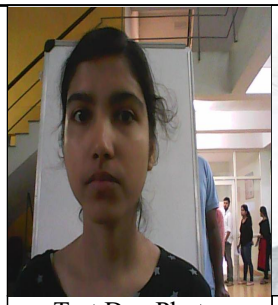
COMMON ADMISSION TEST 2019 (CAT 2019)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2019 SCORE CARD

Name of the Candidate : ASMITA SAHA

Candidate's Contact Details :
36 RAJANI KANTA DAS ROAD RAMLAL BAZAR GARFA KOLKATA-700078

Town/City : KOLKATA
District : Kolkata
State : West Bengal
Email : asmitasahaasmita@gmail.com


Test Day Photo


Uploaded Photo

CAT Registration Number	9039603	**PWD Status**	No
Gender	Female	**Category**	General
Date of Birth	06/May/1996	**Date and Time of Test**	24th Nov 2019 (9:00 AM - 12:00 PM)

Section: Verbal Ability & Reading Comprehension		Section: Data Interpretation & Logical Reasoning		Section: Quantitative Ability		Total	
Scaled Score	**Percentile**	**Scaled Score**	**Percentile**	**Scaled Score**	**Percentile**	**Overall Scaled Score**	**Overall Percentile**
42.62	91.57	38.35	94.57	37.31	92.21	118.27	94.77

Instructions:

1. Only those candidates who have taken the Common Admission Test (CAT 2019) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2019. You will not receive the score card by email or by post.
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3. Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate.
4. IIMs and Non-IIM member institutions independently decide how to use CAT 2019 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate/Fellow Programme(s) in Management.
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6. All queries regarding post-CAT 2019 selection process must be directed to the respective IIMs. CAT Centre will not answer post-CAT queries.
7. CAT 2019 score is valid only until 31st December 2020 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on www.iimcat.ac.in till 31st December 2020 to download.
8. Webmail support cat2019@iimk.ac.in & cathelpdesk@iimcat.ac.in will be available till 31st March 2020.

COMMON ADMISSION TEST 2019 (CAT 2019)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2019 SCORE CARD

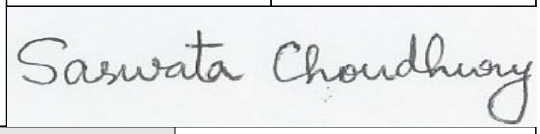
Name of the Candidate : SASWATA CHOUDHURY

Candidate's Contact Details :
54 Gouri Bari Lane

Town/City : Kolkata
District : Kolkata
State : West Bengal
Email : saswatachoudhury8@gmail.com


Test Day Photo


Uploaded Photo



CAT Registration Number	9153042	**PWD Status**	No
Gender	Male	**Category**	General
Date of Birth	08/Aug/1996	**Date and Time of Test**	24th Nov 2019 (9:00 AM - 12:00 PM)

Section: Verbal Ability & Reading Comprehension		Section: Data Interpretation & Logical Reasoning		Section: Quantitative Ability		Total	
Scaled Score	**Percentile**	**Scaled Score**	**Percentile**	**Scaled Score**	**Percentile**	**Overall Scaled Score**	**Overall Percentile**
46.62	93.85	35.43	92.97	58.75	98.64	140.80	97.80

Instructions:

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3. Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate.
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8. Webmail support cat2019@iimk.ac.in & cathelpdesk@iimcat.ac.in will be available till 31st March 2020.

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

ANKITA BASU

Registration Number

CS18S36070035

Examination Paper

Computer Science and Information Technology (CS)

Ankita Basu

(Candidate's Signature)

Performance

Marks out of 100*	32.0			
Qualifying Marks**	25.0 (General)	22.5 (OBC (NCL))	16.6 (SC/ST/PwD)	
GATE Score	433			

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper: **6977**

Number of Candidates Appeared in this paper: **107893**

* Normalized marks for multi-session papers

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

Digital Fingerprint: b48a989521cf8508a9bbe7be8095f48a

G. Pugazhenthi

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB - GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In the GATE 2018 score formula, 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 in the paper.

Qualifying in GATE 2018 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A - Engineering Mathematics (compulsory)
B - Fluid Mechanics
C - Materials Science
D - Solid Mechanics
E - Thermodynamics
F - Polymer Science and Engineering
G - Food Technology
H - Atmospheric and Oceanic Sciences

XL: Life Sciences
P - Chemistry (compulsory)
Q - Biochemistry
R - Botany
S - Microbiology
T - Zoology
U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Ministry of Education
Government of India

UGC NET December - 2021 & June – 2022 (merged cycles)

National Testing Agency - Score Card

NATIONAL TESTING AGENCY
Excellence in Assessment

Roll Number :	WB10630644	**Application Number** :	220510038176	
Candidate's Name :	ANKITA BASU			
Mother's Name :	MOUSUMI BASU			
Father's Name :	GORACHAND BASU			
Category :	General	**Person with Disability(PwD)*** :	--	
Gender :	FEMALE	**Date of Birth** :	24-03-1995	
Subject :	Computer Science and Applications			
No of Candidates in this Subject	**Registered** : 35038	**Appeared** :	20238	
Applied For :	JRF & ASSISTANT PROFESSOR			

D6D7FB61B9B0B5DCABBFC17B2DDB1031

Paper	Maximum Marks	Marks Obtained
Paper-1 :	100	60
Paper-2 :	200	116
Total :	300	176
Total Marks Obtained in Words :	One Hundred Seventy Six Only	
Result :	QUALIFIED FOR ASSISTANT PROFESSOR ONLY	

'*' VI-Visually Impaired, HI- Hearing Impaired, LM-Locomotor Disability, OD-Other Disability

Dated : 05-11-2022

Senior Director, NTA UGC NET

Subject wise/Category wise cut-off for Assistant Professor only and Junior Research Fellowship (JRF)& Assistant Professor Both are available on website.

Note:

1. This electronically generated Score Card is the official result declared by NTA and does not require any signature.
2. Candidate's particulars including Category and Person with Disability (PwD) have been indicated as mentioned by the candidate in the online Application Form
3. Subject wise Cut-Off is based on the Percentage of Marks Obtained.
4. Those qualified for Assistant Professor will not be considered for award of JRF. Candidates who qualify the Test for eligibility for Assistant Professor will be governed by the rules and regulations for recruitment of Assistant Professor of the concerned universities/colleges/State governments, as the case may be.
5. The slots of JRFs of both UGC-NET December - 2021 & June – 2022 (merged cycles) have been merged, while the methodology for Subject wise cum Category-wise allocation of JRFs remains unchanged.
6. The candidates who qualify for the award of Junior Research Fellowship are eligible to pursue research in the subject of their post-graduation or in a related subject and are also eligible for Assistant Professor. The universities, institutions, IITs and other national organizations may select the JRF awardees for full time research work in accordance with the procedure prescribed by them.
7. Economically Weaker Section (EWS), Scheduled Caste(SC)/Scheduled Tribe(ST)/Persons with Disability(PwD)/ Thirdgender /Other Backward Classes -Non creamy layer (OBC-NCL), as per the central list of Other Backward Classes available on National Commission for Backward Classes (NCBC), Government of India website: www.ncbc.nic.in, candidate will be given such special concessions as may be decided by the UGC.
8. Candidates qualifying for the award of Junior Research fellowship will be eligible to receive fellowship of UGC under various schemes, subject to their finding placement in universities/IITs/institutions. The validity period of the offer is three years w.e.f. the date of issue of JRF Award Letter. However, in case the candidates who have already joined M. Phil. / Ph.D., the date of commencement of fellowship shall be from the date of declaration of NET result or date of their joining, whichever is later.
9. The National Testing Agency shall not be responsible for any printing error in the publication. While preparing the scores due care has been taken. However, any inadvertent error cannot be ruled out. The NTA reserves the right to rectify any error at a later stage.
10. No separate intimation letter shall be issued

Certificate No. : WBCSC20220321

THE WEST BENGAL COLLEGE SERVICE COMMISSION

STATE ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

(Accredited by the UNIVERSITY GRANTS COMMISSION, New Delhi)

(Valid in the State of West Bengal only)

SET Ref. No. *WBSET/23-0321* ***Roll No.*** *10004094*

Certified that *ANKITA BASU*

Son/Daughter of *MOUSUMI BASU* ***(Mother)***

and *GORACHAND BASU* ***(Father)***

has qualified the West Bengal SET for eligibility for Assistant Professor held on 09.01.2022 in the Subject *COMPUTER SCIENCE*

The date of eligibility for Assistant Professor is the date of declaration of 23rd SET result, i.e., 01.04.2022 or the date of completion of Master's degree/equivalent examination with required percentage of marks within two years from the date of declaration of 23rd SET result, i.e., by 01.04.2024, whichever is later.

The authenticity of the certificate should be verified from WBCSC by the Institution/Appointing authority. This certificate can also be verified by scanning QR Code printed on the certificate.

Validity of this certificate is forever.

Soma Bandyopadhyay

Professor (Dr.) Soma Bandyopadhyay
CHAIRMAN
WEST BENGAL SET AGENCY (WBCSC)

Dipak Kumar Kar

Dr. Dipak Kumar Kar
MEMBER SECRETARY
WEST BENGAL SET AGENCY (WBCSC)

Date of Issue : 29.04.2022

Note : The West Bengal College Service Commission has issued the certificate on the basis of information provided by the candidate in his/her Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the WBCSC is not responsible for the same. The candidate must fulfil the minimum eligibility conditions for SET as laid down in the notification for WBSET.

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SAPTARSHI CHATTERJEE

Registration Number

CS19S36051279

Examination Paper

Computer Science and Information Technology

Saptarshi Chatterjee

(Candidate's Signature)

Performance

Marks out of 100*	**75.00**			**Valid from March 17, 2019 to March 16, 2022**	
Qualifying Marks**	**29.5**	**26.6**	**19.7**	**All India Rank in this paper**	**98**
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	**855**			**Number of Candidates Appeared in this paper**	**99932**

* Normalized marks for multi-session papers

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

N. J. Vasa

Prof. Nilesh J. Vasa March 17, 2019

Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

Digital Fingerprint: 9d20f3e32ef50c38479773f73fbc3ba4

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where,
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M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2019 score formula, 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 in the paper.

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Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SUSMITA PATRA

Registration Number

CS18S36067189

Examination Paper

Computer Science and Information Technology (CS)

Susmita Patra

(Candidate's Signature)

Performance

Marks out of 100*	**48.33**			
Qualifying Marks**	**25.0**	**22.5**	**16.6**	
	General	OBC (NCL)	SC/ST/PwD	
GATE Score	**628**			

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper	**1296**
Number of Candidates Appeared in this paper	**107893**

* Normalized marks for multi-session papers

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

Digital Fingerprint: 3e63e98558d7fe2c1538ce49ad6957d4

G. Pugazhenthi

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB – GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

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P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

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Susmita Patra
11.06.18

COMMON ADMISSION TEST 2019 (CAT 2019)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2019 SCORE CARD

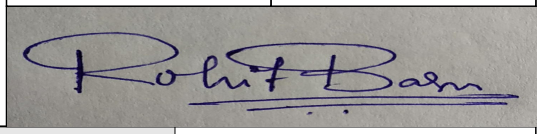
Name of the Candidate : ROHIT BASU

Candidate's Contact Details :
8 Rabindranath Tagore road nabapalley

Town/City : kolkata
District : South 24 Parganas (Dakshin 24 Parganas)
State : West Bengal
Email : rohitbasu100@gmail.com


Test Day Photo


Uploaded Photo



CAT Registration Number	9059303	**PWD Status**	No
Gender	Male	**Category**	SC
Date of Birth	26/Jan/1997	**Date and Time of Test**	24th Nov 2019 (2:30 PM - 5:30 PM)

Section: Verbal Ability & Reading Comprehension		Section: Data Interpretation & Logical Reasoning		Section: Quantitative Ability		Total	
Scaled Score	**Percentile**	**Scaled Score**	**Percentile**	**Scaled Score**	**Percentile**	**Overall Scaled Score**	**Overall Percentile**
13.40	47.62	16.21	63.96	28.98	86.11	58.60	70.37

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COMMON ADMISSION TEST 2020 (CAT 2020)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2020 SCORE CARD

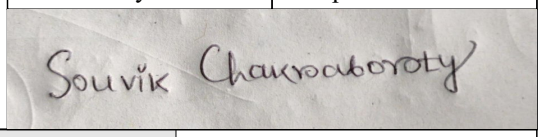
Name of the Candidate : SOUVIK CHAKRABORTY

Candidate's Contact Details :
35, Panchanan Tala Road Belgharia Kolkata

Town/City : Kolkata
District : North 24 Parganas (Uttar 24 Parganas)
State : West Bengal
Email : souvikc800@gmail.com


Test Day Photo


Uploaded Photo



CAT Registration Number	20023342	**PWD Status**	No
Gender	Male	**Category**	General
Date of Birth	09/Oct/1996	**Date of Test**	29th Nov 2020

Section: Verbal Ability & Reading Comprehension		Section: Data Interpretation & Logical Reasoning		Section: Quantitative Ability		Total	
Scaled Score	**Percentile**	**Scaled Score**	**Percentile**	**Scaled Score**	**Percentile**	**Overall Scaled Score**	**Overall Percentile**
24.1	84.86	8.91	57.88	27.75	94.17	60.75	88.78

Instructions:

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3. Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate.
4. IIMs and Non-IIM member institutions independently decide how to use CAT 2020 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate/Fellow Programme(s) in Management.
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8. Webmail support cat2020@iimidr.ac.in & cathelpdesk@iimcat.co.in will be available till 31st March 2021.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

MD. DARAIN FIROZ

Registration Number

CS20S66050180

Examination Paper

Computer Science and Information Technology (CS)

Md. Darain Firoz

(Candidate's Signature)

Marks out of 100*	**25.67**	**Qualifying Marks****	**28.5** (GEN/EWS)	**25.6** (OBC (NCL))	**19.0** (SC/ST/PwD)
All India Rank in this paper	**17916**	**Number of Candidates appeared in this paper**	**97481**		
GATE Score	**317**	**Valid from March 18, 2020 to March 17, 2023**			

Not Qualified under General/EWS Category

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

c335df19c8795e9dbefad656d70e41f4

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

GATE 2022 Scorecard

Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	ANTARA DAS
Parent's/Guardian's Name	PRASANTA DAS
Registration Number	CS22S16516243
Date of Birth	03-Sep-1997
Examination Paper	Computer Science and Information Technology (CS)

Antara Das.

GATE Score:	587	Marks out of 100:		43	
All India Rank in this paper:	1579	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB–GATE, for MoE

413c185c305fc6094bfeb8821aaea6ab

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
$\mathbf{M}_q$ is the qualifying marks for general category candidate in the paper
$\mathbf{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$\mathbf{S}_q = 350$, is the score assigned to $\mathbf{M}_q$
$\mathbf{S}_t = 900$, is the score assigned to $\mathbf{M}_t$

In the GATE 2022 score formula, $\mathbf{M}_q$ 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 in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

VIDHYA GUPTA

Registration Number

CS19S36051070

Examination Paper

Computer Science and Information Technology

Vidhya Gupta

(Candidate's Signature)

Performance

Marks out of 100* 32.00

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**	General	OBC (NCL)	SC/ST/PwD
	29.5	26.6	19.7

All India Rank in this paper 11672

GATE Score 378

Number of Candidates Appeared in this paper 99932

* Normalized marks for multi-session papers

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

N. J. Vasa

Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

Digital Fingerprint: 71193d661474e82233fb2daf7ce2ab26

The GATE 2019 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In the GATE 2019 score formula, 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 in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A – Engineering Mathematics (compulsory)
B – Fluid Mechanics
C – Materials Science
D – Solid Mechanics
E – Thermodynamics
F – Polymer Science and Engineering
G – Food Technology
H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SAYAN DEY

Registration Number

CS19S36058098

Examination Paper

Computer Science and Information Technology

Sayan Dey
(Candidate's Signature)

Performance

Marks out of 100*	**55.67**			
Qualifying Marks**	**29.5**	**26.6**	**19.7**	
	General	OBC (NCL)	SC/ST/PwD	
GATE Score	**640**			

Valid from March 17, 2019 to March 16, 2022

All India Rank in this paper	**1515**
Number of Candidates Appeared in this paper	**99932**

* Normalized marks for multi-session papers

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

N. J. Vasa

Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

Digital Fingerprint: d3b1a736343120b34e2159af1017e4f4

The GATE 2019 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2019 score formula, 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 in the paper.

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G – Food Technology
H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

TEST TAKER SCORE REPORT

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

Sanket Datta

Address: 4/79, jatindas nagar, belgharia, Kolkata, IN-WB, 700056 India

Email: sanketdattafriend@gmail.com
Phone: 91-7980922803
Date of Birth: May 23, 1997
Social Security Number (Last Four Digits):
Gender: Male
Intended Graduate Major: Computer Science (0402)

Most Recent Test Date: July 12, 2021

Registration Number: 9454598
Print Date: December 2, 2021

Your Scores for the General Test Taken on July 12, 2021

Verbal Reasoning

Your Scaled Score: **151**

130 — 170

49th Percentile

Quantitative Reasoning

Your Scaled Score: **163**

130 — 170

79th Percentile

Analytical Writing

Your Score: **3.0**

0 — 6

13th Percentile

Your Test Score History

General Test Scores

	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
Test Date	**Scaled Score**	**Percentile**	**Scaled Score**	**Percentile**	**Score**	**Percentile**
July 12, 2021	151	49	163	79	3.0	13

Subject Test Scores

You do not have reportable test scores at this time.

Your Score Recipient(s)

Undergraduate Institution

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

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

Sanket Datta

Most Recent Test Date: July 12, 2021

Date of Birth: May 23, 1997

Registration Number: 9454598
Print Date: December 2, 2021

Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date
July 21, 2021	California State University Sacramento (4671)	COMPUTER SCIENCE (0402)	General Test	July 12, 2021
July 21, 2021	Purdue University Fort Wayne (1336)	COMPUTER SCIENCE (0402)	General Test	July 12, 2021
July 21, 2021	San Jose State University (4687)	COMPUTER SCIENCE (0402)	General Test	July 12, 2021
July 21, 2021	U CA RIVERSIDE (4839)	COMPUTER SCIENCE (0402)	General Test	July 12, 2021

About Your *GRE*® Score Report

Score Reporting Policies

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

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

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

Scores will be sent to designated score recipients approximately 10-15 days after a computer-delivered test and 5 weeks after a paper-delivered test. If your scores are not available for any reason, you will see “Not Available” in Your Test Score History.

GRE test scores are reportable according to the following policies:

- For tests taken prior to July 1, 2016, scores are reportable for five (5) years following the testing year in which you tested (July 1 – June 30). For example, scores for a test taken on May 15, 2015, are reportable through June 30, 2020. GRE scores earned prior to August 2011 are no longer reportable.
- For tests taken on or after July 1, 2016, scores are reportable for five (5) years following your test date. For example, scores for a test taken on July 3, 2016, are reportable through July 2, 2021.

Note: Score recipients will only receive scores from test administrations that you have selected to send to them.

Percentile Rank (% Below)

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

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

Sanket Datta

Most Recent Test Date: July 12, 2021

Date of Birth: May 23, 1997

Registration Number: 9454598
Print Date: December 2, 2021

Retaking a GRE Test

You can take the *GRE*® General Test *once every 21 days*, up to *five times* within any continuous rolling 12-month period (365 days). This applies even if you canceled your scores on a test taken previously. You can take the paper-delivered GRE General Test and *GRE*® Subject Tests as often as they are offered.

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

For More Information

For information about interpreting your scores, see *Interpreting Your GRE Scores* at **www.ets.org/gre/understand** .

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

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

Test Taker Score Report

Name: GANGULY, SOUMYA
Last (Family/Surname) Name, First (Given) Name Middle Name

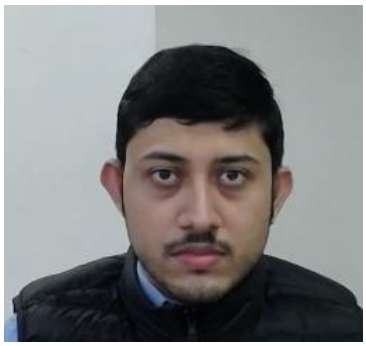
Email: soumyaganguly95@gmail.com

Gender: M

Date of Birth: June 13, 1995

Appointment Number: 7258 7012 2561 4203

Test Date: January 08, 2022



GANGULY, SOUMYA
64/11 MAHATMA GANDHI ROAD
M.J MORNING DEW FLAT NO. B2 SECOND FLOOR
KOLKATA, West Bengal 700041
India

Inst. Code	Dept. Code
8399	99
3299	78
8504	99
8165	02

Country of Birth: India

Native Language: Bengali

Test Center: APCU-8906 - KOLKATA 8906, INDIA

Test Center Country: India

Security Identification

ID Type: PASSPORT **ID No.:** xxxxxxxxxxxxxxxxxxxx6322 **Issuing Country:** India

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

January 08, 2022 Test Date Scores

Total Score

0 **101** 120
out of 120

Reading:	**26**	0 – 30
Listening:	**25**	0 – 30
Speaking:	**25**	0 – 30
Writing:	**25**	0 – 30

MyBest® Scores

Your highest section scores from all valid test dates, as of January 11, 2022.

Sum of Highest Section Scores

106
out of 120

Reading:	Test Date: Jan 08, 2022	**26**	0 – 30
Listening:	Test Date: Dec 11, 2021	**29**	0 – 30
Speaking:	Test Date: Jan 08, 2022	**25**	0 – 30
Writing:	Test Date: Dec 11, 2021	**26**	0 – 30

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

03-18

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

GANGULY, SOUMYA
Date of Birth: June 13, 1995

Appointment Number: 7258 7012 2561 4203
Test Date: January 08, 2022

SCORE RANGES

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

INSTITUTION CODES

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

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

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

IMPORTANT NOTE TO SCORE USERS: This is a PDF score report, downloaded and printed by the test taker. Therefore, ETS cannot guarantee that it has not been altered. To verify the scores on this report, please contact the TOEFL Score Verification Service at **+1-800-257-9547** or **+1-609-771-7100**. Scores more than two years old cannot be reported or validated.

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name
ROHI MODAK

Registration Number
CS19S36061266

Examination Paper
Computer Science and Information Technology

Rohi Modak
(Candidate's Signature)

Performance

Marks out of 100*	**35.67**			**Valid from March 17, 2019 to March 16, 2022**	
Qualifying Marks**	**29.5** (General)	**26.6** (OBC (NCL))	**19.7** (SC/ST/PwD)	**All India Rank in this paper**	**8707**
GATE Score	**418**			**Number of Candidates Appeared in this paper**	**99932**

* Normalized marks for multi-session papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

N. J. Vasa
Prof. Nilesh J. Vasa March 17, 2019
Organizing Chairman, GATE 2019
(on behalf of NCB − GATE, for MHRD)

Digital Fingerprint: 249d21afcfffd4ee5bc5990c054f56b7

The GATE 2019 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2019 score formula, 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 in the paper.

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

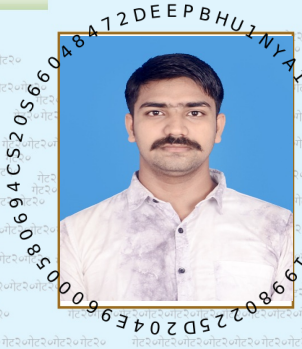
XE: Engineering Sciences
A − Engineering Mathematics (compulsory)
B − Fluid Mechanics
C − Materials Science
D − Solid Mechanics
E − Thermodynamics
F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering



Name

DEEP BHUINYA

Registration Number

CS20S66048472

Examination Paper

Computer Science and Information Technology (CS)

Deep Bhuinya

(Candidate's Signature)

Marks out of 100*	**58**	**Qualifying Marks****	**28.5** (GEN/EWS)	**25.6** (OBC (NCL))	**19.0** (SC/ST/PwD)
All India Rank in this paper	**805**	**Number of Candidates appeared in this paper**	**97481**		
GATE Score	**694**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

b8692a00d907c744bc1105dafeeec632

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

Organising Institute
Indian Institute of Technology Bombay

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

ZEBA IQBAL

Parent's / Guardian's Name

IQBAL HUSSAIN

Registration Number

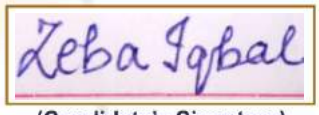
CS21S56048225

Date of Birth

16-May-1999

Examination Paper

Computer Science and Information Technology (CS)



(Candidate's Signature)

Performance

GATE Score	711		
Marks out of 100*	55.85		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper	101922
All India Rank in this paper	658

Valid up to 31st March 2024

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

044031df5444555a9695739cbf35e90e

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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

The GATE 2021 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2021 score formula, 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 in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

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B – Fluid Mechanics
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F – Polymer Science and Engineering
G – Food Technology
H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

TAMA RAY CHOWDHURY

Registration Number

CS20S66057131

Examination Paper

Computer Science and Information Technology (CS)

Tama Ray Chowdhury

(Candidate's Signature)

Marks out of 100*	**51**	**Qualifying Marks****	**28.5**	**25.6**	**19.0**
			GEN/EWS	OBC (NCL)	SC/ST/PwD
All India Rank in this paper	**1690**	**Number of Candidates appeared in this paper**			**97481**
GATE Score	**612**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

4203d8bc0764993f5bb7732e647e8070

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

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

$S_t = 900$, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

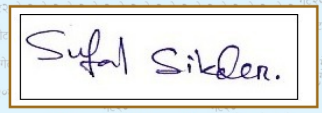
SUFAL SIKDER

Registration Number

CS20S66049166

Examination Paper

Computer Science and Information Technology (CS)



(Candidate's Signature)

Marks out of 100*	**35**	**Qualifying Marks****	**28.5**	**25.6**	**19.0**
			GEN/EWS	OBC (NCL)	SC/ST/PwD
All India Rank in this paper	**7577**	**Number of Candidates appeared in this paper**			**97481**
GATE Score	**426**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

ed8f56715a6ac725f85c4e7104a845e3

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

BISHWAYAN SAHA

Registration Number

CS20S66049311

Examination Paper

Computer Science and Information Technology (CS)

Bishwayan Saha

(Candidate's Signature)

Marks out of 100*	**42.33**	**Qualifying Marks****	**28.5** (GEN/EWS)	**25.6** (OBC (NCL))	**19.0** (SC/ST/PwD)
All India Rank in this paper	**3864**	**Number of Candidates appeared in this paper**	**97481**		
GATE Score	**511**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

3178b21a3cbc5b3150425fe3becf5d32

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

MAINAK SINHA

Registration Number

CS20S66053339

Examination Paper

Computer Science and Information Technology (CS)

Mainak Sinha

(Candidate's Signature)

Marks out of 100*	**29.33**	**Qualifying Marks****	**28.5**	**25.6**	**19.0**
			GEN/EWS	OBC (NCL)	SC/ST/PwD
All India Rank in this paper	**12686**	**Number of Candidates appeared in this paper**			**97481**
GATE Score	**360**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

d93c4357ec3f6f0a2930968321a7d561

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

SUBRATA PAUL

Registration Number

CS20S66051258

Examination Paper

Computer Science and Information Technology (CS)

Subrata Paul.

(Candidate's Signature)

Marks out of 100*	**29.33**	**Qualifying Marks****	**28.5** (GEN/EWS)	**25.6** (OBC (NCL))	**19.0** (SC/ST/PwD)
All India Rank in this paper	**12686**	**Number of Candidates appeared in this paper**	**97481**		
GATE Score	**360**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

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Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

GATE 2023
Graduate Aptitude Test in Engineering
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Scorecard

Name of Candidate	SOHAM MAHAPATRA
Parent's/Guardian's Name	SITANGSU MAHAPATRA
Registration Number	CS23S16507056
Date of Birth	22-Sep-1999
Examination Paper	Computer Science and Information Technology (CS)

Soham Mahapatra

GATE Score:	652	Marks out of 100:			59.33
All India Rank in this paper:	744	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	75680		32.5	29.2	21.6

Valid up to 31st March 2026

Mohite

Prof. Preetamkumar M. Mohite
Organizing Chairman, GATE 2023
on behalf of NCB–GATE, for MoE

570b4820959e496e534985401eadd4bc

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

General Information

The GATE 2023 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2023 scorecard
M_q is the qualifying marks for general category candidate in the paper
M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to M_t

In the GATE 2023 score formula, 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 in the paper.

Qualifying in GATE 2023 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2023 was organized by Indian Institute of Technology Kanpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Organising Institute
Indian Institute of Technology Bombay

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021 GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

SUBRATA SARKAR

Parent's / Guardian's Name

PINTU SARKAR

Registration Number

CS21S64005049

Date of Birth

11-Dec-1998

Examination Paper

Computer Science and Information Technology (CS)

Subrata Sarkar

(Candidate's Signature)

Performance

GATE Score	308		
Marks out of 100*	22.64		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper	101922
All India Rank in this paper	20309

Valid up to 31st March 2024

Deepankar Choudhury 19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

aa9fc1ca3b86d2247aba5480405801a2

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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

The GATE 2021 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2021 score formula, 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 in the paper.

Qualifying in GATE 2021 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A − Engineering Mathematics (compulsory)
B − Fluid Mechanics
C − Materials Science
D − Solid Mechanics
E − Thermodynamics
F − Polymer Science and Engineering
G − Food Technology
H − Atmospheric and Oceanic Sciences

XL: Life Sciences
P − Chemistry (compulsory)
Q − Biochemistry
R − Botany
S − Microbiology
T − Zoology
U − Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

COMMON ADMISSION TEST 2021 (CAT 2021)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2021 SCORE CARD

Name of the Candidate : AATM PRAKASH MISHRA

Candidate's Contact Details :
89/269/270 Bangur Park, Park Tower -Flat No. 404 ,Rishra,Hooghly

Town/City : Rishra
District : Hooghly
State : West Bengal
Email : aatmpm@gmail.com

Test Day Photo

Uploaded Photo

CAT Registration Number	21015141	**PwD Status**	No
Gender	Male	**Category**	General
Date of Birth	15/Aug/1998	**Date of Test**	28th Nov 2021

Section		Section		Section		Total	
Verbal Ability & Reading Comprehension		Data Interpretation & Logical Reasoning		Quantitative Ability			
Scaled Score	**Percentile**	**Scaled Score**	**Percentile**	**Scaled Score**	**Percentile**	**Overall Scaled Score**	**Overall Percentile**
29.44	90.93	13.19	75.28	23.63	94.95	66.26	93.03

Instructions:

1. Only those candidates who have taken the Common Admission Test (CAT 2021) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2021. You will not receive the score card by email or by post.
2. The Overall Scaled Score is the sum of the scaled scores of the candidate in the three sections.
3. Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate.
4. IIMs and Non-IIM member institutions independently decide how to use CAT 2021 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate/Doctoral (Fellow) Programme(s) in Management.
5. Detection of instances of incorrect information and process violation by a candidate at any stage will lead to disqualification of the candidate. CAT scores of such candidates who are disqualified will become null and void. Such disqualified candidates will not be allowed to appear for CAT in future. If such instances go undetected during the current selection process but are detected in subsequent years, such disqualification and the associated penalties will take place with retrospective effect.
6. All queries regarding post-CAT 2021 selection process must be directed to the respective IIMs. CAT Centre will not answer post-CAT queries.
7. CAT 2021 score is valid only until 31st December 2022 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on www.iimcat.ac.in till 31st December 2022 to download.
8. Webmail support cat2021@iima.ac.in & cathelpdesk@iimcat.co.in will be available till 31st March 2022.

GATE 2022 Scorecard

Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	APURBA PATRA
Parent's/Guardian's Name	ANSHUMAN PATRA
Registration Number	CS22S16504379
Date of Birth	17-Jul-1997
Examination Paper	Computer Science and Information Technology (CS)

GATE Score:	275	Marks out of 100:		19.33	
All India Rank in this paper:	17693	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya

Organising Chairman, GATE 2022

on behalf of NCB-GATE, for MoE

d1330cc9dca8b827f703c48b7717f020

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard

$\mathbf{M}_q$ is the qualifying marks for general category candidate in the paper

$\mathbf{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$\mathbf{S}_q = 350$, is the score assigned to $\mathbf{M}_q$

$\mathbf{S}_t = 900$, is the score assigned to $\mathbf{M}_t$

In the GATE 2022 score formula, $\mathbf{M}_q$ 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 in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Name

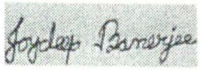
JOYDEEP BANERJEE

Registration Number

CS22S14039057

Gender

Male



Parent's/Guardian's name

SUDIN KUMAR BANERJEE

Date of birth

3-June-1999

Examination Paper

Computer Science and Information Technology (CS)

Marks out of 100#	27.67			All India Rank in this paper	7503
Qualifying Marks##	25.0 (General)	22.5 (OBC (NCL)/EWS)	16.6 (SC/ST/PwD)	GATE Score	385

Normalized marks for multisession papers (CE and ME)

GATE 2022 Scorecard

Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	PROLAY MALLICK
Parent's/Guardian's Name	PANKAJ MALLICK
Registration Number	CS22S16509150
Date of Birth	10-Nov-2000
Examination Paper	Computer Science and Information Technology (CS)

Prolay Mallick

GATE Score:	359	Marks out of 100:		25.67	
All India Rank in this paper:	9198	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB–GATE, for MoE

ffcb16184eda94f9e997c71e61e3e848

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
$\mathbf{M_q}$ is the qualifying marks for general category candidate in the paper
$\mathbf{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$\mathbf{S_q}$ = 350, is the score assigned to $\mathbf{M_q}$
$\mathbf{S_t}$ = 900, is the score assigned to $\mathbf{M_t}$

In the GATE 2022 score formula, $\mathbf{M_q}$ 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 in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2022 Scorecard

GATE 2022 Graduate Aptitude Test in Engineering

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Graduate Aptitude Test in Engineering (GATE)

Name of Candidate	ABHINANDAN PATRA
Parent's/Guardian's Name	SAMIR KUMAR PATRA
Registration Number	CS22S16507560
Date of Birth	16-Aug-1999
Examination Paper	Computer Science and Information Technology (CS)

Abhinandan Patra

GATE Score:	482	Marks out of 100:		35	
All India Rank in this paper:	3570	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB-GATE, for MoE

0dfa91bb573ef4b5c4c476b8cd8ac72a

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
$\mathbf{M_q}$ is the qualifying marks for general category candidate in the paper
$\mathbf{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$\mathbf{S_q} = 350$, is the score assigned to $\mathbf{M_q}$
$\mathbf{S_t} = 900$, is the score assigned to $\mathbf{M_t}$

In the GATE 2022 score formula, $\mathbf{M_q}$ 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 in the paper.

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Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2022 Scorecard

GATE 2022 Graduate Aptitude Test in Engineering

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	AKASH ROY
Parent's/Guardian's Name	SWAPNA ROY
Registration Number	CS22S16520251
Date of Birth	28-Aug-1999
Examination Paper	Computer Science and Information Technology (CS)

Akash Roy

GATE Score:	613	Marks out of 100:		45	
All India Rank in this paper:	1278	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB–GATE, for MoE

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Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,
$\mathbf{M}$ is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
$\mathbf{M_q}$ is the qualifying marks for general category candidate in the paper
$\mathbf{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$\mathbf{S_q} = 350$, is the score assigned to $\mathbf{M_q}$
$\mathbf{S_t} = 900$, is the score assigned to $\mathbf{M_t}$

In the GATE 2022 score formula, $\mathbf{M_q}$ 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 in the paper.

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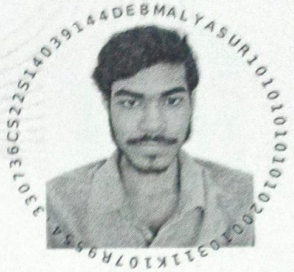
Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2022 Scorecard

Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	DEBMALYA SUR
Parent's/Guardian's Name	SAILENDRA KUMAR SUR
Registration Number	CS22S14039144
Date of Birth	11-Mar-2001
Examination Paper	Computer Science and Information Technology (CS)



Debmalya Sur

GATE Score:	736	Marks out of 100:		54.33	
All India Rank in this paper:	405	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB-GATE, for MoE

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Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
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$\mathbf{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$\mathbf{S_q} = 350$, is the score assigned to $\mathbf{M_q}$
$\mathbf{S_t} = 900$, is the score assigned to $\mathbf{M_t}$

In the GATE 2022 score formula, $\mathbf{M_q}$ 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 in the paper.

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GATE 2022 Scorecard

GATE 2022 Graduate Aptitude Test in Engineering

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	ARUNIMA CHAUDHURI
Parent's/Guardian's Name	BAISHAKHI CHAUDHURI
Registration Number	CS22S16509515
Date of Birth	30-May-2001
Examination Paper	Computer Science and Information Technology (CS)

Arunima Chaudhuri

GATE Score:	635	Marks out of 100:	46.67	
All India Rank in this paper:	1048	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

R Bhattacharyya

Prof. Ranjan Bhattacharyya

Organising Chairman, GATE 2022

on behalf of NCB-GATE, for 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 valid category certificate, if applicable, is produced along with this score card.*

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard

$\mathbf{M_q}$ is the qualifying marks for general category candidate in the paper

$\mathbf{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$\mathbf{S_q} = 350$, is the score assigned to $\mathbf{M_q}$

$\mathbf{S_t} = 900$, is the score assigned to $\mathbf{M_t}$

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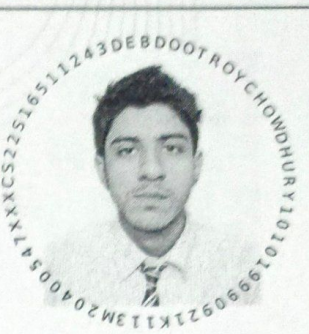
Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2022 Scorecard

GATE 2022
Graduate Aptitude Test in Engineering
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Graduate Aptitude Test in Engineering (GATE)

Name of Candidate	DEBDOOT ROY CHOWDHURY
Parent's/Guardian's Name	RUNU ROY CHOWDHURY
Registration Number	CS22S16511243
Date of Birth	21-Sep-1999
Examination Paper	Computer Science and Information Technology (CS)



Debdoot Roy Chowdhury

GATE Score:	547	Marks out of 100:	40		
All India Rank in this paper:	2152	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

R Bhattacharyya

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB-GATE, for MoE

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Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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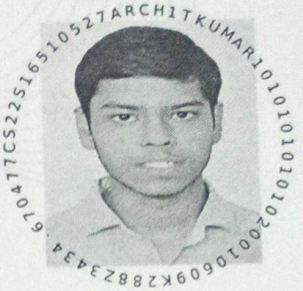
GATE 2022 Scorecard

Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	ARCHIT KUMAR
Parent's/Guardian's Name	RAM NARESH PRASAD
Registration Number	CS22S16510527
Date of Birth	09-Jun-2001
Examination Paper	Computer Science and Information Technology (CS)



Archit Kumar

GATE Score:	477	Marks out of 100:		34.67	
All India Rank in this paper:	3696	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya

Organising Chairman, GATE 2022

on behalf of NCB-GATE, for MoE

225cf805b4a487d89bac50d1c176505e

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Organising Institute: Indian Institute of Technology Kharagpur

General Information

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GATE 2022 Scorecard

Graduate Aptitude Test in Engineering (GATE)

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	GOURAB CHATTERJEE
Parent's/Guardian's Name	PROTAP CHATTERJEE
Registration Number	CS22S16508229
Date of Birth	28-Nov-1999
Examination Paper	Computer Science and Information Technology (CS)

Gchatterjee

GATE Score:	697	Marks out of 100:			51.33
All India Rank in this paper:	605	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

RBhattacharyya

Prof. Ranjan Bhattacharyya

Organising Chairman, GATE 2022

on behalf of NCB-GATE, for MoE

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Organising Institute: Indian Institute of Technology Kharagpur

General Information

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where,

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$\mathbf{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

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$\mathbf{S_t} = 900$, is the score assigned to $\mathbf{M_t}$

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GATE 2022 Scorecard

GATE 2022 Graduate Aptitude Test in Engineering

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Name of Candidate	SOMBIT BOSE
Parent's/Guardian's Name	BISWAJIT BOSE
Registration Number	CS22S16511390
Date of Birth	16-Sep-1999
Examination Paper	Computer Science and Information Technology (CS)

Sombit Bose

GATE Score:	767	Marks out of 100:		56.67	
All India Rank in this paper:	275	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB-GATE, for MoE

199e8130e9407d1a25c0e40686673c12

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard
$\mathbf{M_q}$ is the qualifying marks for general category candidate in the paper
$\mathbf{M_t}$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$\mathbf{S_q} = 350$, is the score assigned to $\mathbf{M_q}$
$\mathbf{S_t} = 900$, is the score assigned to $\mathbf{M_t}$

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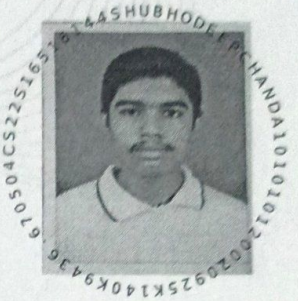
GATE 2022 Scorecard

GATE 2022
Graduate Aptitude Test in Engineering
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Graduate Aptitude Test in Engineering (GATE)

Name of Candidate	SHUBHODEEP CHANDA
Parent's/Guardian's Name	PRASIS CHANDA
Registration Number	CS22S16516144
Date of Birth	25-Sep-2002
Examination Paper	Computer Science and Information Technology (CS)



Shubhodeep chanda

GATE Score:	504	Marks out of 100:		36.67	
All India Rank in this paper:	3006	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB-GATE, for MoE

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Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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GATE 2022 Scorecard

GATE 2022
Graduate Aptitude Test in Engineering
अभियांत्रिकी स्नातक अभिक्षमता परीक्षा

Graduate Aptitude Test in Engineering (GATE)

Name of Candidate	SAYAN MONDAL
Parent's/Guardian's Name	ASIT KUMAR MONDAL
Registration Number	CS22S16508080
Date of Birth	10-Oct-2000
Examination Paper	Computer Science and Information Technology (CS)

Sayan Mondal

GATE Score:	622	Marks out of 100:		45.67	
All India Rank in this paper:	1183	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	77257		25.0	22.5	16.6

Valid up to 31st March 2025

R Bhattacharyya

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB-GATE, for MoE

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Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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where,
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$\mathbf{M_q}$ is the qualifying marks for general category candidate in the paper
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$S_t = 900$, is the score assigned to $\mathbf{M_t}$

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GATE GATE 2022 Scorecard

Name of Candidate	DEBASISH DAS
Parent's/Guardian's Name	NIKHIL RANJAN DAS
Registration Number	XE22S66507074
Date of Birth	03-Oct-2001
Examination Paper	Engineering Sciences (XE)
Section(s)	Materials Science (C), Thermodynamics (E)

Debasish Das

GATE Score:	350	Marks out of 100:		40.33	
All India Rank in this paper:	2327	Qualifying Marks*	General	EWS/OBC (NCL)	SC/ST/PwD
Number of Candidates Appeared in this paper:	15155		40.3	36.2	26.8

Valid up to 31st March 2025

Prof. Ranjan Bhattacharyya
Organising Chairman, GATE 2022
on behalf of NCB-GATE, for MoE

Authentication/Verification

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

Organising Institute: Indian Institute of Technology Kharagpur

General Information

The GATE 2022 score is calculated using the formula

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

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2022 scorecard.

M_q is the qualifying marks for general category candidate in the paper.

M_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions).

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

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

In the GATE 2022 score formula, M_t 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 in the paper.

Qualifying in GATE 2022 does not guarantee either an admission to a post graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Geology and Geophysics (GG) Humanities and Social Sciences (XH)	Separate score and ranking provided based on selection of optional section
Architecture and Planning (AR) Geomatics Engineering (GE) Engineering Sciences (XE) Life Sciences (XL)	NO Separate score and ranking provided based on selection of optional section

Graduate Aptitude Test in Engineering (GATE) 2022 was organized by Indian Institute of Technology Kharagpur on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

Organising Institute
Indian Institute of Technology Bombay

GATE 2021

Candidate's Details

Name
SUBRATA SARKAR

Parent's / Guardian's Name
PINTU SARKAR

Registration Number
CS21S64005049

Date of Birth
11-Dec-1998

Examination Paper
Computer Science and Information Technology (CS)

Subrata Sarkar
(Candidate's Signature)

Performance

GATE Score	308		
Marks out of 100*	22.64		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper: 101922

All India Rank in this paper: 20309

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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

19th March 2021
Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

aa9fc1ca3b86d2247aba5480405801a2

The GATE 2021 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A – Engineering Mathematics (compulsory)
B – Fluid Mechanics
C – Materials Science
D – Solid Mechanics
E – Thermodynamics
F – Polymer Science and Engineering
G – Food Technology
H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

Organising Institute
Indian Institute of Technology Bombay

GATE 2021

Candidate's Details

Name
UTTAM SHARMA

Parent's / Guardian's Name
ARUN SHARMA

Registration Number
CS21S66045176

Date of Birth
24-Feb-1999

Examination Paper
Computer Science and Information Technology (CS)

Uttam Sharma
(Candidate's Signature)

Performance

GATE Score	415		
Marks out of 100*	31.44		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper: 101922

All India Rank in this paper: 8836

Valid up to 31st March 2024

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

5b2c34ec040ead6a3b0f7ff4c9d71294

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where,
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M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
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S_t = 900, is the score assigned to $\overline{M}_t$

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Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021

Organising Institute
Indian Institute of Technology Bombay

Candidate's Details

Name

SWETA SARKAR

Parent's / Guardian's Name

RAJARAM SARKAR

Registration Number: CS21S66042204

Date of Birth: 22-Mar-2000

Examination Paper

Computer Science and Information Technology (CS)

Sweta Sarkar

(Candidate's Signature)

Performance

GATE Score	419			
Marks out of 100*	31.81			
Qualifying Marks**	26.1	23.4	17.4	
	General	EWS/OBC (NCL)	SC/ST/PwD	

Number of Candidates Appeared in this paper	101922
All India Rank in this paper	8535

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

25f19193f48cbd7811daf648e60db660

The GATE 2021 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to $\bar{M}_t$

In the GATE 2021 score formula, 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 in the paper.

Qualifying in GATE 2021 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

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S - Microbiology
T - Zoology
U - Food Technology

Sweta Sarkar

Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Organising Institute
Indian Institute of Technology Bombay

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name
ARIF RAJA MONDAL

Parent's / Guardian's Name
SAFIKUL MONDAL

Registration Number
CS21S56041239

Date of Birth
29-Aug-1998

Examination Paper
Computer Science and Information Technology (CS)

Arif Raja Mondal
(Candidate's Signature)

Performance

GATE Score	661		
Marks out of 100*	51.74		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper: 101922

All India Rank in this paper: 1121

Valid up to 31st March 2024

19th March 2021
Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

87ffc8952c7c93857a130c98fa223f08

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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

The GATE 2021 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\bar{M}_t$

In the GATE 2021 score formula, 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 in the paper.

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Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

Organising Institute
Indian Institute of Technology Bombay

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name
DEBARCHAN MAITI

Parent's / Guardian's Name
DEBASIS MAITI

Registration Number
CS21S56035417

Date of Birth
24-Oct-1998

Examination Paper
Computer Science and Information Technology (CS)

Debarchan Maiti
(Candidate's Signature)

Performance

GATE Score	523		
Marks out of 100*	40.35		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper	101922
All India Rank in this paper	3760

Valid up to 31st March 2024

19th March 2021
Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

0595ae09b20bcbacd5fdd759aba923a2

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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The GATE 2021 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2021 score formula, 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 in the paper.

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P - Chemistry (compulsory)
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Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government

Organising Institute
Indian Institute of Technology Bombay

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

SUCHETA PANDA

Parent's / Guardian's Name

SUBHAS CHANDRA PANDA

Registration Number

CS21S54005033

Date of Birth

13-Jul-1998

Examination Paper

Computer Science and Information Technology (CS)

Sucheta Panda

(Candidate's Signature)

Performance

GATE Score	688		
Marks out of 100*	53.96		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper	101922
All India Rank in this paper	834

Valid up to 31st March 2024

19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

8232813f2fb7d026045cdd9603e9a997

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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

The GATE 2021 score is calculated using the formula

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

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard

M_q is the qualifying marks for general category candidate in the paper

$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

S_q = 350, is the score assigned to M_q

S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2021 score formula, 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 in the paper.

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Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
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P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

Organising Institute
Indian Institute of Technology Bombay

Candidate's Details

Name
SOHAM MAHAPATRA

Parent's / Guardian's Name
SITANGSU MAHAPATRA

Registration Number
CS21S66036058

Date of Birth
22-Sep-1999

Examination Paper
Computer Science and Information Technology (CS)

Soham Mahapatra
(Candidate's Signature)

Performance

GATE Score	548		
Marks out of 100*	42.44		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper: **101922**

All India Rank in this paper: **3132**

Valid up to 31st March 2024

* Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.

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

19th March 2021
Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

ac5257d7a853f8541dedbb72dba77674

The GATE 2021 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to $\overline{M}_t$

In the GATE 2021 score formula, 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 in the paper.

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Graduate Aptitude Test in Engineering (GATE) 2021 was organized by Indian Institute of Technology Bombay on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021
GRADUATE APTITUDE TEST IN ENGINEERING

Organising Institute
Indian Institute of Technology Bombay

Candidate's Details

Name
SUBHAJIT HALDAR

Parent's / Guardian's Name
SUJIT KUMAR HALDAR

Registration Number
CS21S56039023

Date of Birth
12-Oct-1998

Examination Paper
Computer Science and Information Technology (CS)

Subhajit haldar
(Candidate's Signature)

Performance

GATE Score	400		
Marks out of 100*	30.23		
Qualifying Marks**	26.1 (General)	23.4 (EWS/OBC (NCL))	17.4 (SC/ST/PwD)

Number of Candidates Appeared in this paper: **101922**

All India Rank in this paper: **9960**

Valid up to 31st March 2024

Deepankar Choudhury
19th March 2021

Prof. Deepankar Choudhury
Organising Chairperson, GATE 2021
(on behalf of NCB - GATE, for MoE)

5f5bf049d41e068a77b03686f44fac95

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where,
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Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

XLRI
Xavier School of Management
EXCELLENCE & INTEGRITY
For the greater good

XAT 2021

Score Card

NAME OF CANDIDATE	GENDER	DATE OF BIRTH		
		DAY	MONTH	YEAR
AMITAVA CHATTERJEE	MALE	28	Jun	1999

ADDRESS	TEST DETAILS	
	XAT ID	DATE OF TEST
ROOM 403, E2, PEERLESS PRANTIK HOUSING COMPLEX,SONARPUR STATION ROAD, KOLKATA,KOLKATA,WEST BENGAL,700150	XAT21036922	Sunday January 03, 2021
	THIS CARD IS VALID TILL DECEMBER 31, 2021	

QUANTITATIVE ABILITY		VERBAL AND LOGICAL ABILITY		DECISION MAKING		TOTAL		GENERAL KNOWLEDGE	
PERCENTAGE	PERCENTILE	PERCENTAGE	PERCENTILE	PERCENTAGE	PERCENTILE	PERCENTAGE	PERCENTILE	PERCENTAGE	PERCENTILE
7.9548	41.2131	57.7487	99.3340	56.4667	97.7474	38.8000	93.4748	32.0000	46.9874

Chairperson, Admissions

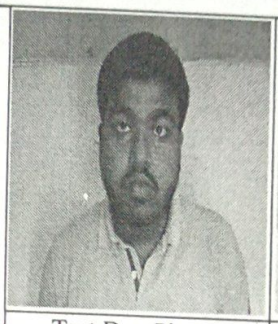
COMMON ADMISSION TEST 2021 (CAT 2021)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2021 SCORE CARD

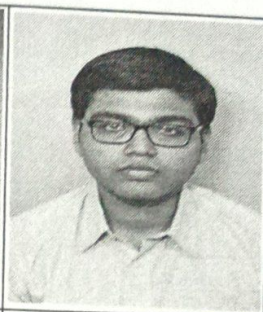
Name of the Candidate : SRIYAM GHOSH

Candidate's Contact Details :
12C, Dwarika Nath Ghosh Lane,Kolkata

Town/City : Kolkata
District : Kolkata
State : West Bengal
Email : sriyamghosh97@gmail.com



Test Day Photo



Uploaded Photo

CAT Registration Number	21073375	**PwD Status**	No
Gender	Male	**Category**	General
Date of Birth	12/Mar/1997	**Date of Test**	28th Nov 2021

Section		Section		Section		Total	
Verbal Ability & Reading Comprehension		Data Interpretation & Logical Reasoning		Quantitative Ability			
Scaled Score	Percentile	Scaled Score	Percentile	Scaled Score	Percentile	Overall Scaled Score	Overall Percentile
31.75	93.21	16.03	82.11	15.08	86.70	62.85	91.59

Instructions:

1. Only those candidates who have taken the Common Admission Test (CAT 2021) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2021. You will not receive the score card by email or by post.
2. The Overall Scaled Score is the sum of the scaled scores of the candidate in the three sections.
3. Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate.
4. IIMs and Non-IIM member institutions independently decide how to use CAT 2021 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate/Doctoral (Fellow) Programme(s) in Management.
5. Detection of instances of incorrect information and process violation by a candidate at any stage will lead to disqualification of the candidate. CAT scores of such candidates who are disqualified will become null and void. Such disqualified candidates will not be allowed to appear for CAT in future. If such instances go undetected during the current selection process but are detected in subsequent years, such disqualification and the associated penalties will take place with retrospective effect.
6. All queries regarding post-CAT 2021 selection process must be directed to the respective IIMs. CAT Centre will not answer post-CAT queries.
7. CAT 2021 score is valid only until 31st December 2022 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on www.iimcat.ac.in till 31st December 2022 to download.
8. Webmail support cat2021@iima.ac.in & cathelpdesk@iimcat.co.in will be available till 31st March 2022.

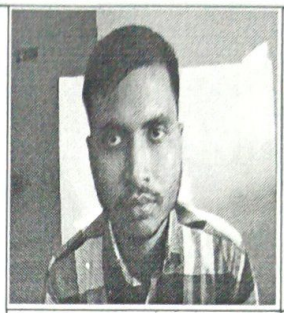
COMMON ADMISSION TEST 2021 (CAT 2021)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2021 SCORE CARD

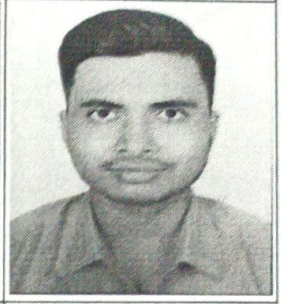
Name of the Candidate : JOYSURYA ROY

Candidate's Contact Details :
22/9 Shivaji Road,A-Zone

Town/City : Durgapur
District : Bardhaman
State : West Bengal
Email : roy.joysurya0623@gmail.com



Test Day Photo



Uploaded Photo

Joysurya Roy

CAT Registration Number	21086464	**PwD Status**	No
Gender	Male	**Category**	General
Date of Birth	23/Jun/1997	**Date of Test**	28th Nov 2021

Section		Section		Section		Total	
Verbal Ability & Reading Comprehension		Data Interpretation & Logical Reasoning		Quantitative Ability			
Scaled Score	**Percentile**	**Scaled Score**	**Percentile**	**Scaled Score**	**Percentile**	**Overall Scaled Score**	**Overall Percentile**
19.29	73.42	16.03	82.11	19.47	91.72	54.79	87.37

Instructions:

1. Only those candidates who have taken the Common Admission Test (CAT 2021) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2021. You will not receive the score card by email or by post.
2. The Overall Scaled Score is the sum of the scaled scores of the candidate in the three sections.
3. Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate.
4. IIMs and Non-IIM member institutions independently decide how to use CAT 2021 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate/Doctoral (Fellow) Programme(s) in Management.
5. Detection of instances of incorrect information and process violation by a candidate at any stage will lead to disqualification of the candidate. CAT scores of such candidates who are disqualified will become null and void. Such disqualified candidates will not be allowed to appear for CAT in future. If such instances go undetected during the current selection process but are detected in subsequent years, such disqualification and the associated penalties will take place with retrospective effect.
6. All queries regarding post-CAT 2021 selection process must be directed to the respective IIMs. CAT Centre will not answer post-CAT queries.
7. CAT 2021 score is valid only until 31st December 2022 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on www.iimcat.ac.in till 31st December 2022 to download.
8. Webmail support cat2021@iima.ac.in & cathelpdesk@iimcat.co.in will be available till 31st March 2022.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

SUBRATA PAUL

Registration Number

CS20S66051258

Examination Paper

Computer Science and Information Technology (CS)

Subrata Paul

(Candidate's Signature)

Marks out of 100*	29.33	Qualifying Marks**	28.5	25.6	19.0
			GEN/EWS	OBC (NCL)	SC/ST/PwD
All India Rank in this paper	12686	Number of Candidates appeared in this paper	97481		
GATE Score	360	Valid from March 18, 2020 to March 17, 2023			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

d2371638750638754cd6a69eaed48cb1

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

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

$S_t = 900$, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD).

IIM BODH GAYA
सब्बे भद्राणि पस्सन्तु

भारतीय प्रबंध संस्थान बोधगया
Indian Institute of Management Bodh Gaya

Reg. No. : PGP/1102/06

शासक मंडल ने संकाय परिषद की अनुशंसा पर

मास्टर ऑफ़ बिज़नेस एडमिनिस्ट्रेशन

की उपाधि

अभिनव बर्मन

को जिन्होंने द्विवर्षीय (पूर्णकालिक) प्रबंधन में स्नातकोत्तर कार्यक्रम की निर्धारित आवश्यकताओं को सफलतापूर्वक शैक्षिकवर्ष २०२१-२०२२ में पूर्ण करने पर दिनाक ९ अप्रैल २०२२ को आयोजित दीक्षांत समारोह में भारतीय गणराज्य के अंतर्गत भारतीय प्रबंध संस्थान बोधगया की मुद्रा सहित एतद् द्वारा प्रदान की जाती है।

The Board of Governors upon the recommendation of the Faculty Council
hereby confers the degree of

Master of Business Administration

on

ABHINAV BURMAN

on successful completion of the prescribed requirements of the Two-Year (Full-Time) Post-Graduate Programme in Management in the academic year **2021-2022**. Given under the seal of Indian Institute of Management Bodh Gaya in the Republic of India at the convocation held on the **Ninth Day of April, Two Thousand and Twenty Two.**

अध्यक्ष स्नातकोत्तर कार्यक्रम
Chairperson Post Graduate Programme

निदेशक
Director

अध्यक्ष शासक मंडल
Chairperson Board of Governors

TECHNISCHE UNIVERSITÄT DRESDEN

DRESDEN concept

Der Rektor Akademisches Auslandsamt

Technische Universität Dresden, 01062 Dresden

Semanti Banerjee
c/o Subhankar Banerjee
3C Gule Para Road
Behala, Bakultala
700061 Dresden
INDIEN

Bearbeiter im Akademischen Auslandsamt:
www.tu-dresden.de/internationales
Telefon: +49 351 463 39607
Telefax: +49 351 463 37738
E-Mail: studium.international@mailbox.tu-dresden.de

7. Juli 2020

Zulassungsbescheid für das Wintersemester 2020/21
Letter of Admission for the winter semester 2020/21

Frau Semanti Banerjee, 26.08.1998, Indien

Bewerbungsnummer	**405264/4841156**
Angestrebter Abschluss	Master of Science
Studiengang	Molecular Bioengineering
Fachsemester	1

Die Unterrichtssprache dieses Studiengangs ist Englisch.
The language of instruction of this degree programme is English.

Wir freuen uns, Ihnen mitzuteilen, dass Sie zum Studium in oben genanntem Studiengang zugelassen sind.
We are pleased to inform you that you are admitted to the degree programme named above.

Semesterbeginn / *Start of semester:* 01.10.2020

We expect you in the week before the beginning of the semester for personal enrolment (for details see pdf "Information on enrolment").

Bei der Immatrikulation ist vorzulegen: / *For enrolment you have to present the following documents:*

- dieser Zulassungsbescheid / *this letter of admission*
- Personalausweis bzw. Pass mit gültigem Visum für Studienzwecke oder gültiger Aufenthaltserlaubnis / *ID-card or passport with valid student visa or valid residence permit*
- ausgefüllter Antrag auf Immatrikulation / *completed enrolment form*
- Nachweis der Bezahlung des Semesterbeitrages / *proof of payment semester fee*
- Nachweis der Krankenversicherung in Deutschland / *proof of health insurance in Germany*
- amtlich beglaubigte Kopie des Abschlusszeugnisses der Hochschule mit Fächer- und Notenübersicht
  officially authenticated photocopy of the university degree certificate with Transcript

DESIGN OF PARTICULATE PRODUCTS

FAU FRIEDRICH-ALEXANDER UNIVERSITÄT ERLANGEN-NÜRNBERG

Sonderforschungsbereich 1411 • Cauerstr. 3 • 91058 Erlangen

Semanti Banerjee
Weinbergstraße 30
01129 Dresden
Germany

semanti26@gmail.com

Sonderforschungsbereich 1411
Design of Particulate Products

- Geschäftsstelle -
Cauerstraße 3, 91058 Erlangen
Telefon: +49 9131 85 20361
Fax: +49 9131 85 70518

www.crc1411.research.fau.eu

Erlangen, den 30.06.2021

Equal Opportunity Fellowship sponsored by the

Collaborative Research Center 1411 – Design of particulate materials

Dear Semanti,

I am contacting you as the representative for equal opportunities of the Collaborative Research Centre (CRC) 1411 – "Design of Particulate Products". We are working closely with the Elite Master's programme "Advanced Materials and Processes" (MAP) at the Friedrich-Alexander-University Erlangen-Nürnberg and are offering an Equal Opportunity Fellowship for excellent female applicants with an interest in the research topics offered by the CRC 1411.

I am happy to inform you that we have chosen you as the recipient of the fellowship because of your excellent academic merits, your high motivation, and because we believe that your background and interests would match well with our research environment.

We offer you the following support in the framework of the fellowship:

- Financial support: 900 Euro/month over 12 months, starting with the start of the winter semester 2021/22
- Additional support over the entire duration of the Master's programme (4 semesters):
  - Student associate membership in the Integrated Research Training Group "Particle Science and Technology" of the CRC and, with this, full access to all training offers and funding measures provided by the programme
  - Admission to all training offers and support measures provided by the equal opportunity programme of the CRC
  - Scientific mentoring by a professor involved in the CRC
  - Priority offers of mini-projects or master thesis topics relating to the research fields of CRC 1411
  - Participation in all (semi-annual) CRC status meetings including board and lodging
  - Prospects for a doctoral position within the Collaborative Research Centre, subject to motivation, scientific performance and mutual agreement with an involved PI.

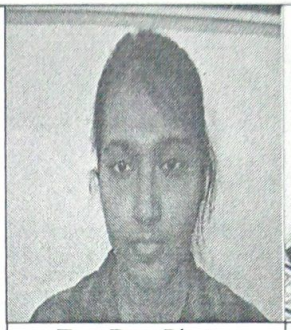
COMMON ADMISSION TEST 2020 (CAT 2020)
INDIAN INSTITUTES OF MANAGEMENT

CAT 2020 SCORE CARD

Name of the Candidate : AMBALIKA SEN

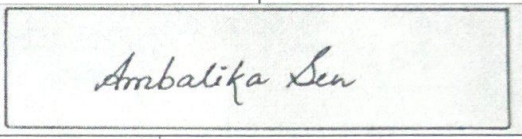
Candidate's Contact Details :
Block - B, Flat no - 10 B, 9, Nalin Sarkar Street

Town/City : Kolkata
District : Kolkata
State : West Bengal
Email : sambalika9@gmail.com



Test Day Photo

Uploaded Photo



CAT Registration Number	20024977	**PWD Status**	No
Gender	Female	**Category**	General
Date of Birth	20/Apr/1996	**Date of Test**	29th Nov 2020

Section		Section		Section		Total	
Verbal Ability & Reading Comprehension		Data Interpretation & Logical Reasoning		Quantitative Ability			
Scaled Score	Percentile	Scaled Score	Percentile	Scaled Score	Percentile	Overall Scaled Score	Overall Percentile
38.25	98.06	26.89	96.44	18.88	85.99	84.01	96.82

Instructions:

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7. CAT 2020 score is valid only until 31st December 2021 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on www.iimcat.ac.in till 31st December 2021 to download.
8. Webmail support cat2020@iimidr.ac.in & cathelpdesk@iimcat.co.in will be available till 31st March 2021.

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

BISHWAYAN SAHA

Registration Number

CS20S66049311

Examination Paper

Computer Science and Information Technology (CS)

Bishwayan Saha

(Candidate's Signature)

Marks out of 100*	42.33
All India Rank in this paper	3864
GATE Score	511

Qualified

March 18, 2020

Qualifying Marks**

GEN/EWS	OBC (NCL)	SC/ST/PwD
28.5	25.6	19.0

Number of Candidates appeared in this paper: **97481**

Valid from March 18, 2020 to March 17, 2023

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

3178b21a3cbc5b3150425fe3becf5d32

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

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

$S_t = 900$, is the score assigned to $\bar{M}_t$

In multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session $\hat{M}_{ij}$ was computed using the formula

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

MAINAK SINHA

Registration Number

CS20S66053339

Examination Paper

Computer Science and Information Technology (CS)

Mainak Sinha

(Candidate's Signature)

Marks out of 100*	**29.33**	**Qualifying Marks****	**28.5**	**25.6**	**19.0**
			GEN/EWS	OBC (NCL)	SC/ST/PwD
All India Rank in this paper	**12686**	**Number of Candidates appeared in this paper**			**97481**
GATE Score	**360**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

d93c4357ec3f6f0a2930968321a7d561

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

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The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

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

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

ANJAN CHAKRABORTY

Registration Number

XE20S32050027

Examination Paper

Engineering Sciences (XE)
Sections : Materials Science (C)
Thermodynamics (E)

Anjan Chakraborty.
(Candidate's Signature)

Marks out of 100*	**42.67**	**Qualifying Marks****	**26.0** (GEN/EWS)	**23.4** (OBC (NCL))	**17.3** (SC/ST/PwD)
All India Rank in this paper	**80**	**Number of Candidates appeared in this paper**	**3731**		
GATE Score	**560**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar
Organizing Chairman, GATE 2020
(on behalf of NCB – GATE, for MHRD)

fcfc4fd6c4ad4bf680a177ac680a8866

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/assistantship. Admitting institutes may conduct further tests or interviews for final selection.

In the GATE 2020, the qualifying marks for a general category candidate in each paper is $\mu + \sigma$ or 25 marks (out of 100), whichever is greater, where μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

M is marks (out of 100) obtained by the candidate in the paper

M_q is the qualifying marks for general category candidate in the paper

$\bar{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

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

$S_t = 900$, is the score assigned to $\bar{M}_t$

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

where

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

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

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

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

M_{iq} is the sum of the mean marks and standard deviation of the i^{th} session

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Government of India.

GATE 2019 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

NABONITA CHAKRABORTY

Registration Number

XE19S26054151

Examination Paper

Engineering Sciences (XE)
Sections : Materials Science (C)
Thermodynamics (E)

Nabonita Chakraborty
(Candidate's Signature)

Performance

Marks out of 100*	31.67			
Qualifying Marks**	26.7	24.0	17.8	
	General	OBC (NCL)	SC/ST/PwD	
GATE Score	422			

Valid from March 17, 2019 to March 16, 2022

All India Rank in this paper 301

Number of Candidates Appeared in this paper 3559

* Normalized marks for multi-session papers

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

N. J. Vasa

Prof. Nilesh J. Vasa
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

March 17, 2019

Digital Fingerprint: 770bd15e424095c875d0ce8bd8ac6dc1

The GATE 2019 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
$S_q = 350$, is the score assigned to M_q
$S_t = 900$, is the score assigned to $\overline{M}_t$

In the GATE 2019 score formula, 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 in the paper.

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

Codes for XE and XL Paper Sections (compulsory section and any other two sections)

XE: Engineering Sciences
A – Engineering Mathematics (compulsory)
B – Fluid Mechanics
C – Materials Science
D – Solid Mechanics
E – Thermodynamics
F – Polymer Science and Engineering
G – Food Technology
H – Atmospheric and Oceanic Sciences

XL: Life Sciences
P – Chemistry (compulsory)
Q – Biochemistry
R – Botany
S – Microbiology
T – Zoology
U – Food Technology

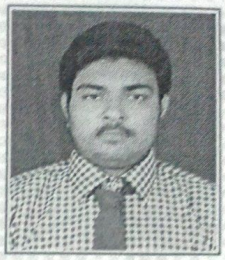
Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

SUBHADIP BHANDARI



Registration Number

XE18S16063174

Examination Paper

Engineering Sciences (XE)
Sections : Materials Science (C)
Polymer Science and Engineering (F)

Subhadip Bhandari

(Candidate's Signature)

Performance

Marks out of 100*	36.0			
Qualifying Marks**	31.5	28.3	21.0	
	General	OBC (NCL)	SC/ST/PwD	
GATE Score	429			

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper 347

Number of Candidates Appeared in this paper 3440

* Normalized marks for multi-session papers

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

Digital Fingerprint: d63cc56bb94a89a324669e90a045a7fc

G. Pugazhenthi

Prof. G. Pugazhenthi March 17, 2018
Organizing Chairman, GATE 2018
(on behalf of NCB – GATE, for MHRD)

The GATE 2018 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard
M_q is the qualifying marks for general category candidate in the paper
$\overline{M}_t$ is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)
S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

In the GATE 2018 score formula, 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 in the paper.

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Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name
SAYAN CHATTOPADHYAY

Registration Number
XE18S16056030

Examination Paper
Engineering Sciences (XE)
Sections : Materials Science (C)
Thermodynamics (E)

Sayan Chattopadhyay
(Candidate's Signature)

Performance

Marks out of 100* 38.67

Valid from March 17, 2018 to March 16, 2021

Qualifying Marks**

General	OBC (NCL)	SC/ST/PwD
31.5	28.3	21.0

All India Rank in this paper 256

GATE Score 476

Number of Candidates Appeared in this paper 3440

* Normalized marks for multi-session papers
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

Digital Fingerprint: af4a68f5fca9ffd0d3a7a06c7d47dd03

G. Pugazhenthi

Prof. G. Pugazhenthi
Organizing Chairman, GATE 2018
(on behalf of NCB – GATE, for MHRD)

March 17, 2018

The GATE 2018 score is calculated using the formula

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

where,
M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard
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PGP 25 (2021-2023)

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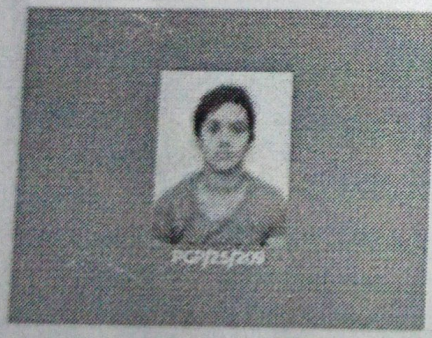

Name: MADHUMITA DUTTA CHOWDHURY

Section: D

Grad.Dis: BTECH (GOVERNMENT COLLEGE OF ENGINEERING AND CERAMIC TECHNOLOGY

Email: madhumitadutta23@pgp.iimk.ac.in

1

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