Your GATE 2024 Result [CS]

Name

ABHISHEK KUMAR SINGH

Registration Number

CS24S66203037

Gender

Male

Parent's/Guardian's name

KARTIK KUMAR SINGH

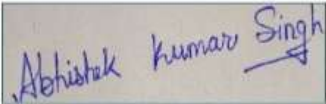Date of Birth (YYYY-MM-DD)

2001-09-12

Examination Paper

Computer Science and Information Technology (CS)

Photograph

Signature

Marks out of 100#	60.15			All India Rank in this test paper	897

Qualifying Marks##	**27.6**	**24.8**	**18.4**	GATE Score	705
	General	OBC-NCL/EWS	SC/ST/PwD		

#Normalized marks in case of multisession papers (CE and CS).

##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 the Score Card.

FAQ for GATE Score

CLOSE

Enrollment ID: T234B12   Home   Logout   Quick Links

🏠 Welcome, MAKIREDDI KIRAN BABU

Application Status

Enrollment Id	T234B12
Applicant Name	MAKIREDDI KIRAN BABU
Applicant Status	Your GATE 2024 results are available for viewing

Your GATE 2024 Result [CS]

Name

MAKIREDDI KIRAN BABU

Registration Number

CS24S56203394

Gender

Male

Parent's/Guardian's name

MAKIREDDI NOOKARAJU

Date of Birth (YYYY-MM-DD)

2003-07-07

Examination Paper

Computer Science and Information Technology (CS)

Photograph

Signature

Marks out of 100#	40.48		All India Rank in this test paper	5943

Qualifying Marks##	27.6	24.8	18.4	GATE Score	490
	General	OBC-NCL/EWS	SC/ST/PwD		

#Normalized marks in case of multisession papers (CE and CS).

##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 the Score Card.

[FAQ for GATE Score](#)

CLOSE

GRADUATE APTITUDE TEST IN ENGINEERING 2024
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४
ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

GATE 2024
IISc Bengaluru

Enrollment ID: T108U52

Home   Logout   Quick Links

🏠 Welcome, MUMMADISETTI DEVI PRASANNA

Application Status

Enrollment Id	T108U52
Applicant Name	MUMMADISETTI DEVI PRASANNA

Your GATE 2024 Result [CS]

Name

MUMMADISETTI DEVI PRASANNA

Registration Number

CS24S56113024

Gender

Female

Parent's/Guardian's name

MUMMADISETTI SRINU

Date of Birth (YYYY-MM-DD)

2003-04-30

Examination Paper

Computer Science and Information Technology (CS)

Photograph

M.Devi Prasanna

Signature

Marks out of 100[#]	49.77		All India Rank in this test paper	2617
Qualifying Marks[##]	27.6	24.8	18.4	
	General	OBC-NCL/EWS	SC/ST/PwD	
			GATE Score	592

[#]Normalized marks in case of multisession papers (CE and CS).

[##]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 the Score Card.

FAQ for GATE Score

CLOSE

Welcome, RAUSHAN

Your GATE 2024 Result [CS]

Marks out of 100[#]

58.72

All India Rank in this test paper

1043

Qualifying Marks[##]

27.6	24.8	18.4
General	OBC-NCL/EWS	SC/ST/PwD

GATE Score

689

[#]*Normalized marks in case of multisession papers (CE and CS).*

[##]*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 the Score Card.*

CLOSE

Application Form and Admit

Your GATE 2024 Result [CS]

Name

SUMIT KUMAR

Registration Number

CS24S66203342

Gender

Male

Parent's/Guardian's name

UMASHANKAR KUMAR

Date of Birth (YYYY-MM-DD)

2001-12-05

Examination Paper

Computer Science and Information Technology (CS)

Photograph

Signature

Marks out of 100#	44.01			All India Rank in this test paper	4444

Qualifying Marks##	27.6	24.8	18.4	GATE Score	529
	General	OBC-NCL/EWS	SC/ST/PwD		

#Normalized marks in case of multisession papers (CE and CS).

##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 the Score Card.

FAQ for GATE Score

CLOSE

GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
ANURAG SINGH

Name of the Parent/Guardian
SANJAY SINGH

Registration No.   **CS24S66203330**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination   **February 10, 2024**

GATE Score	**382**	*Marks out of 100	**30.56**
All India Rank (AIR) in the test paper	**13775**	**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)

07e87d00088da09aff0dfde31219037e

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

GATE 2024
IISc Bengaluru

Name of the Candidate
AYUSH SURYAWANSHI

Name of the Parent/Guardian
GANESH RAM SURYAWANSHI

Registration No.   **CS24S66203448**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination	**February 10, 2024**		
GATE Score	**287**	*Marks out of 100	**21.82**
All India Rank (AIR) in the test paper	**28542**	**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)

3f9222ad93cbbd11c34e258cf6347155

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.

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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
SRI SAI KAILASH SUNKARA

Name of the Parent/Guardian
SUNKARA ATCHAIAH

Registration No.   **CS24S66203343**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination   **February 10, 2024**

GATE Score	**470**	*Marks out of 100	**38.63**
All India Rank (AIR) in the test paper	**7004**	**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)

5625c351e34d6d7f01a3c1770e2cea0f

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 $\mu + \sigma$, 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.

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where

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$\overline{M}_t^g$ 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.

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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
MANAN PRAKASH SHARMA

Name of the Parent/Guardian
PRAKASH SHARMA

Registration No. **CS24S66203391**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination **February 10, 2024**

GATE Score	**375**	*Marks out of 100	**29.89**
All India Rank (AIR) in the test paper	**14563**	**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

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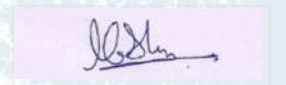
Prof. Chandra Sekhar Seelamantula
Organising Chairperson, GATE 2024
On behalf of NCB-GATE
Ministry of Education (MoE)

7ec784ca643e109799d1f921a09f8665

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 $\mu + \sigma$, 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.

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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.

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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
MANISH BAISOYA

Name of the Parent/Guardian
SUBHASH SINGH

Registration No. **CS24S66203427**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination **February 10, 2024**

GATE Score	**360**	*Marks out of 100	**28.55**
All India Rank (AIR) in the test paper	**16326**	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

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

14e59a37f7f926b55ef3f18ca2871858

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 $\hat{M}_{ij}$, are computed as

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

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.

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Your GATE 2024 Result [CS]

Name

RISHIKESH KUMAR

Registration Number

CS24S66203337

Gender

Male

Parent's/Guardian's name

PRAMOD KUMAR

Date of Birth (YYYY-MM-DD)

2001-12-11

Examination Paper

Computer Science and Information Technology (CS)

Photograph

Signature

Marks out of 100#

58.46

All India Rank in this test paper

1064

Qualifying Marks##

27.6	**24.8**	**18.4**
General	OBC-NCL/EWS	SC/ST/PwD

GATE Score

687

#*Normalized marks in case of multisession papers (CE and CS).*

##*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 the Score Card.*

[FAQ for GATE Score](#)

CLOSE

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
ROHIT KUMAR

Name of the Parent/Guardian
ROSHAN LAL

Registration No. **CS24S66203311**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination **February 10, 2024**

GATE Score	**254**	*Marks out of 100	**18.8**
All India Rank (AIR) in the test paper	**36507**	**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

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

e62a4ba0a8c97083e583bad22019f317

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 $\mu + \sigma$, 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 $\hat{M}_{ij}$, are computed as

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

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

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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
IRRI SAI PRAKASH

Name of the Parent/Guardian
SAI KIRAN

Registration No. **CS24S56203311**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination **February 10, 2024**

GATE Score	**346**	*Marks out of 100	**27.21**
All India Rank (AIR) in the test paper	**18233**	**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)

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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 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.

GATE 2024
IISc Bengaluru

COMPUTATION OF NORMALISED MARKS

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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

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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
SHREYASH GAURAV

Name of the Parent/Guardian
HEERA LAL SAH

Registration No.   **CS24S56203044**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination   **February 10, 2024**

GATE Score	**599**	*Marks out of 100	**50.43**
All India Rank (AIR) in the test paper	**2458**	**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

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

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GATE SCORE COMPUTATION

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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)

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

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COMPUTATION OF NORMALISED MARKS

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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
YATINDRA DEO

Name of the Parent/Guardian
KUMARI ARPANA

Registration No. **CS24S56203084**

Test Paper
Computer Science and Information Technology (CS)

Date of Examination **February 10, 2024**

GATE Score	**501**	*Marks out of 100	**41.47**
All India Rank (AIR) in the test paper	**5454**	**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)

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