

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.)

(e): RAMNAGARIA (JAGATPURA), JAIPUR-302017 (RAJASTHAN), INDIA
 (f): +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.)

		Registration Names of students selected/ qualified												
. N	Year	number/roll number for the exam	NET	SLET	GATE	GMAT	САТ	GRE	MAL	IELET	TOEFL	Civil Services	5	Other examination conducted by the State / Central Government
1	2023-24	EC24573021143			Asutosh Jangir								-	
2	2023-24	EC24S73022041	1		Dikshant Sharma									
3	2023-24	EC24573022040			Divyansh Sharma								1	
		EC24S73023019	 		Avni Jain									
		ME24523026274			Kapil									
	2023-24	ME24523022048	1		Mohit Pareek									
		CE24S43021197	1		ANKESH RAJ									
		CE24533022075	1		DILKHUSH MEENA									
	2023-24	CE24543022081			KAHKASHAN KHANAM									
		CE24533021064			RAHUL CHOUDHARY									
		CE24533027066			ATIBA QURESHI									
	2023-24	CE24S33023184			ASHOK JAT									
	2023-24	CE24S43024031			SAILESH MATHUR									
	2023-24	CE24543027024			PRAVESH SEHRA									
	2023-24	CE24S33029115			RAHUL MEENA							+		
	2023-24	CE24S43029116			MUSKAN MEENA			_						
	2023-24	CE24S33029111			ADITYA KUMAR									
	2023-24	CE24S43023003			NEHA KUMAVAT									
		CE24543028048			TANMAY JAISWAL									
		ES24513028036		1	TANMAY JAISWAL									
		EE24583023008			Akhil Upadhyay									
		EE24583023143			Hardik Verma									
		EE24583023078			Kanishk Pratap Singh Rathore									
		EE24583025018			Krati Lakhani									
		EE24583023211			Mandeep Hingonia									
		EE24383023211 EE24583023089			Monika Dudi									
		EE24583023089			Piyush Baldwa								4	
		EE24583025084			Pulkit Yadav								PA-	and the second second
		EE24583022134 EE24583023026			Saurabh Garg								-	×
	2023-24				Naman Jain						-			
30	2023-24	EE24S83021250			30								PRINC	IPAL

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





अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name	of t	he	Can	didate	
NAMA	N J	AIN			

Name	of the	Parent/	Guardian

LALIT KUMAR JAIN

Registration No.

Test Paper **Electrical Engineering (EE)**

Date of Examination	February 11,	2024		
GATE Score	332	Marks out of 100	24.33	
All India Rank (AIR)	9254	Qualifying Marks		
in the test paper		General	25.7	۸.
Number of candidates		EWS/OBC-NCL	23.1	
appeared for the test pape	59599	SC/ST/PwD	17.1	

EE24S83021250



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

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

PRINCIPAL Swami Keshvanand Institute cf

where

echnology Management & Gramothan M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

M₂ is the qualifying marks for general category candidates in the paper M, 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

 $S_{a} = 350$, is the score assigned to M S, = 900, is the score assigned to M,

M_a 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.

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.

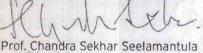


अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
ASHUTOSH JANGIR

Name of the Parent/Guardiar				130 L L
Registration No.	EC24573021	143		O E C S
Test Paper Electronics and Communicat	ion Engineerin	ng (EC)		PEOFE
Date of Examination February		2024		230426T129G182
GATE Score	340	Marks out of 100	24.33	
All India Rank (AIR)	9467	Qualifying Marks		
in the test paper		General	25.0	Astuntosh
Number of candidates		EWS/OBC-NCL	22.5	
appeared for the test paper	63092	SC/ST/PwD	16.6	



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



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

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

PRINCIPAL Swami Keshvanand Institute of echnology Management & Gramothan

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score: Gatedia, Jagatpura, JAIPUR-17 M_q is the qualifying marks for general category candidates in the paper

M, 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 S₁ = 900, is the score assigned to M.

 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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SCORE CARD

Name of the Candidate

Nam	ne of	f the	Parent/Gu	ardian

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	ねい
All India Rank (AIR)	11405	Qualifying Marks	Selin Res	
in the test paper		General	25.0	
Number of candidates		EWS/OBC-NCL	22.5	
appeared for the test par	63092	SC/ST/PwD	16.6	



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

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

certificate, if applicable, must be produced

along with this Score Card.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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



M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M is the qualifying marks for general category candidates in the paper

M, 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.

 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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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 Pamnagaria, Jagatpura, JAIPUR-17



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

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25.0 22.5

16.6

Name of the Candidate

Name of the Parent/Guardian

PANKAJ SHARMA

Registration No.

Test Paper Electronics and Communication Engineering (EC)

Date of Examination	February 11,	2024
GATE Score	350	Marks out of 100
All India Rank (AIR)	8619	Qualifying Marks
in the test paper		General
Number of candidates		EWS/OBC-NCL

EC24S73022040

Number of candidates appeared for the test paper **63092**

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

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	1982

SC/ST/PwD

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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

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

where

PRINCIPAL Swami Keshvanand Institute of

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score and Management & Gramothan Mais the qualifying marks for general category candidates in the paper

M² 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,

 M_{g} 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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अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate **AVNI JAIN**

Name of the Parent/Guardian **VINAY DOSI**

Registration No.

Test Paper Electronics and Communication Engineering (EC)

Date of Examination	February 11,	2024	
GATE Score	261	Marks out of 100	19.0
All India Rank (AIR)	19596	Qualifying Marks	
in the test paper		General	25.0
Number of candidates		EWS/OBC-NCL	22.5
anneared for the test na	63092	SC/ST/PwD	16.6

EC24S73023019



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

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

Prof. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024

On behalf of NCB-GATE

Ministry of Education (MoE)



PRINCIPAL Swami Keshvanand Institute of

where

echnology Management & Grainothan M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M₂ is the qualifying marks for general category candidates in the paper

M, 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

 $S_{a} = 350$, is the score assigned to M_a S, = 900, is the score assigned to M,

 M_{ρ} 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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ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate KAPIL

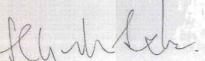
Name of the Parent/Guardian SANJU DEVI

Registration No.

Test Paper Mechanical Engineering (ME)

Date of Examination	February 3,	2024	
GATE Score	432	Marks out of 100	35.33
All India Rank (AIR)	4727 Qualifying Marks		
in the test paper		General	28.6
Number of candidates		EWŞ/OBC-NCL	25.7
appeared for the test paper	65546	SC/ST/PwD	19.0

ME24S23026274



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

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

where



Technology Management & Gramothan M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 ScoreiGardiagaria, Jagatpura, JAIPUR-17 M_a is the qualifying marks for general category candidates in the paper

M, 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

 $S_{2} = 350$, is the score assigned to M₂ S, = 900, is the score assigned to M,

M_a 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.

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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			
Registration No.	ME24S23022048		94 1
Test Paper <mark>Mechanical Engineering (ME</mark>)			
Date of Examination	February 3, 2024		
GATE Score	359	Marks out of 100	29.33
All India Rank (AIR)	7581	Qualifying Marks	
in the test paper		General	28.6
Number of candidates		EWS/OBC-NCL	25.7
appeared for the test paper	65546	SC/ST/PwD	19.0



मोहित पारीक

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

Prof. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024

On behalf of NCB-GATE

Ministry of Education (MoE)

The GATE 2024 score is calculated using the formula

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

where

PRINCIPAL Swami Keshvanand Institute of Technology Management & Gramothan

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Cardagaria, Jagatpura, JAIPUR-17 M_a is the qualifying marks for general category candidates in the paper

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M, 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,

 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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अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

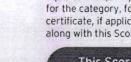
Name of the Candidate ANKESH RAJ

ANNESTINA				29TANKESHRA
Name of the Parent/Guardia SARASWATI SINGH	an			- 222-29TANKESHR4, 10
Registration No.	CE24S43021	197		
Test Paper Civil Engineering (CE)				940447
Date of Examination	February 4, 2	2024		
GATE Score	447	*Marks out of 100	36.94	
All India Rank (AIR)	5762	Qualifying Marks		onkesh Ray
in the test paper		General	28.3	2010-00 (11-5)
Number of candidates	No. Str. F	EWS/OBC-NCL	25.4	
appeared for the test paper	85869	SC/ST/PwD	18.8	*Normalized marks across two sessions of the test paper
Hundra Sekhar Seela	Jr.		the m equal for th certif	didate is considered qualified if narks secured are greater than or I to the qualifying marks mentioned to category, for which a valid category icate, if applicable, must be produced with this Score Card.

Organising Chairperson, GATE 2024 On behalf of NCB-GATE Ministry of Education (MoE)



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

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

PRINCIPAL Swami Keshvanand Institute of echnology Management & Gramothan Pamnagaria, Jagatpura, JAIPUR-17

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M_o is the qualifying marks for general category candidates in the paper

M, 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_o 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.



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} (\mathsf{M}_{ij} - \mathsf{M}_{iq}) + \mathsf{M}_{q}^{g}$$

where

M₁₁ 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^g is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

M₁₁ is the average marks of the top 0.1% of the candidates in the ith session and

M_{ia} 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.

PRINCIPAL Swami Keshvanand Institute of Jechnology Management & Gramothan Pamnagaria, Jagotpura, JAIPUR-17



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate **DILKHUSH MEENA**

ebruary 4, 2024 39 098	4 *Marks out of 100 Qualifying Marks	36.27	Barty Josepheres Contraction of the second s
39	*Marks out of 100	36.27	028833504 450
		36.27	
098	Qualifying Marks		
	THE PARTY OF THE P		- Dilkhush meeng
	General	28.3	-Drugungel hurry
	EWS/OBC-NCL	25.4	
5869	SC/ST/PwD	18.8	*Normalized marks across two sessions of the test paper
			didate is considered qualified if
		equal	arks secured are greater than or to the qualifying marks mentioned e category, for which a valid category
5 ~	869	869	869 SC/ST/PwD 18.8

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



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

Swami Keshvanand Institute of

echnology Management & Gramothan Paninagaria, Jagatpure, JAIPUR-17

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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_{a} is the qualifying marks for general category candidates in the paper

M, 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)

 $S_a = 350$, is the score assigned to M_a

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

 M_{σ} 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.



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^{g}$$

where

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

 $\overline{\mathsf{M}}^{\mathsf{g}}_{\mathsf{t}}$ is the average marks of the top 0.1% of the candidates considering all sessions

M^g_a is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

M₁₁ is the average marks of the top 0.1% of the candidates in the ith session and

M_{ia} 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.

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



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

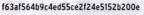
SCORE CARD

Name of the Candidate KAHKASHAN KHANAM

Name of the Parent/Guardian SALIM MOHAMMED CD37CE245 CE24S43022081 Registration No. Test Paper **Civil Engineering (CE)** February 4, 2024 Date of Examination GATE Score 429 *Marks out of 100 35.31 All India Rank (AIR) **Qualifying Marks** 6524 Kolkasha in the test paper 28.3 General 25.4 EWS/OBC-NCL Number of candidates 85869 *Normalized marks across two 18.8 appeared for the test paper SC/ST/PwD 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

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.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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_a 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.



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



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^{g}$$

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_{ti} is the sum of the mean and standard deviation of marks in the ith session.

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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.

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



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate **RAHUL CHOUDHARY**

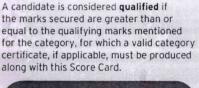
Name	of the Parent/Guardian	
HANUN	IAN SAHAY JAT	

Registration No.	CE24S330210	064		1CE3
Test Paper Civil Engineering (CE)				66.00
Date of Examination	February 4, 2	2024		- A A A A A A A A A A A A A A A A A A A
GATE Score	397	*Marks out of 100	32.49	
All India Rank (AIR)	8123	Qualifying Marks		
in the test paper		General	28.3	Kahul
Number of candidates		EWS/OBC-NCL	25.4	
Number of candidates appeared for the test paper	85869	SC/ST/PwD	18.8	*Normalized marks across tw sessions of the test paper

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



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

RINCIPAL Swami Keshvanand Institute cf Technology Management & Gramothan

Pamnagaria, Jagatpura, JAIPUR-17

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

M, 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)

 $S_a = 350$, is the score assigned to M_a

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

 M_{σ} 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.



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^g - \mathsf{M}_{q}^g}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^g$$

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_{ig} is the sum of the mean and standard deviation of marks in the ith session.

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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 echnology Management & Gramothan Pamnagaria, Jagatpura, JAIPUR-17



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate **ATIBA QURESHI**

Registration No.	CE24S33027	066		Little Contraction of the contra
Test Paper Civil Engineering (CE)				9 E O N E
Date of Examination	February 4, 2	024		neog i t
GATE Score	366	*Marks out of 100	29.74	
All India Rank (AIR)	10344	Qualifying Marks		Atiba Rureshi
n the test paper		General	28.3	Affile gurester
Number of candidates		EWS/OBC-NCL	25.4	
appeared for the test paper	85869	SC/ST/PwD	18.8	*Normalized marks across two sessions of the test paper
Hint	h.		the ma equal for the	didate is considered qualified if arks secured are greater than or to the qualifying marks mentioned e category, for which a valid category cate, if applicable, must be produced

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.

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

PRINCIPAL Swami Keshvanand Institute cf Technology Management & Gramothan Pamnagaria, Jagatpura, JAIPUR-17

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M_o is the qualifying marks for general category candidates in the paper

M, 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)

 $S_a = 350$, is the score assigned to M_a

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

M_a 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.



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^{g}$$

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_{ig} is the sum of the mean and standard deviation of marks in the ith session.

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



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

25.4

18.8

Name of the Candidate ASHOK JAT

Name of the Parent/Guardian RUPA RAM

Registration No.

Test Paper

Civil Engineering (CE)

Date of Examination	February 4, 2024		
GATE Score	362	•Marks out of 100	29.39
All India Rank (AIR)	10635	Qualifying Marks	
in the test paper		General	28.3

CE24S33023184

Number of candidates appeared for the test paper

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

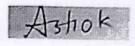
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			23

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EWS/OBC-NCL

SC/ST/PwD





*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.

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

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

PRINCIPAL Swami Keshvanand Institute of Scienciogy Management & Gramothan

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

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अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate SAILESH 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)	11366	Qualifying Marks	
in the test paper		General	28.3
Number of condidates		EWS/OBC-NCL	25.4
Number of candidates appeared for the test paper	85869	SC/ST/PwD	18.8



690c81182b42a4c0d004a30284ae219d



*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.

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

> > RINCIPAL

On behalf of NCB-GATE Ministry of Education (MoE)

f. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

Swami Keshvanand Institute of minology Management & Gramothan Fatheragaria, Jagatpura, JAIPUN-17 M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

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

M, 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)

 $S_a = 350$, is the score assigned to M_a

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

M_c 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.



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ organising institute: indian institute of science, bengaluru SCORE CARD

COMPUTATION OF NORMALISED MARKS

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The normalised marks of the jth candidate in the ith session, denoted by \widehat{M}_{ij} , are computed as

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} (\mathsf{M}_{ij} - \mathsf{M}_{iq}) + \mathsf{M}_{q}^{g}$$

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}^{g} is the average marks of the top 0.1% of the candidates in the ith session and M_{ig}^{i} is the sum of the mean and standard deviation of marks in the ith session.

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> PRINCIPAL Swami Keshvanand Institute of echnology Management & Gramothan Canoligario, Jagatpura, JAIPUR-17



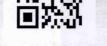
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of	the Candidate
PRAVESI	I SEHRA

Registration No.	CE24S43027	024		S PARTING S C FART
Test Paper Civil Engineering (CE)				steots
Date of Examination	February 4, 2	2024		
GATE Score	319	*Marks out of 100	25.51	A AND A A
All India Rank (AIR)	14729	Qualifying Marks		(Jada ward)
in the test paper		General	28.3	Domities
Number of candidates		EWS/OBC-NCL	25.4	
appeared for the test paper	85869	SC/ST/PwD	18.8	*Normalized marks across two sessions of the test paper
Hundra Sekhar Seelamantula			ti e fr	candidate is considered qualified if ne marks secured are greater than or qual to the qualifying marks mentioned or the category, for which a valid category ertificate, if applicable, must be produced long with this Score Card.

Organising Chairperson, GATE 2024 On behalf of NCB-GATE Ministry of Education (MoE)





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

APRAVES

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

M, 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)

 $S_a = 350$, is the score assigned to M_a

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

PRINCIPAL Syami Keshvanand Institute of Technology Management & Granothan

 M_{g} 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.



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^{g}$$

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_{ig} is the sum of the mean and standard deviation of marks in the ith session.

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PRINCIPAL Swami Keshvanand Institute of minilogy Management & Gramathan Pamilagena, Jagatpura, JAIPUR-17 Page 2 of 2



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.	CE24S330291	15		
Test Paper Civil Engineering (CE)				A CACEDO
Date of Examination	February 4, 2	024		08388384VJ
GATE Score	262	*Marks out of 100	20.45	.prista prista
All India Rank (AIR) in the test paper	23051	Qualifying Marks		Rahul
		General	28.3	North
Number of candidates appeared for the test paper		EWS/OBC-NCL	25.4	
	85869	SC/ST/PwD	18.8	*Normalized marks across two sessions of the test paper
Pel dala			the ma equal	didate is considered qualified if arks secured are greater than or to the qualifying marks mentioned e category, for which a valid category

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

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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

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_o 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.

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



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.

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$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^{g}$$

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_{ig} is the sum of the mean and standard deviation of marks in the ith session.

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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 A code Management & Gramothan Management & Gramothan



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
MUSKAN MEENA

Registration No.	CE24S430291	16		CE CE
Test Paper Civil Engineering (CE)				97 0 1 9 TO 5 9
Date of Examination	February 4, 2	024		102 × 4 × 10-115601120
GATE Score	264	*Marks out of 100	20.61	
All India Rank (AIR)	22706	Qualifying Marks		
in the test paper		General	28.3	Muskan Muna
Number of candidates	hadil (s	EWS/OBC-NCL	25.4	
appeared for the test paper	85869	SC/ST/PwD	18.8	*Normalized marks across tw sessions of the test paper

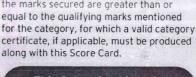


Prof. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024 On behalf of NCB-GATE Ministry of Education (MoE)









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

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

PRINCIPAL Swami Keshvanand Institute of schnology Management & Gramothan Pamnagaria, Jagatpura, JAIPUR-17

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M_o is the qualifying marks for general category candidates in the paper

M, 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)

 $S_a = 350$, is the score assigned to M_a

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

 M_{σ} 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.



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^{g}$$

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_{ig} is the sum of the mean and standard deviation of marks in the ith session.

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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 Theology Management & Gramothan Theorem Jacobura, JAPUIX-17



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
ADITYA KUMAR

				- 9121 tun
Name of the Parent/Guardia R L MEENA	n			57 0 2 9 1 2 4 4 M W R P 0 1
Registration No.	CE24S33029	9111		54CE2
Test Paper Civil Engineering (CE)				SZOLL.
Date of Examination	February 4, 2	2024		0031509433
GATE Score	254	*Marks out of 100	19.77	
All India Rank (AIR)	24451	Qualifying Marks		Litte
n the test paper		General	28.3	
Number of candidates		EWS/OBC-NCL	25.4	
appeared for the test paper	85869	SC/ST/PwD	18.8	*Normalized marks across two sessions of the test paper
Hundra Prof. Chandra Sekhar Seelar	h. mantula		the m equal for th certif	didate is considered qualified if larks secured are greater than or to the qualifying marks mentioned e category, for which a valid category icate, if applicable, must be produced with this Score Card.

Organising Chairperson, GATE 2024 On behalf of NCB-GATE Ministry of Education (MoE)





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

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

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

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M_a is the qualifying marks for general category candidates in the paper

M, 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)

 $S_a = 350$, is the score assigned to M_a

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

M_a 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.



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} (\mathsf{M}_{ij} - \mathsf{M}_{iq}) + \mathsf{M}_{q}^{g}$$

where

M₁₁ is the actual marks obtained by the jth candidate in the ith session

 M_t^g is the average marks of the top 0.1% of the candidates considering all sessions

M^g_q is the sum of mean and standard deviation of marks of the candidates in the paper considering all sessions

M_{ti} is the average marks of the top 0.1% of the candidates in the ith session and

M_{ia} 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.

PRINCIPAL

Swami Keshvanand Institute of Stranology Menegement & Gramoth**an** Remangaria, Jagatpura, JAIPUR-17



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate **NEHA KUMAWAT**

Test Paper Civil Engineering (CE)Date of ExaminationFebruary 4, 2024GATE Score454*Marks out of 10037.59All India Rank (AIR) in the test paper5459Qualifying Marks General28.3Number of candidates appeared for the test paper85869SC/ST/PwD18.8	Registration No.	CE24S4302300	3		T AM PW
GATE Score 454 *Marks out of 100 37.59 All India Rank (AIR) in the test paper 5459 Qualifying Marks General 28.3 Number of candidates 85869 EWS/OBC-NCL 25.4	and the second				4 0 0 0 M
GATE Score 454 *Marks out of 100 37.59 All India Rank (AIR) in the test paper 5459 Qualifying Marks General 28.3 Number of candidates 85869 EWS/OBC-NCL 25.4	Date of Examination	February 4, 202	4 hand 1		5221 46E 1511010
in the test paper General 28.3 Number of candidates 85869 EWS/OBC-NCL 25.4	GATE Score	454	*Marks out of 100	37.59	
Number of candidates 85869 EWS/OBC-NCL 25.4		5459	Qualifying Marks		looke
Number of candidates 85869	in the test paper		General	28.3	Habert
*Normalized marks across	Number of candidates appeared for the test paper		EWS/OBC-NCL	25.4	
Second with the test paper		85869	SC/ST/PwD	18.8	*Normalized marks across tw sessions of the test paper
	Per 1 /				harks secured are greater than or I to the qualifying marks mentioned
the marks secured are greater than or	HUNAX	h.		for th	to the qualifying marks mentioned he category, for which a valid catego ficate, if applicable, must be product

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

GATE SCORE COMPUTATION

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

where

The GATE 2024 score is calculated using the formula



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PRINCIPAL

along with this Score Card.

This Score Card is valid

up to 31st March 2027.

Swami Keshvanand Institute of Technology Management & Gramothan

M is the normalised marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card, JAIPUR-17 M_{n} is the qualifying marks for general category candidates in the paper

M, 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)

 $S_a = 350$, is the score assigned to M_a

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

M_a 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.

Page 1 of 2



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ organising institute: indian institute of science, bengaluru SCORE CARD

COMPUTATION OF NORMALISED MARKS

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The normalised marks of the jth candidate in the ith session, denoted by \widehat{M}_{μ} , are computed as

$$\widehat{\mathsf{M}}_{ij} = \frac{\mathsf{M}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^{g}$$

where

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

M^g_t is the average marks of the top 0.1% of the candidates considering all sessions

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

M_{ti} is the average marks of the top 0.1% of the candidates in the ith session and

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

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> PRINCIPAL Svami Keshvanand Institute of Chnology Management & Gramothan Pambagaria, Jagatpura, JAIPUR-17



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

$$\widehat{\mathsf{M}}_{ij} = \frac{\mathsf{M}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} (\mathsf{M}_{ij} - \mathsf{M}_{iq}) + \mathsf{M}_{q}^{g}$$

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}_{tj} is the average marks of the top 0.1% of the candidates in the ith session and M_{ij} is the sum of the mean and standard deviation of marks in the ith session.

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PRINCIPAL Swami Keshvanand Institute of technology Management & Gramothan Bumnagaria, Jagatpura, JAIPUR-17



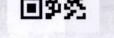
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate
TANMAY JAISWAL

SATYANARAYAN				CENSON CENS
Registration No.	CE24S43028	1048		U U
Test Paper Civil Engineering (CE)				10°216
Date of Examination	February 4, 2	2024		ESS TRIZESPL
GATE Score	516	*Marks out of 100	43.14	
All India Rank (AIR)	3498	Qualifying Marks		10
in the test paper		General	28.3	~ [m24-
Number of candidates appeared for the test paper		EWS/OBC-NCL	25.4	
	85869	SC/ST/PwD	18.8	*Normalized marks across two sessions of the test paper
Per Jahr			the m equal	didate is considered qualified if arks secured are greater than or to the qualifying marks mentioned e category, for which a valid category

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







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GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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_o 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)

 $S_a = 350$, is the score assigned to M_a

 $S_t = 900$, 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.

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



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

COMPUTATION OF NORMALISED MARKS

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The normalised marks of the jth candidate in the ith session, denoted by \widehat{M}_{μ} , are computed as

$$\widehat{\mathsf{M}}_{ij} = \frac{\overline{\mathsf{M}}_{t}^{g} - \mathsf{M}_{q}^{g}}{\overline{\mathsf{M}}_{ti} - \mathsf{M}_{iq}} \left(\mathsf{M}_{ij} - \mathsf{M}_{iq}\right) + \mathsf{M}_{q}^{g}$$

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_{ig} is the sum of the mean and standard deviation of marks in the ith session.

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PRINCIPAL Swami Keshvanand Institute of Fechnology Management & Gramothan Pamnagaria, Jagatpura, JAIPUR-17



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate **TANMAY JAISWAL**

Registration No.	ES24S130280)36	4	4 0 0 E S 2 4 5 4 7 5 4 P F F F F F F F F F F F F F F F F F F
Test Paper Environmental Science and E	ngineering (ES)		60 V OF 0
Date of Examination	February 3, 2	024		1 5 5 1 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5
GATE Score	409	Marks out of 100	41.67	
All India Rank (AIR)	769	Qualifying Marks		10 Martine Land
in the test paper		General	37.9	
Number of candidates		EWS/OBC-NCL	34.1	
appeared for the test paper	6445	SC/ST/PwD	25.2	
Hundra Sekhar Seelamantula				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.
Organising Chairperson, GAT	E 2024			This Score Card is valid

On behalf of NCB-GATE Ministry of Education (MoE)

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up to 31st March 2027.

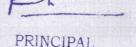
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GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where



Swami Keshvanand Institute of Technology Management & Gramothan

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M_e is the qualifying marks for general category candidates in the paper

M, 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

 $S_a = 350$, is the score assigned to M_a S, = 900, is the score assigned to M,

 M_{n} 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.



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)	317	Qualifying Marks	
in the test paper		General	32.7
Number of candidates		EWS/OBC-NCL	29.4
appeared for the test par	9900	SC/ST/PwD	21.8





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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.

A candidate is considered qualified if

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

GATE SCORE COMPUTATION

Chandra Sekhar Seelamantula

Organising Chairperson, GATE 2024

On behalf of NCB-GATE

Ministry of Education (MoE)

The GATE 2024 score is calculated using the formula

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

where

Pro

PRINCIPAL Swami Keshvanand Institute of Chnology Management & Gramothan

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Cardgaria, Jagatpura, JAIPUR-17 M_a is the gualifying marks for general category candidates in the paper

M^{*} 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_g S_t = 900, is the score assigned to M_t

 M_{g} 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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अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate	
HARDIK VERMA	

Name of the Parent/Guardiar				5 0 1 3 1 4 CO
Registration No.	EE24S83023	143	Page 1	2EE2
Test Paper <mark>Electrical Engineering (EE)</mark>				O B C O
Date of Examination	February 11, 2	2024		
GATE Score	644	Marks out of 100	48.0	15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
All India Rank (AIR)	569	Qualifying Marks		11
in the test paper		General	25.7	Hardik
Number of candidates		EWS/OBC-NCL	23.1	
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)



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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

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

where

PRINCIPAL Swami Keshvanand Institute of echnology Management & Gramothan

Amagaria, Jagatpura, JAIPUR-17 M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M_a is the qualifying marks for general category candidates in the paper

M, 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

 $S_{a} = 350$, is the score assigned to M_a S, = 900, is the score assigned to M.

M_a 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.

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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		EWS/OBC-NCL	23.1
anneared for the test nane	59599	SC/ST/PWD	17.1



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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

Prof. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024

On behalf of NCB-GATE

Ministry of Education (MoE)

The GATE 2024 score is calculated using the formula

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

1____

where

PRINCIPAL Swami Keshvanand Institute of Cechnology Management & Gramothan

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card¹⁹garia, Jagetpura, JAIPUR-17 M_g is the gualifying 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.

M_g 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.

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अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४ ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate **KRATI LAKHANI**

				O18 MARKE
Name of the Parent/Guardian DAYAL LAKHANI				
Registration No.	EE24S83025	018		u V V
Test Paper Electrical Engineering (EE)				0.03 E
Date of Examination	February 11, 2	2024		515151 ST
GATE Score	380	Marks out of 100	28.0	
All India Rank (AIR)	6005	Qualifying Marks		11. 15
in the test paper		General	25.7	- Kuzti
Number of candidates		EWS/OBC-NCL	23.1	
appeared for the test paper	59599	SC/ST/PwD	17.1	
Prof. Chandra Sekhar Seelam Organising Chairperson, GAT On behalf of NCB-GATE Ministry of Education (MoE)		6b71/2671936c28af18c096132b2b6c8		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

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

where

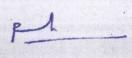
PRINCIPAL M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Carevanand Institute of M_g is the gualifying marks for general category candidates in the paper

M 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

 $S_a = 350$, is the score assigned to M_a S, = 900, is the score assigned to M,

 M_{a} 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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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.

Test Paper **Electrical Engineering (EE)**

Date of Examination	February 11,	2024		
GATE Score	389	Marks out of 100	28.67	
All India Rank (AIR)	5570	Qualifying Marks	Qualifying Marks	
in the test paper		General	25.7	
Number of candidates		EWS/OBC-NCL	23.1	
appeared for the test paper	59599	SC/ST/PwD	17.1	

EE24S83023211



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)



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GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

PRINCIPAL Sami Keshvanand institute of

schoology Management & Cramothan M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card management, JAIPUK-17 M_a is the qualifying marks for general category candidates in the paper

M, 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

 $S_{a} = 350$, is the score assigned to M S, = 900, is the score assigned to M,

M_e 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.

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.



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of	the	Cand	idate
MONIKA	DUD	l	

Name of the Parent/Guardian	
VIRENDRA KUMAR DUDI	

Registration No.

Test Paper			
Electrical	Engineerin	ig (E	E)

Date of Examination	February 11,	2024		
GATE Score	490	Marks out of 100	36.33	
All India Rank (AIR)	2311	Qualifying Marks	Qualifying Marks	
in the test paper		General	25.7	
Number of candidates		EWS/OBC-NCL	23.1	
appeared for the test paper	59599	SC/ST/PwD	17.1	

EE24S83023089



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Manga

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

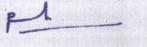
GATE Score = $S_q + (S_t - S_q) \frac{(M - M_q)}{(M_t - M_c)}$

Prof. Chandra Sekhar Seelamantula Organising Chairperson, GATE 2024

On behalf of NCB-GATE

Ministry of Education (MoE)

where



PRINCIPAL

Swami Keshvanand Institute of Technology Management & Gramothan 2024 Score Cardonagaria, Jagotputa, JAIPUR-17

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Cardoongaria, Jagatpura, JAIPUR-17 M_a is the gualifying marks for general category candidates in the paper

M² 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,

M_g 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.

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.



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU



Name of	the Ca	Indic	late
MONIKA	DUDI		

Name of the Parent/Guardia	an
VIRENDRA KUMAR DUDI	

Registration No.

Test Paper		
Electrical	Engineeri	ng (EE)

Date of Examination	February 11,	2024		
GATE Score	490	490 Marks out of 100 36		
All India Rank (AIR)	2311	Qualifying Marks	Qualifying Marks	
in the test paper		General	25.7	
Number of candidates		EWS/OBC-NCL	23.1	
appeared for the test paper	59599	SC/ST/PwD	17.1	

EE24S83023089



Manga

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

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



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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

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

where

PRINCIPAL Swami Keshvanand Institute of Inology Management & Gramothan

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Cardigada, Jagatpura, JAIPUR-17 M_a is the qualifying marks for general category candidates in the paper

M² 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,

 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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अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candida	ite
PIYUSH BALDWA	

RAMESHWAR LAL BALDWA				- 230 8 +	
Registration No.	EE24S830230	084		в	
Test Paper Electrical Engineering (EE)				33052	
Date of Examination	February 11, 2	2024 6 8 W 8 9 109019			
GATE Score	529	Marks out of 100	39.33		
All India Rank (AIR)	1636	Qualifying Marks		ρ`,	
in the test paper		General	25.7	- Peyush	
Number of candidates appeared for the test paper	59599	EWS/OBC-NCL	23.1		
		SC/ST/PwD	17.1		
Hundra Sekhar Seelarr	h		the equ for cert	andidate is considered qualified if marks secured are greater than or ial to the qualifying marks mentioned the category, for which a valid category tificate, if applicable, must be produced ng with this Score Card.	

Organising Chairperson, GATE 2024 On behalf of NCB-GATE Ministry of Education (MoE)



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

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

PRINCIPAL Swami Keshvanand Institute of

where

anthology Management & Gramothan M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card and Jagatpura, JAIPUR-17 M_a is the qualifying marks for general category candidates in the paper

M, 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

 $S_a = 350$, is the score assigned to M_a S, = 900, is the score assigned to M,

M_a 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.

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अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Candidate PULKIT YADAV

GAJRAJ SINGH YADAV Registration No.	EE24583022	2134	022234PULKITT 072		
Test Paper Electrical Engineering (EE)				X+SEOO	
Date of Examination	February 11,	, 2024 9219 10216250 400			
GATE Score	354	Marks out of 100	26.0		
All India Rank (AIR) in the test paper	7584	Qualifying Marks		P	
		General	25.7	- Pulkit	
Number of candidates appeared for the test paper	59599	EWS/OBC-NCL	23.1		
		SC/ST/PwD	17.1		
Addate Seelar	L.			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)



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

GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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



Swami Keshvanand Institute of Technology Management & Gramothan M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

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

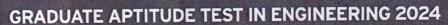
M, is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper

 $S_a = 350$, is the score assigned to M_a S, = 900, is the score assigned to M,

M_a 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.

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PRINCIPAL



अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

SCORE CARD

Name of the Parent/Guar	dian			of following the second
Registration No.	EC24S73023	074	9 6 0	
Test Paper Electronics and Commun	15050			
Date of Examination	February 11, 2	2024		222112112 ¹²
GATE Score	519	Marks out of 100	36.33	
All India Rank (AIR) in the test paper Number of candidates	1820	Qualifying Marks		- Swiabhr
		General	25.0	Jawianne
		EWS/OBC-NCL	22.5	
appeared for the test pa	63092	SC/ST/PwD	16.6	
Dar I l	xhr.	■20 予約 2	equa for t certi	marks secured are greater than or al to the qualifying marks mentioned he category, for which a valid category ificate, if applicable, must be produced g with this Score Card.
Prof. Chandra Sekhar Se Organising Chairperson, On behalf of NCB-GATE Ministry of Education (M	GATE 2024	eac7f9b2ab907c9899900c80b53270	(This Score Card is valid up to 31 st March 2027.

IISc Bengaluru

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card M_a is the qualifying marks for general category candidates in the paper

M¹ 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

 $S_a = 350$, is the score assigned to M_a

 $S_{t} = 900$, is the score assigned to M_{t}

 M_{σ} 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.

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