2401061282	Madhura Dharmesh Nikam	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	MBA/ MMS
9	2023-24	2401033094	Kharate Unnati Kiranrao	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	Nil	MBA/ MMS
Total				09									

Prof. H. B. Patil / Prof. V. M. Umale

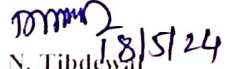18/5/24.
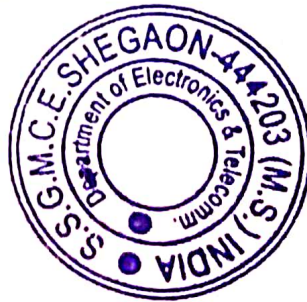
Dr. M. N. Tibdewal
HOD EXTC

5.2.2 Percentage of students qualifying in state/national/ international level examinations during 2023-24 (eg: IIT/JAM/NET/SLET/GATE/GMAT/GPAT/CLAT/CAT/ GRE/TOEFL/ IELTS/Civil Services/State government examinations etc.)

Year	Registration number/roll number for the exam	Names of students qualified	Name of the qualifying exam
2023-24	EC24S72079418	Sahil Pandurang Mathrukar	GATE
2023-24	EC24S72096223	Rajat Kiran Patil	GATE
2023-24	EC24S72159026	Abhishek Anand Dhote	GATE
2023-24	EC24S72037139	Vaishnavi Prashant Asole	GATE
2023-24	EC24S72084141	Tarun Kundan Dhote	GATE
2023-24	7.34761E+15	Chandrawanshi Arya Rajesh	TOEFL
2023-24	2341178	Arya R. Chandrawanshi	GRE
2023-24	2401061282	Madhura Dharmesh Nikam	MBA/MMS
2023-24	2401033094	Kharate Unnati Kiranrao	MBA/MMS

Prof. H. B. Patil / Prof. V. M. Umale

Dr. M. N. Tibdewal 18/5/24
HOD

Shri Sant Gajanan Maharaj College of Engineering, Shegaon

Date: 02/05/2024

Revised List of Candidates: valid score in GATE-2024

Following students have secure valid GATE-2024 score. This is for information to all concern.

S.N.	Students Name	Year/Branch	Normalized Valid Score	Category
Dept. of Electronics & Telecom. Engg.				
1	Sahil Pandurang Mathrukar	3U2	23.00	OBC
2	Rajat Kiran Patil	4U1	27.00	OBC
3	Abhishek Anand Dhote	4U1	25.67	OBC
4	Vaishnavi Prashant Asole	4U1	25.33	OBC
5	Tarun Kundan Dhote	4U1	18.00	SC
Dept. of Computer Sci. & Engg.				
6	Parth Sachin Kinkar	3R	45.35	Open
7	Janhavi Mangesh Nakat	3R	26.54	OBC
8	Harish Bhagwan Barhate	4R	35.00	OBC
9	Dnyaneshwari Abhimanyu Chatarkar	4R	25.22	OBC

Hearty Congratulations to all above students!

Prof. V. M. Umale
Dean (Exams)

Dr. S. B. Somani
Principal

Copy to: 1. Hon. Principal Sir's office for information.
2. Dean (Academics)
3. All HODs for display & record.
4. Librarian.
5. Chairman Scholarship Committee.
6. I/c. ICC for publishing on website.
7. Coordinator Tattawadarshi

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
SAHIL PANDURANG MATHURKAR

Name of the Parent/Guardian
PANDURANG MATHURKAR

Registration No. **EC24S72079418**

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**
Number of candidates appeared for the test paper	**63092**	SC/ST/PwD	**16.6**

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

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

883601634824465b697685f91f7d15e8

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.

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.

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

GATE 2024
IISc Bengaluru

Name of the Candidate
RAJAT KIRAN PATIL

Name of the Parent/Guardian
KIRAN DEVIDAS PATIL

Registration No.   **EC24S72096223**

Test Paper
Electronics and Communication Engineering (EC)

Date of Examination   **February 11, 2024**

GATE Score	**380**	Marks out of 100	**27.0**
All India Rank (AIR) in the test paper	**6433**	**Qualifying Marks**	
		General	**25.0**
		EWS/OBC-NCL	**22.5**
Number of candidates appeared for the test paper	**63092**	SC/ST/PwD	**16.6**

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

This Score Card is valid up to 31st March 2027.

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

4d3ad36b54758c4886869c6e69238e5e

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.

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.

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

GATE 2024
IISc Bengaluru

Name of the Candidate
ABHISHEK ANAND DHOTE

Name of the Parent/Guardian
VAISHALI DHOTE

Registration No. **EC24S72159026**

Test Paper
Electronics and Communication Engineering (EC)

Date of Examination **February 11, 2024**

GATE Score	**360**	Marks out of 100	**25.67**
All India Rank (AIR) in the test paper	**7824**	**Qualifying Marks**	
		General	**25.0**
		EWS/OBC-NCL	**22.5**
Number of candidates appeared for the test paper	**63092**	SC/ST/PwD	**16.6**

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

This Score Card is valid up to 31st March 2027.
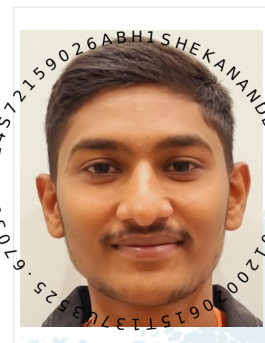
Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)

d7f594eb53a4e02988d1304ca5189351

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.

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.

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
VAISHNAVI PRASHANT ASOLE

Name of the Parent/Guardian
PRASHANT LAXMAN ASOLE

Registration No. **EC24S72037139**

Test Paper
Electronics and Communication Engineering (EC)

Date of Examination **February 11, 2024**

GATE Score	**355**	Marks out of 100	**25.33**
All India Rank (AIR) in the test paper	**8212**	**Qualifying Marks**	
		General	**25.0**
		EWS/OBC-NCL	**22.5**
Number of candidates appeared for the test paper	**63092**	SC/ST/PwD	**16.6**

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

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

0d8ac796289cb9935a4e1809c647949a

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.

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.

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

GATE 2024
IISc Bengaluru

Name of the Candidate
TARUN KUNDAN DHOTE

Name of the Parent/Guardian
KUNDAN DHOTE

Registration No.   **EC24S72084141**

Test Paper
Electronics and Communication Engineering (EC)

Date of Examination   **February 11, 2024**

GATE Score	**246**	Marks out of 100	**18.0**
All India Rank (AIR) in the test paper	**22186**	**Qualifying Marks**	
		General	**25.0**
		EWS/OBC-NCL	**22.5**
Number of candidates appeared for the test paper	**63092**	SC/ST/PwD	**16.6**

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

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

783425eab6d6a98555dfc49ad4cf6856

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.

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.

Name: Chandrawanshi, Arya Rajesh
Last (Family/Surname) Name, First (Given) Name Middle Name

Email: aryachandrawanshi4@gmail.com

Gender: Female

Date of Birth: July 04, 2002

Appointment Number: 7347 6102 3892 7137

Test Date: October 07, 2023

Chandrawanshi, Arya Rajesh
S-2 Gulmohar Villa
Datta Colony
Gourakshan Road
Akola, Maharashtra 444004
India

Inst. Code	Dept. Code
5827	78
5814	78
1836	78
5248	78

Country of Birth: India
Native Language: Hindi
Test Center: STN20625A - NSMENTORS Pvt Ltd
Test Center Country: India

Security Identification

ID Type: PASSPORT   **ID No.:** xxxxxxxxxxxxxxxxxxxxx6082   **Issuing Country:** India

THIS IS A PDF SCORE REPORT, DOWNLOADED AND PRINTED BY THE TEST TAKER.

October 07, 2023 Test Date Scores

Total Score

88
out of 120
0 — 120

Reading:	**16**	0 — 30
Listening:	**24**	0 — 30
Speaking:	**25**	0 — 30
Writing:	**23**	0 — 30
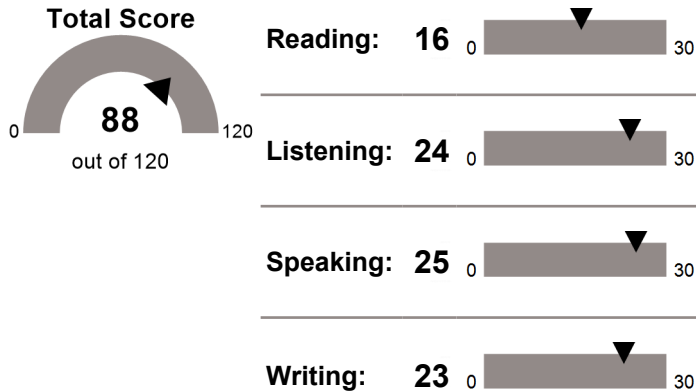
MyBest® Scores

Your highest section scores from all valid test dates, as of October 10, 2023.

Sum of Highest Section Scores

96
out of 120

Reading: Test Date: Aug 27, 2023	**24**	0 — 30
Listening: Test Date: Oct 07, 2023	**24**	0 — 30
Speaking: Test Date: Oct 07, 2023	**25**	0 — 30
Writing: Test Date: Oct 07, 2023	**23**	0 — 30

A total score is not reported when one or more sections have not been administered.
Expired scores are not included in **MyBest®** calculations.

64-88

THIS IS A PDF SCORE REPORT, DOWNLOADED AND PRINTED BY THE TEST TAKER.

Chandrawanshi, Arya Rajesh
Date of Birth: July 04, 2002

Appointment Number: 7347 6102 3892 7137
Test Date: October 07, 2023

SCORE RANGES

Total Score	**0–120**
Reading	**0–30**
Advanced	24–30
High - Intermediate	18–23
Low - Intermediate	4–17
Below Low - Intermediate	0–3
Listening	**0–30**
Advanced	22–30
High - Intermediate	17–21
Low - Intermediate	9–16
Below Low - Intermediate	0–8
Speaking	**0–30**
Advanced	25–30
High - Intermediate	20–24
Low - Intermediate	16–19
Basic	10–15
Below Basic	0–9
Writing	**0–30**
Advanced	24–30
High - Intermediate	17–23
Low - Intermediate	13–16
Basic	7–12
Below Basic	0–6

INSTITUTION CODES

The Institutions and Department code numbers shown on the front page are the ones you selected before you took the test.

Dept.	Where the Report Was Sent
00	Admissions office for undergraduate study
01, 04-41, 43-98	Admissions office for graduate study in a field other than management (business) or law according to the codes selected when you registered
02	Admissions office of a graduate school of management (business)
03	Admissions office of a graduate school of law
42	Admissions office of a school of medicine or nursing or licensing agency
99	Institution or agency that is not a college or university

For additional information about TOEFL iBT scores, score ranges, and how to improve your skills, visit www.ets.org/toefl/ibt/scores.

TEST TAKER SCORE REPORT

Note: This report is not valid for transmission of scores to an institution.

Arya R. Chandrawanshi

Most Recent Test Date: October 6, 2023

Address: S-2 ,Gulmohar Villa, Datta Colony, Gourakshan Road, Akola, 444004 India

Registration Number: 2341178
Print Date: October 26, 2023
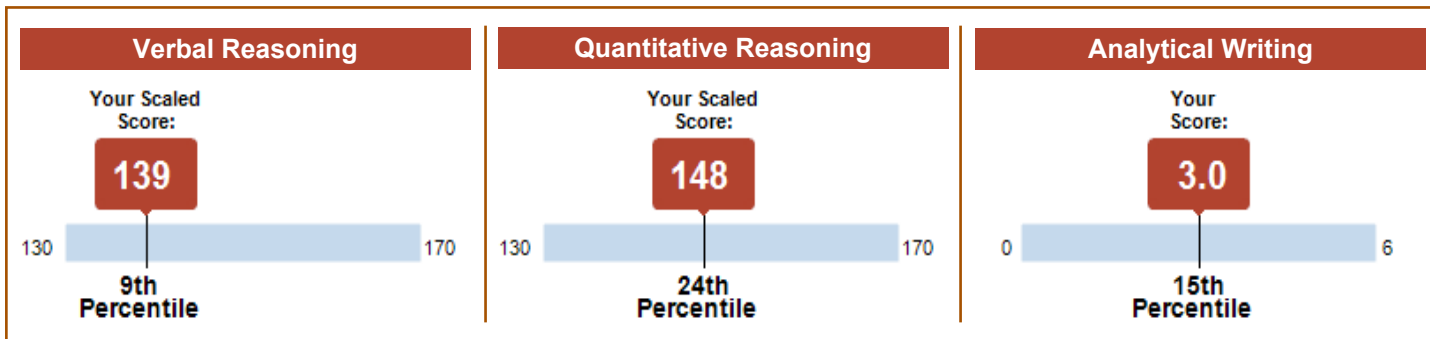
Email: aryachandrawanshi4@gmail.com
Phone: 91-8177913728
Date of Birth: July 4, 2002
Gender: Female
Intended Graduate Major: Computer Science (0402)

Your Scores for the General Test Taken on October 6, 2023

Verbal Reasoning	Quantitative Reasoning	Analytical Writing
Your Scaled Score: **139**	Your Scaled Score: **148**	Your Score: **3.0**
130 — 170	130 — 170	0 — 6
9th Percentile	24th Percentile	15th Percentile

Your Test Score History

General Test Scores

Test Date	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
October 6, 2023	139	9	148	24	3.0	15

Subject Test Scores

You do not have reportable test scores at this time.

Your Score Recipient(s)

Undergraduate Institution

Report Date	Institution (Code)	Department (Code)	Test Title	Test Date

TEST TAKER SCORE REPORT

Note: This report is not valid for transmission of scores to an institution.

Arya R. Chandrawanshi

Most Recent Test Date: October 6, 2023

Date of Birth: July 4, 2002

Registration Number: 2341178
Print Date: October 26, 2023

Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date
October 18, 2023	GEORGE MASON UNIVERSITY (5827)	COMPUTER SCIENCE (0402)	General Test	October 6, 2023
October 18, 2023	GEORGIA INSTITUTE TECHNOLOGY (5248)	COMPUTER SCIENCE (0402)	General Test	October 6, 2023
October 18, 2023	University Illinois Urbana Champaign All Grad Programs (1836)	COMPUTER SCIENCE (0402)	General Test	October 6, 2023
October 18, 2023	University of Maryland College Park (5814)	COMPUTER SCIENCE (0402)	General Test	October 6, 2023

About Your *GRE*® Score Report

Score Reporting Policies

With the *ScoreSelect*® option, you can decide which test scores to send to the institutions you designate. There are three options to choose from:

- Most Recent option – Send your scores from your most recent test administration
- All option – Send your scores from all administrations in the last five years
- Any option – Send your scores from one OR as many test administrations in the last five years (this option is not available on test day when you select up to four FREE score reports)

Scores for a test administration must be reported in their entirety. Institutions will receive score reports that show only the scores that you selected to send to them. There will be no special indication if you have taken additional GRE tests. See the *GRE*® *Information Bulletin* for details. The policies and procedures explained in the Bulletin for the current testing year supersede previous policies and procedures in previous bulletins.

If your scores are not available for any reason, you will see "Not Available" in Your Test Score History.

GRE test scores are reportable for five (5) years following your test date. For example, scores for a test taken on July 3, 2021, are reportable through July 2, 2026. Note: Score recipients will only receive scores from test administrations that you have selected to send to them.

Beginning in September 2023, the subscores on the Physics and Psychology Tests will be reported as percent correct scores (i.e., the percentage of questions in a subscore area answered correctly). Subscores earned after September 2023 should not be compared with scaled subscores earned prior to September 2023.

Percentile Rank (% Below)

A percentile rank for a test score indicates the percentage of test takers who took that test and received a lower score. Regardless of when the reported scores were earned, the percentile ranks for General Test and Subject Test scores are based on the scores of all test takers who tested within the most recent three-year period.

Free GRE Diagnostic Service

For detailed information about your performance on the Verbal Reasoning and Quantitative Reasoning sections of the computer-delivered GRE General Test, access the free GRE Diagnostic Service from your ETS account. This service includes a description of the types of questions you answered right and wrong, the difficulty level of each question, and the time spent on each question. This service is available approximately 15 days after your test administration and for six months following your test administration.

TEST TAKER SCORE REPORT

Note: This report is not valid for transmission of scores to an institution.

Arya R. Chandrawanshi

Most Recent Test Date: October 6, 2023

Date of Birth: July 4, 2002

Registration Number: 2341178
Print Date: October 26, 2023

Retaking a GRE Test

You can take the GRE General Test once every 21 days, up to five times within any continuous rolling 12-month period (365 days). This applies even if you canceled your scores on a test taken previously. You can retake a GRE Subject Test once every 14 days.

Note: This policy will be enforced even if a violation is not immediately identified (e.g., inconsistent registration information) and test scores have been reported. In such cases, the invalid scores will be canceled and score recipients will be notified of the cancellation. Test fees will be forfeited.

For More Information

For information about interpreting your scores, see https://www.ets.org/gre/test-takers/general-test/scores/understand-scores.html .

If you have any questions concerning your score report, email GRE Services at **gre-info@ets.org** or call 1-609-771-7670 or 1-866-473-4373 (toll free for test takers in the U.S., U.S. Territories and Canada) between 8 a.m. and 7:45 p.m. (New York Time).

Government of Maharashtra
State Common Entrance Test Cell, Maharashtra State, Mumbai
8th Floor, New Excelsior Building, A. K. Nayak Marg, Fort, Mumbai-400001.

MAH - MBA/MMS CET 2024 Score Card

Roll No	2401061282	Application Number	245033998	Category	Open

*Candidate's Full Name: MADHURA DHARMESH NIKAM

*Candidate's Father's / Husband's First Name: DHARMESH

*Candidate's Mother's First Name: SIMA

CET Course	**MBA/MMS**
MBA/MMS CET Percentile	85.1406346
Date of the Result	15-05-2024
IP address of the Computer from which Score Card Downloaded:	42.108.239.192
Date and Time of Downloading the Score Card:	15-05-2024 09:03:14 PM

*As Filled in by the candidate in online application form

- This CET Score is valid only for the academic year 2024-25 admission process.
- MBA/MMS CET Score is NOT the same as PERCENTAGE of Marks obtained.
- Please refer "Document on Normalization for MAH- MBA/MMS , MAH-MCA CET 2024" displayed in CET official Website under 'Notice' Section dated 07/03/2024.

Government of Maharashtra
State Common Entrance Test Cell, Maharashtra State, Mumbai
8th Floor, New Excelsior Building, A. K. Nayak Marg, Fort, Mumbai-400001.

MAH - MBA/MMS CET 2024 Score Card

Roll No	2401033094	Application Number	245150015	Category	OBC

*Candidate's Full Name: KHARATE UNNATI KIRANRAO

*Candidate's Father's / Husband's First Name: KIRAN

*Candidate's Mother's First Name: KAVITA

CET Course	**MBA/MMS**
MBA/MMS CET Percentile	89.9989196
Date of the Result	15-05-2024
IP address of the Computer from which Score Card Downloaded:	152.59.10.139
Date and Time of Downloading the Score Card:	15-05-2024 10:31:25 PM

*As Filled in by the candidate in online application form

- This CET Score is valid only for the academic year 2024-25 admission process.
- MBA/MMS CET Score is NOT the same as PERCENTAGE of Marks obtained.
- Please refer "Document on Normalization for MAH- MBA/MMS , MAH-MCA CET 2024" displayed in CET official Website under 'Notice' Section dated 07/03/2024.

GATE 2024
IISc Bengaluru

Name of the Candidate
PARTH SACHIN KINKAR

Name of the Parent/Guardian
SACHIN MANOHARRAO KINKAR

Registration No. **CS24S62034120**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination	**February 10, 2024**		
GATE Score	**544**	*Marks out of 100	**45.35**
All India Rank (AIR) in the test paper	**3939**	**Qualifying Marks**	
		General	**27.6**
		EWS/OBC-NCL	**24.8**
Number of candidates appeared for the test paper	**123967**	SC/ST/PwD	**18.4**

*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)

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.

420e73ef46132da2950c2c837e9025e7

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 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.

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 jth candidate in the ith session, denoted by $\widehat{M}_{ij}$, are computed as

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

where

M_{ij} is the actual marks obtained by the jth candidate in the ith session

$\overline{M}_t^g$ 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

$\overline{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session and

M_{iq} is the sum of the mean and standard deviation of marks in the ith 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.

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
JANHAVI MANGESH NAKAT

Name of the Parent/Guardian
MANGESH JANRAO NAKAT

Registration No. **CS24S52034160**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination **February 10, 2024**

GATE Score	**338**	*Marks out of 100	**26.54**

All India Rank (AIR) in the test paper	**19293**	**Qualifying Marks**	
		General	**27.6**
		EWS/OBC-NCL	**24.8**
Number of candidates appeared for the test paper	**123967**	SC/ST/PwD	**18.4**

*Normalized marks across two sessions of the test paper

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

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

This Score Card is valid up to 31ˢᵗ March 2027

3213ed5c375f047fd215115762cd105d

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

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 jth candidate in the ith session, denoted by $\widehat{M}_{ij}$, are computed as

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

where

M_{ij} is the actual marks obtained by the jth candidate in the ith session

$\overline{M}_t^g$ 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

$\overline{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session and

M_{iq} is the sum of the mean and standard deviation of marks in the ith 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.

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

GATE 2024
IISc Bengaluru

Name of the Candidate
HARISH BHAGWAN BARHATE

Name of the Parent/Guardian
ANUPAMA BHAGWAN BARHATE

Registration No.   **CS24S62087082**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination   **February 10, 2024**

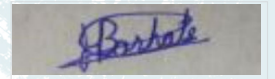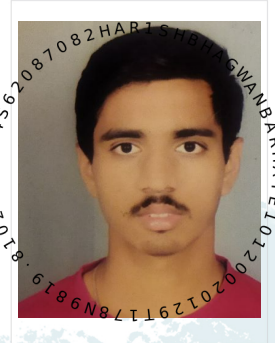|			
GATE Score	**265**	*Marks out of 100	**19.81**
All India Rank (AIR) in the test paper	**33636**	**Qualifying Marks**	
		General	**27.6**
		EWS/OBC-NCL	**24.8**
Number of candidates appeared for the test paper	**123967**	SC/ST/PwD	**18.4**

*Normalized marks across two sessions of the test paper

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

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

3d9ba1ce07b0f729d7a0428a406d167d

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 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 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.

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 jth candidate in the ith session, denoted by $\widehat{M}_{ij}$, are computed as

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

where

M_{ij} is the actual marks obtained by the jth candidate in the ith session

$\overline{M}_t^g$ 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

$\overline{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session and

M_{iq} is the sum of the mean and standard deviation of marks in the ith 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.

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
DNYANESHWARI ABHIMANYU CHATARKAR

Name of the Parent/Guardian
ABHIMANYU SUKHLAL CHATARKAR

Registration No. **CS24S52034040**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination **February 10, 2024**

GATE Score	**324**	*Marks out of 100	**25.22**
All India Rank (AIR) in the test paper	**21489**	**Qualifying Marks**	
		General	**27.6**
		EWS/OBC-NCL	**24.8**
Number of candidates appeared for the test paper	**123967**	SC/ST/PwD	**18.4**

*Normalized marks across two sessions of the test paper

A candidate is considered **qualified** if the marks secured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if applicable, must be produced along with this Score Card.
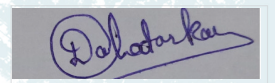
Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)

0018d4dfeaf364a9346a24de6a4726a1

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 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 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.

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 jth candidate in the ith session, denoted by $\widehat{M}_{ij}$, are computed as

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

where

M_{ij} is the actual marks obtained by the jth candidate in the ith session

$\overline{M}_t^g$ 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

$\overline{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session and

M_{iq} is the sum of the mean and standard deviation of marks in the ith 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.

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
SAYYAM SUNILKUMAR BORA

Name of the Parent/Guardian
SUNILKUMAR

Registration No.   **CS24S52034175**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination   **February 10, 2024**

GATE Score	**302**	*Marks out of 100	**23.23**
All India Rank (AIR) in the test paper	**25281**	**Qualifying Marks**	
		General	**27.6**
		EWS/OBC-NCL	**24.8**
Number of candidates appeared for the test paper	**123967**	SC/ST/PwD	**18.4**

*Normalized marks across two sessions of the test paper

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

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

7513ee6eda54212928515f34a8047dc4

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 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 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.

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 jth candidate in the ith session, denoted by $\widehat{M}_{ij}$, are computed as

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

where

M_{ij} is the actual marks obtained by the jth candidate in the ith session

$\overline{M}_t^g$ 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

$\overline{M}_{ti}$ is the average marks of the top 0.1% of the candidates in the ith session and

M_{iq} is the sum of the mean and standard deviation of marks in the ith 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.