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KINGSHUK CHAKRABORTY · 3rd

Student at JALPAIGURI GOVERNMENT ENGINEERING COLLEGE

Cooch Behar I, West Bengal, India · 51 connections · Contact info

Jalpaiguri Govern Engineering Colle

Education

Jalpaiguri Government Engineering College
Master of Technology - MTech, POWER ELECTRONICS
2017 – 2019

SILIGURI INSTITUTE F TECHNOLOGY
Bachelor of Technology (BTech), Electrical Engineering
2012 – 2016

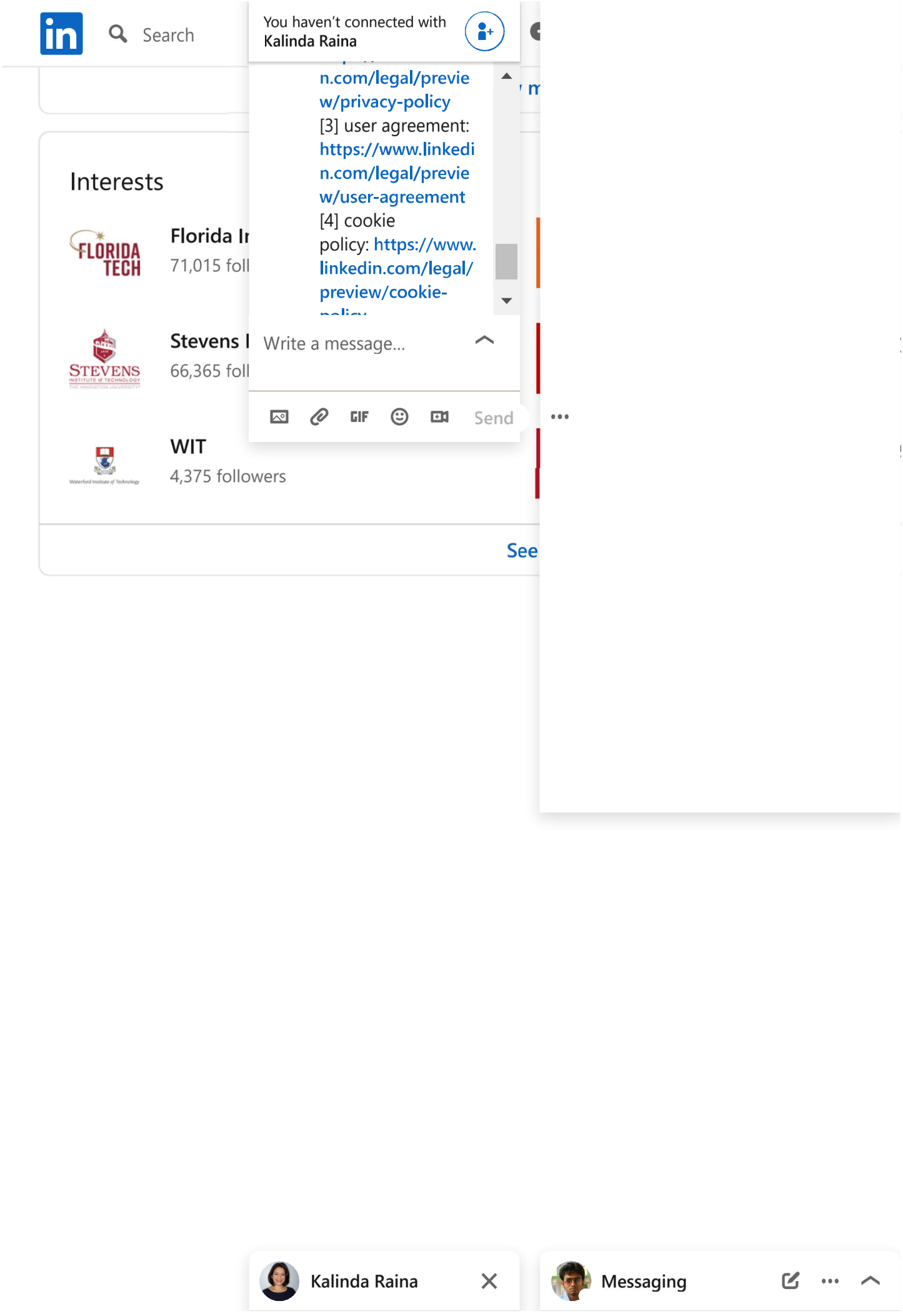
Siliguri Institute of Technology
Bachelor of Technology - BTech, Electrical, Electronics and Communications Engineering
2012 – 2016

Skills & endorsements

Microsoft Office

Microsoft Excel

Kalinda Raina Messaging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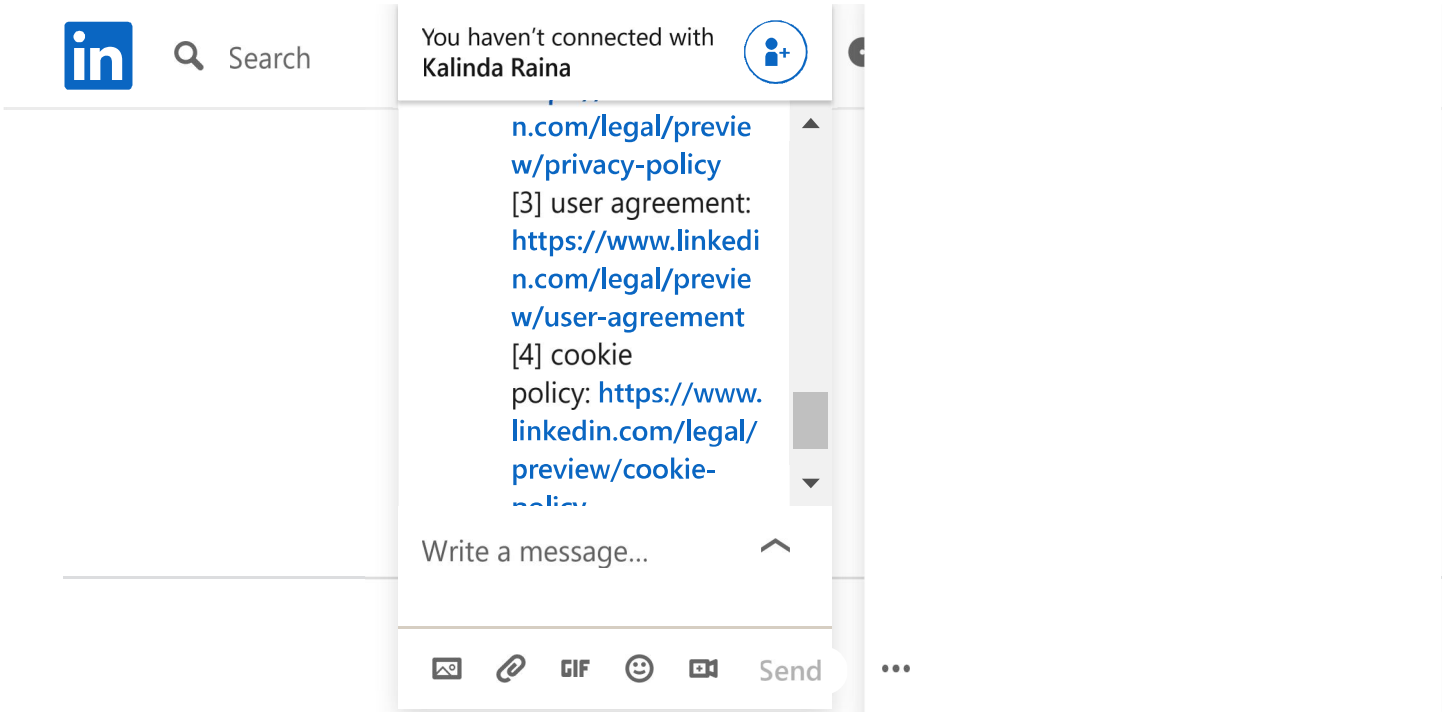
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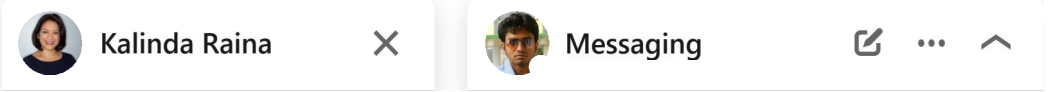
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Messaging

Roll: 15101202005

Sl.: 201716202005

MAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)

and

JALPAIGURI GOVERNMENT ENGINEERING COLLEGE

(An Autonomous Institute)

Certified that

Kingsuk Halder

bearing Regn. No.: 151010410016 of 2015-2016

having fulfilled all the requirements has been admitted to the Degree of

Master of Technology

in

Electrical Engineering

of this University and that the degree was conferred on him/her with all the Rights and Privileges thereto. In witness whereof the Signatures of the Vice-Chancellor of Maulana Abul Kalam Azad University of Technology, West Bengal and Principal, Jalpaiguri Government Engineering College; are hereunto affixed.

DGPA : 6.67
(Degree Grade Point Average)
Year of Passing : 2017

Principal
JGEC,WB

Vice-Chancellor
MAKAUT,WB

Dated:. 14-12-2018

Scanned with CamScanner

Graduate Aptitude Test in Engineering 2017

GATE Online Application Processing System

(GOAPS)

(.)

GATE 2017 Scorecard download for qualified candidates will be enabled shortly.

Information Brochure (https://drive.google.com/open?id=0ByPcpxjSfRuVT3BUNk4ybE8xem8)

Documents For Application (http://www.gate.iitr.ernet.in/?page_id=294)

Provisional Certificate (https://drive.google.com/open?id=0ByPcpxjSfRuVZFlwa1ZrUkhWUWs)

Important Dates (http://www.gate.iitr.ernet.in/)

Eligibility (http://www.gate.iitr.ernet.in/?page_id=266)

FAQs (http://www.gate.iitr.ernet.in/?page_id=311)

Welcome, Maaz Ahmad

GATE 2017 Result

Name

MAAZ AHMAD

Registration Number

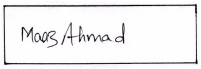
EE17S64051300

Gender

Male

Examination Paper

Electrical Engineering (EE)



Marks out of 100#	**38.62**			**All India Rank in this paper**	**5685**
Qualifying Marks##	**25.20** (General)	**22.60** (OBC (NCL))	**16.70** (SC/ST/PwD)	**GATE Score**	**517**

 # Normalized marks for multisession papers (CE, CS, EC, EE, ME)

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

Note:

- The marks and score provided here are for information only.
- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2017 Score Card can be downloaded from the GOAPS site between March 26, 2017 and May 31, 2017 by the qualified candidates only.
- For the papers CE, CS, EC, EE and ME, qualifying marks and score are based on "Normalized Marks".

View Response (https://cdn4.digialm.com///per/g01/pub/585/touchstone/AssessmentQPHTMLMode1//GATE16102/G

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Message

Madhumanti Das · 3rd

Queen's University

Former Design Intern at Analog Devices

Belfast Metropolitan Area · 88 connections · Contact info

Open to work
Graduate Engineer, Graduate Electrical Engineer and Graduate Engineering Trainee roles
See all details

About

A self motivated electronics engineer with an entry level experience in electrical/electronics design, systems and product development, and a keen mind to learn about new upcoming technologies. I am presently look relevant graduate opportunities in order to enhance my technical knowledge and skills, thus fostering my

Activity

89 followers

Just finished the course "IoT Foundations: Low-Power Wireless Networking"!...

Madhumanti shared this
4 Reactions • 1 Comment

Just finished the course "IoT Foundations: Operating Syst

Madhumanti shared this
3 Reactions

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QC Test

Andor Tec

Sep 2019

Belfast, Ur

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Being a te wa
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There were ed
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required ty
The senso uti

Design Ir

Analog Devices
Nov 2018 – Jul 2019 · 9 mos
County Limerick, Ireland

This experience shaped me not only towards ad
practical R&D environment, but also enhanced r
my analytical skills through various tasks like sta
projects - this involved developing, scripting and

Engineering Trainee

Rockwell PLC
Jul 2015 – Aug 2015 · 2 mos
Kolkata, India

This was a training based experience on Industri
This involved a detailed study about the various tools and applications of PLC and SCADA in th
industries.
As a part of this training, I had to develop a project depicting the general operation of a ...see

Engineering Trainee

Dankuni Railway Electric Supply Substation
Jan 2015 · 1 mo
Dankuni, West Bengal, India

This training involved an analytical study based on the observations of the practical mechanism
the OHE (Overhead Head Equipment), Traction Power Substation (132kV/25kV), Switch Yard(13
kV/33 kV) and distribution of electrical energy at various voltage levels.
This training also gave me a proper insight into the basic mechanisms and applications c ...see

Engineering Trainee

NTPC (National Thermal Power Corporation) Limited - India
Jun 2014 –
Kahalgaon

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Education

Queen's
Master of
2017 – 20
Activities a
Engineerir

Siliguri I
B.Tech, Ele
2012 – 2016
Activities and Societies: I was the Course Repres
of Electrical Engineering, Siliguri Institute of Tech
– 06/2016)

The Assembly of God Church,Park Street,
2004 – 2012

Show 1 more education

Licenses & certifications

IoT Foundations: Low-Power Wireless Networking
LinkedIn
Issued Sep 2020 · No Expiration Date

IoT Foundations: Operating Systems Fundamentals
LinkedIn
Issued Sep 2020 · No Expiration Date

Applied HR (People-) Analytics Certificate Course
Udemy
Issued Apr 2020 · No Expiration Date

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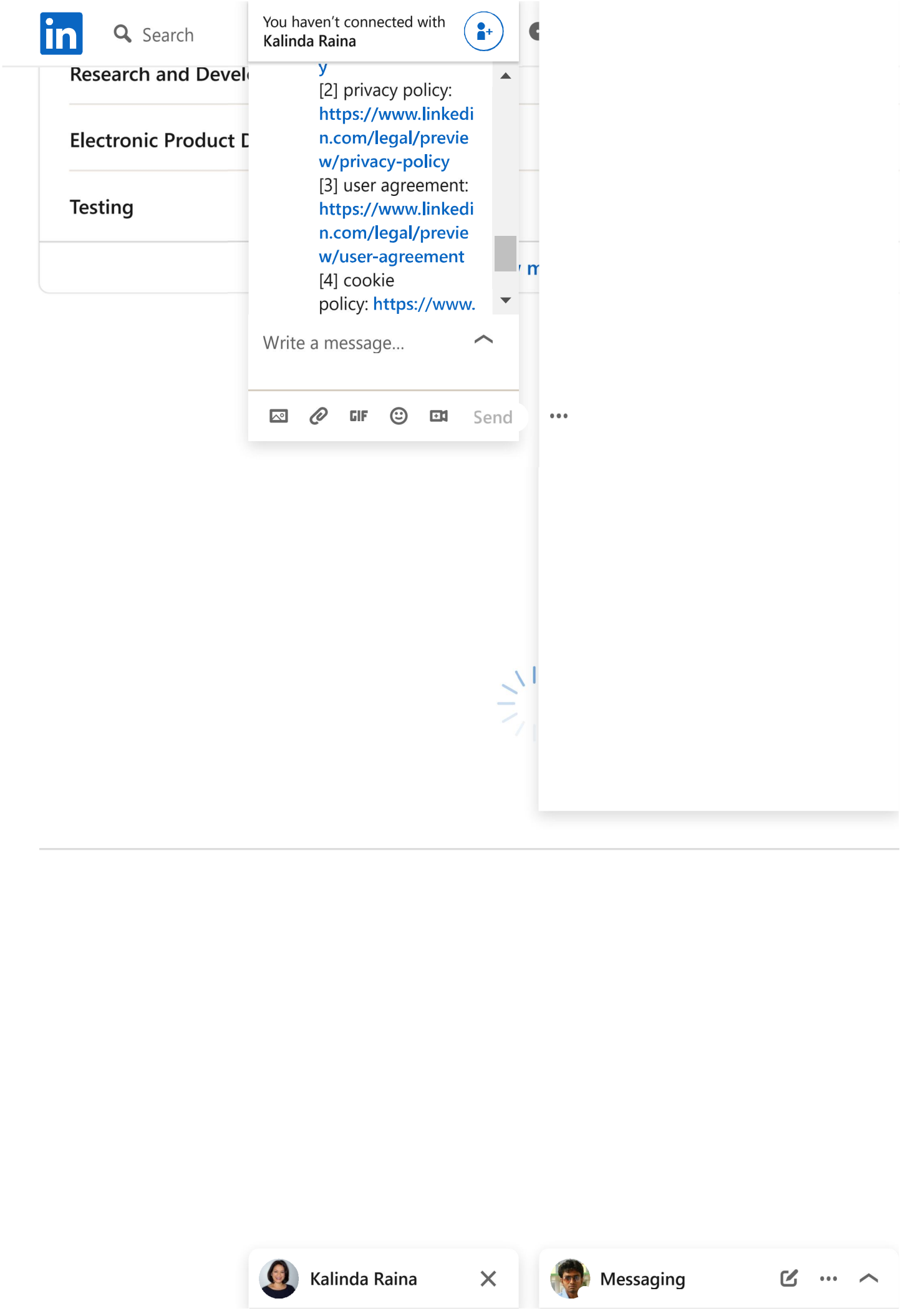
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Kalinda Raina
Messaging

M. Tech students eligible for award of degree

COMPUTER SCIENCE AND ENGINEERING				
No.	**Roll No.**	**Name**	**CGPA**	**Division**
1	T16CS001	Jerry Wattre Sangma	8.83	First Class with Distinction
2	T16CS003	Nikita Baidya	7.95	First Class
3	T16CS004	Kamal Das	7.73	First Class
4	T16CS005	Kheajong Y L	7.43	First Class
5	T16CS006	Anisha Chakravorty	8.67	First Class with Distinction
6	T16CS007	S R Ngamwal Anal	8.30	First Class
7	T16CS008	Prashant Sahu	9.02	First Class with Distinction
8	T16CS009	Shailesh Kumar Jaiswal	7.90	First Class
9	T16CS010	Arijit Bagdi	7.10	First Class
10	T16CS011	Anant Saraswat	7.08	First Class
11	T16CS012	Arun Kumar	7.18	First Class
12	T16CS013	Dev Narayan Yadav	8.85	First Class with Distinction
13	T16CS014	Nongmaithem Nandini Devi	8.65	First Class with Distinction
14	T16CS015	Iaphilariker Nongrum	8.75	First Class with Distinction
15	T16CS016	Sumit Biswas	7.88	First Class
ELECTRONICS AND COMMUNICATION ENGINEERING				
No.	**Roll No.**	**Name**	**CGPA**	**Division**
16	T16EC001	Diptarup Bhattacharya	8.97	First Class with Distinction
17	T16EC002	Jayeeta Barman	7.10	First Class
18	T16EC003	Priya Pallavi	8.92	First Class with Distinction
19	T16EC004	Anirban Kar	8.92	First Class with Distinction
20	T16EC005	Moirangthem Santoshkumar Singh	7.08	First Class
21	T16EC006	Dongmuanthang Phiamphu	7.00	First Class
22	T16EC007	Chisimey Bijimchi G Momin	6.68	First Class
23	T16EC008	Siddhartha Roy	6.80	First Class
24	T16EC009	Md Najrul Islam	8.05	First Class
25	T16EC010	Lopa Bhuyan	7.48	First Class
26	T16EC011	Deepak Kumar	8.25	First Class
27	T16EC012	Pawan Kumar Sharma	6.50	First Class
28	T16EC013	Abdul Fahad	6.38	Second Class
29	T16EC014	Nilpa Kumari	7.11	First Class
ELECTRICAL ENGINEERING				
No.	**Roll No.**	**Name**	**CGPA**	**Division**
30	T16EE001	Rashmi Ranjan Patra	6.62	First Class
31	T16EE002	Satyavarta Kumar Prince	6.55	First Class
32	T16EE003	Ramsakal Krishan	7.07	First Class
33	T16EE005	Avinash Kumar	7.48	First Class
34	T16EE006	Parijat Prasun	8.47	First Class
35	T16EE007	Apurba Bikash Barman	7.93	First Class
36	T16EE010	Vulisi Narendra Kumar	9.52	First Class with Distinction
37	T16EE011	Thangabalan B	8.97	First Class with Distinction
38	T16EE012	Bhabani Kumari Choudhury	8.55	First Class with Distinction
39	T16EE013	Anand Kumar	7.08	First Class
40	T16EE014	Manish Kumar	7.25	First Class
41	T16EE015	Adnan Iqbal	8.12	First Class
42	T16EE016	Pruthiraj Biswal	7.08	First Class
43	T16EE017	Rupam Chaki	9.73	First Class with Distinction
44	T16EE018	Siddhartha Deb Roy	8.32	First Class
45	T16EE019	Kyrshanbor Talang	7.47	First Class
MECHANICAL ENGINEERING				
No.	**Roll No.**	**Name**	**CGPA**	**Division**
46	T16ME001	Satyabrata Sahoo	7.92	First Class
47	T16ME002	Saurabh Sharma	9.58	First Class with Distinction

48	T16ME003	Rajeev Kumar Ranjan	8.93	First Class with Distinction
49	T16ME005	Abhishek Kumar Gupta	8.52	First Class with Distinction
50	T16ME006	Raghvendra Gupta	9.00	First Class with Distinction
51	T16ME008	Shivendra Pratap Singh	6.98	First Class
52	T16ME009	Alok Ranjan	7.82	First Class
53	T16ME010	Mohammad Faizan	9.15	First Class with Distinction
54	T16ME011	Suresh Vishwakarma	7.70	First Class
55	T16ME012	Mithilesh Kumar Singh	7.25	First Class
56	T16ME013	Emanuel Khrawbor Mawsor	8.02	First Class
57	T16ME014	Hirakjyoti Barman	8.28	First Class

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

MUNNA PRASAD KOIRI

Registration Number

EC17S34050150

Examination Paper

Electronics and Communication Engineering (EC)

Munna Prasad Koiri

(Candidate's Signature)

Performance

Mark out of 100*	27.29			Valid from March 26, 2017 to March 26, 2020	
Qualifying Marks**	25.0	22.5	16.6	All India Rank in this paper	13307
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	379			Total Number of Candidates	141665

*Normalized marks for multisession 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.

G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

Digital Fingerprint : 4484a5a70daae36b16a09078f062f2cc

Organizing Chairman, GATE 2017 on behalf of NCB-GATE, for MHRD

The GATE 2017 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 score card in GATE 2017

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 2017 score formula, M_q is usually 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2017 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-Material 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) 2017 was organised by Indian Institute of Technology Roorkee on behalf of the National Coordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

NITESH TIWARI

Registration Number

EE17S64044028

Examination Paper

Electrical Engineering (EE)

Nitesh Tiwari

(Candidate's Signature)

Performance

Mark out of 100*	**41.19**			
Qualifying Marks**	**25.2**	**22.6**	**16.7**	
	General	OBC (NCL)	SC/ST/PwD	
GATE Score	**549**			

Valid from March 26, 2017 to March 26, 2020

All India Rank in this paper **4499**

Total Number of Candidates **117443**

*Normalized marks for multisession 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.

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March 26, 2017

Prof. Govind Joseph Chakrabarti

Organizing Chairman, GATE 2017 on behalf of NCB-GATE, for MHRD

Organizing Institute: GATE 2017 IIT Roorkee

The GATE 2017 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 score card in GATE 2017

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 2017 score formula, M_q is usually 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) 2017 was organised by Indian Institute of Technology Roorkee on behalf of the National Coordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD) Government of India.

Centralized Counselling for M.Tech./M.Arch./M.Plan. Admissions

CCMT - 2020 (Coordinated by MNIT Jaipur)

Provisional Admission Letter Issued in Round 5

Round Number : 5

Personal Details

GATE Registration ID	EC20S44039103	Candidate's Name	RAJIB NANDI
Father's Name	SHYAMAL NANDI	Mother's Name	RINA NANDI
GATE Exam Year	2020	GATE Exam Paper	ELECTRONICS AND COMMUNICATION ENGINEERING
GATE Marks Out of 100	27.67	GATE Score	336

Seat Allotment Details

Institute Name	Academic Program Allocated	Allocated Category	Group Id	Choice No.	Round No.
Dr. B R Ambedkar National Institute of Technology, Jalandhar	Renewable Energy	OBC	G1	1	5

Fee Payment Details

Fee Type	Transaction Number	Transaction Date	Fee Amount
Participation Fee	IGAJGGPBU2	24/08/2020	42500
Balance Institute Fee in Special Round	CPAAHLGXM7	14/09/2020	17000
Registration Fee	CPAADRSCR1	11/06/2020	2500

Candidate Details

Date of Birth	23-04-1998
Gender	MALE
Category	OTHER BACKWARD CLASS (OBC-NCL)
Sub Category List	PERSON WITH DISABILITY:NO

Qualification Details

Qualifying Degree Marks Details

Passing Status	Passed
Passing Year	2019
Qualifying Degree	Bachelor of Engineering/Technology (BE/B.Tech)
Qualifying discipline Name	B.E./B.Tech. in Electronics and Communication Engineering
Result Mode	CGPA
CGPA Maximum Point Scale	10
Obtained CGPA	7.72
CGPA out of 10	7.72

No signature required, since it is a computer generated letter

GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Scorecard Number
S5UE1

Candidate's Details

Name
RAVI PRAKASH

Registration Number
EE16S64044440

Examination Paper
Electrical Engineering (EE)

(Candidate's Signature)

Organizing Institute for GATE 2016 : Indian Institute of Science

Candidate's Performance

GATE Score	**411**			Valid from March 23, 2016 to March 22, 2019
Mark out of 100*	**30.49**			All India Rank in this paper: **11443**
Qualifying Marks**	**25.1** (General)	**22.5** (OBC (NCL))	**16.7** (SC/ST/PwD)	Number of Candidates Appeared in this paper: **125859**

* Normalized marks for multisession papers

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

Digital Fingerprint : ac61959b1a1de7c6f1196f0d2eb3fed9

T. Bhattacharyya

March 23, 2016

Prof. Tirthankar Bhattacharyya
Organizing Chairperson GATE2016 on behalf of NCB-GATE, for MHRD

The GATE 2016 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 scorecard in GATE 2016
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 2016 score formula, M_q is 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.
Qualifying in GATE 2016 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-Material Science
D-Solid Mechanics
E-Thermodynamics
F-Polymer Science and Engineering
G-Food Technology

XL: Life Sciences
H-Chemistry (compulsory)
I-Biochemistry
J-Botany
K-Microbiology
L-Zoology
M-Food Technology

Graduate Aptitude Test in Engineering (GATE) 2016 was organized by the Indian Institute of Science on behalf of the National Coordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.
Authenticity of this scorecard can be verified at the GATE 2016 website http://gate.iisc.ernet.in

Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

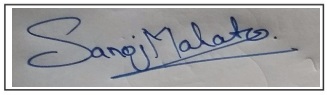
SANOJ MAHATO

Registration Number

EC17S44050115

Examination Paper

Electronics and Communication Engineering (EC)



(Candidate's Signature)

Performance

Mark out of 100*	**19.5**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**25.0**	**22.5**	**16.6**	**All India Rank in this paper**	**25327**
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	**281**			**Total Number of Candidates**	**141665**

*Normalized marks for multisession 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.

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March 26, 2017

G. J. Chakrapani

Prof. Govind Joseph Chakrapani

Organizing Chairman, GATE 2017 on behalf of NCB-GATE, for MHRD

Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee

The GATE 2017 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 score card in GATE 2017

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 2017 score formula, M_q is usually 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2017 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-Material 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) 2017 was organised by Indian Institute of Technology Roorkee on behalf of the National Coordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

GATE 2015 Scorecard

Graduate Aptitude Test in Engineering

Name

SOHINI DHAR

Registration Number

EE44047S5129

Gender

Female

Examination Paper

Electrical Engineering (EE)

CNXA8

(QR Code to validate this Scorecard)

Sohini Dhar

(Candidate's Signature)

Candidate's Details

Candidate's Performance

GATE Score	**458**			**Valid from March 27, 2015 to March 26, 2018**	
Marks out of 100*	**32.97**			**All India Rank in this paper**	**5817**
Qualifying Marks**	**25**	**22.5**	**16.67**	**Number of candidates appeared in this paper**	**125851**
	General	**OBC (NCL)**	**SC/ST/PwD**		

Bounds

* *Normalized marks for multisession papers (CE, CS, EC, EE, ME)*

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

Digital fingerprint : **fded2f2da63531ec27b198f30348a7fb**

March 27, 2015

Prof. Sounak Choudhury

Organizing Chairperson, GATE 2015, on behalf of NCB-GATE, for MHRD

The GATE Score is calculated using the following formula:

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

where,

- M is the marks obtained by the candidate in the paper, mentioned on this scorecard,
- M_q is the qualifying mark 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 2015 score formula, M_q is usually 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 candidates who appeared in the paper.

Qualifying in GATE 2015 does not guarantee either an admission to a post-graduate program or a scholarships/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	**XL: Life Sciences**
A-Engineering Mathematics (Compulsory)	H-Chemistry (Compulsory)
B-Fluid Mechanics	I-Biochemistry
C-Materials Science	J-Botany
D-Solid Mechanics	K-Microbiology
E-Thermodynamics	L-Zoology
F-Polymer Science and Engineering	M-Food Technology
G-Food Technology	

Graduate Aptitude Test in Engineering (GATE) 2015 was organized by Indian Institute of Technology Kanpur on behalf of the National Co-ordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Gmail Indrajit Koley <indrajit.koley@gmail.com>

Fwd: Mtech Admission 2018

1 message

HOD EE <hod_ee@sittechno.org> Wed, Jul 4, 2018 at 1:56 PM
To: "Mr. Indrajit Koley" <indrajit.koley@gmail.com>, "Mr. Arup Das" <arup00723@gmail.com>, "Mr. Subhajit Roy" <subhajitroy.sit@gmail.com>, Mitul Chakraborty <mitulchakraborty@gmail.com>, "Ms.Shrabani Pal" <sp.ee.sit@gmail.com>

-------- Forwarded message --------
From: Soumyajyoti Paul <deeppaul589@gmail.com>
Date: Wed 4 Jul, 2018, 1:53 PM
Subject: Fwd: Mtech Admission 2018
To: <hod_ee@sittechno.org>

-------- Forwarded message --------
From: <pgadm@iitb.ac.in>
Date: Fri 22 Jun, 2018, 7:31 PM
Subject: Mtech Admission 2018
To: <deeppaul589@gmail.com>

INDIAN INSTITUTE OF TECHNOLOGY, BOMBAY

Academic Office

Date: 22-Jun-2018

GATE Regn. No.: 18S64053137

Secret Key : B154097110

Name: SOUMYAJYOTI PAUL

Sub: Admissions to M.Tech. Programme (2018-19)

Dear Candidate,

Congratulations! I am glad to inform you that you have been **PROVISIONALLY** selected for **M.Tech. Programme in IIT Bombay after Written Test and/or Interview in (check status on the Online Application portal)** Department/ Schools/Centres/ ID Groups with specialisation under **RA/RAP/SW/PS/IIT B.Tech. Category**

To "CONFIRM" your admission at IIT Bombay, you NEED to pay fees online latest by 29th June, 2018 by Online Net Banking using IIT Bombay admission portal.

Fees for all categories: (GN/OBC/OBC-NC/SC/ST/PwD)

(a) For GN/OBC/OBC-NC Category : (RA, RAP, IIT B.Tech.)	**(b) For SC/ST/PwD category : (RA, RAP, IIT B.Tech.)**
With Hostel Accommodation = Rs. 30,700/-	With Hostel Accommodation = Rs. 25,700/-
Without Hostel Accommodation = Rs. 20,300/-	Without Hostel Accommodation = Rs. 15,300/-
(c) For Sponsored categories :	**(d) For Project Staff categories :**
Without Hostel Accommodation = Rs. 40,300/-	Without Hostel Accommodation = Rs. 40,300/-

If you have **ALREADY PAID** fees to confirm your admission in earlier Offers/(Direct Admission on the basis of GATE Score) then you **MUST** request for the transfer of the fees paid, for Confirmation of Admission. This request is to be made through email to **pgadm@iitb.ac.in** with subject **"Request for transfer of fees paid (M.Tech. WI - Ist Offer)"** by giving all relevant details.

It may please be noted that the, **"Request for transfer of fees paid"** through email received after **29th June, 2018** will not be entertained. It may also be noted that if **NO "Request for transfer of fees paid"** is received **by 29th June, 2018 (12:00 midnight), it will be presumed that you are not interested in our offer and the said seat will be utilised for the next candidate.**

It may please be noted that the admission is provisional subject to following,

1-First class or 60%(55% marks for SC/ST) marks at Qualifying Degree Examination (As specified in the General Eligibility Criterion for admission in the M.Tech. Information Brochure 2018-19).

2-Candidates belonging to OBC-Non Creamy Layer (OBC-NC) **MUST** submit **latest** OBC-NC certificate for the financial year 2017-18 at the time of joining, as per the given format.

3-Subject to submission of 'Sponsorship certificate' and relieving certificate from present employer (applicable to Sponsored (SW) category candidates).

4-Subject to submission of 'Relieving Certificate' from the present employer (applicable to candidates who are working/employed).

5-Subject to submission of letter from Project Investigator that the duration of the project is 3 yrs. and submission of copy of the offer letter as Project Staff (applicable to candidates working as Project Staff of IIT Bombay).

The Registration & Orientation Programme is scheduled during **July 12, 2018 to July 14, 2018**. You are required to report at 9:30 a.m. on **July 12, 2018** for registration. You are advised to refer http://www.iitb.ac.in/newacadhome/mtech.jsp in the 1st week of July, 2018 for more details on 'Registration and Orientation Programme'. Attending the Registration & Orientation Programme for TA category students is **MANDATORY. Classes for the Autumn Semester 2018-19 begins from July 16, 2018**.

Verification of documents/certificates will be held on in the concerned academic units in the last week of July, 2018. You are required to bring self-attested copies of your Educational qualification, Date of Birth, Migration, Caste/Tribe /Non-Creamy Layer/Disability certificates, etc. along with **ORIGINALS** for verification. The OBC-NC candidates needs to submit the latest OBC-NC certificate issued considering the financial year 2017-18, at the time of joining.

You are also requested to submit the "Vaccination Certificate/Vaccination Exemption Certificate" at the time of registration. You may be allowed to register with the partial vaccination, if done, however you will be required to complete the vaccination during the first semester. Registration for the second semester will be subject to complete vaccination as required. Please refer to

"http://www.iitb.ac.in/newacadhome/mtech.jsp " for proforma of "Vaccination Certificate/Vaccination Exemption Certificate".

Candidate whose qualifying degree (B.E./B.Tech./M.Sc. etc.) is not yet completed or whose results are awaited, shall bring a certificate from the Head/Principal of the Institute/College about the status of the final examination.
However, they must submit passing certificate and proof for having First class or 60% marks (55% for SC/ST) in qualifying degree examination by 30th September, 2018 , failing which, the admission will stand cancelled. (please refer to A.7 "ELIGIBILITY FOR M.TECH./M.TECH.+ Ph.D. (DUAL DEGREE) PROGRAMMES" of M.Tech. Information Brochure (2018-19).

As per MHRD directives, a student holding Teaching Assistantship (TA) / Research Assistantship (RA)/ Teaching Assistantship through Project (TAP)/ Research Assistantship through Project (RAP) shall not accept or hold any appointment paid or otherwise or receive any emoluments, salary, stipend from any other source during the tenure of their programme.

The Institute reserves the right to withdraw the admission at any stage/time in case a candidate does not fulfill the requisite qualification and/or percentage of marks in qualifying degree or supplies any false information.

If you have opted for Hostel Accommodation then you are required to submit the Mess Advance of Rs. 27,000/- by ONLINE payment/Net Banking as per the link provided in the online admission portal before **30th June, 2018**. The hostel allotment details will be displayed by Hostel Co-ordinating Unit (HCU) 3 or 4 days prior to the date of registration. The candidate shall directly contact the The Deputy Registrar,Hostel Co-ordinating Unit(HCU), Ground Floor, Main Building, IIT Bombay on 022-25768900/8901 or email at arhcu@iitb.ac.in / hcu.office@iitb.ac.in, for all hostel related queries. Please note that the Institute provides accommodation on campus strictly for the stipulated duration of Programme under which one is admitted. Accommodation is provided to TA category students on the campus and at times, due to shortage of rooms, they may be required to continue with “sharing accommodation system”.

Candidates wishing to cancel/withdraw admission after paying the requisite fees **MUST** communicate the same by an email given in the application form to pgadm@iitb.ac.in, stating subject "**CANCELLATION OF M.Tech. Admission 2018-19 - W/l (Ist offer)**" by specifying the department and specialization.

E-mail regarding cancellation/withdrawal of admission will be entertained, **ONLY IF,** the request is made through the E-mail ID given in the Application form.

The fees will be refunded after deducting processing fees of Rs. 1000/- from the total fees, only the candidate in the waiting list pays the fees and confirms the admission for the seat VACATED by you. In other cases, only refundable deposits of Rs. 2,000/- or 3000/- **(plus the hostel fees paid, if any),** will be refunded. The refund will be send to the respective

candidate's Bank account (through which they have debited/paid the admission fees) by NEFT within ONE month time from receipt of such e-mail/ request, after verifying the details.

Motorized vehicle of any type for the students on the Institute campus is strictly prohibited, except medical cases as required.

You are advised to check the Institute webpage http://www.iitb.ac.in/newacadhome/mtech.jsp for all updates/ offers.

With Best wishes,

sd/-

Jt./Asstt. Registrar (Academic)

Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

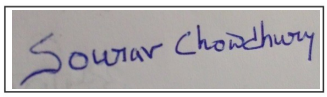
SOURAV CHOWDHURY

Registration Number

EE17S54051134

Examination Paper

Electrical Engineering (EE)



(Candidate's Signature)

Performance

Mark out of 100*	**27.78**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**25.2** (General)	**22.6** (OBC (NCL))	**16.7** (SC/ST/PwD)	**All India Rank in this paper**	**14080**
GATE Score	**381**			**Total Number of Candidates**	**117443**

*Normalized marks for multisession 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 : 1caee7bf1720774ac8a2eff524939833

March 26, 2017

G. J. Chakrapani

Prof. Govind Joseph Chakrapani

Organizing Chairman, GATE 2017 on behalf of NCB-GATE, for MHRD

Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee Organising Institute GATE 2017 IIT Roorkee

The GATE 2017 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 score card in GATE 2017

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 2017 score formula, M_q is usually 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 2017 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-Material 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) 2017 was organised by Indian Institute of Technology Roorkee on behalf of the National Coordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

STUDENTS' IDENTITY CARD
JADAVPUR UNIVERSITY
KOLKATA-700032

NAME SPANDITA DAS

DEPT./SCHOOL/UG/PG/M.PHIL. MAS... IN CONTROL

SYSTEM ENGINEERIN...

DATE OF BIRTH 24.12.1992 BLOOD GROUP B+

NAME OF FATHER/MOTHER DR. SWAPAN KUMAR

DAS GUARDIAN'S PHONE NO. 24340168

Spandita Das
Signature of the Student

Registrar

NOT TRANSFERABLE

STUDENTS' IDENTITY CARD
JADAVPUR UNIVERSITY
KOLKATA-700032

NAME SPANDITA DAS

DEPT./SCHOOL/UG/PG/M.PHIL. MAS IN CONTROL

SYSTEM ENGINEERIN

DATE OF BIRTH 24.12.1992 BLOOD GROUP B+

NAME OF FATHER/MOTHER DR. SWAPAN KUMAR

DAS GUARDIAN'S PHONE NO. 9434016809

Spandita Das
Signature of the Student

Registrar

NOT TRANSFERABLE

GATE 2018 Result

Name

SUBHANKAR CHOWDHURY

Registration Number

EE18S61411178

Gender

Male

Chowdhury.

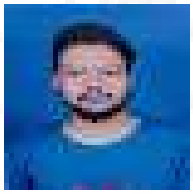
Examination Paper

Electrical Engineering (EE)

Marks out of 100#	61.67			All India Rank in this paper	997	
Qualifying Marks##	29.1 (General)	26.1 (OBC (NCL))	19.4 (SC/ST/PwD)	GATE Score	709	

MAT-Score®

Management Aptitude Test



TEST MONTH & YEAR	:	**SEPTEMBER 2020**			
REGISTRATION NUMBER	:	**944178**			
ROLL NUMBER	:	**1201944178**			
NAME	:	**MOHAMMAD SAIF**	**DOB**	:	**19 OCTOBER 1997**
GENDER	:	**MALE**	**CATEGORY**	:	**GENERAL**
DEGREE	:	**BTECH**	**WORK EXPERIENCE**	:	**NOT WORKING**
FATHER's NAME	:	**MIRZA AZHAR SULTAN BAIG**	**MOTHER's NAME**	:	**SHADAB AMAN**

SCALED SCORES

Language Comprehension		Mathematical Skills		Data Analysis & Sufficiency		Intelligence & Critical Reasoning		Indian & Global Environment	
Scaled Score	Percentile Below	Scaled Score	Percentile Below	Scaled Score	Percentile Below	Scaled Score	Percentile Below	Scaled Score	Percentile Below
61.24	**84.62**	**45.90**	**43.31**	**57.15**	**80.07**	**40.76**	**19.76**	**69.03**	**91.96**

Composite Score	Percentile Below		
579.50	**63.47**	**SCORE VALID UPTO: SEPTEMBER 2021**	DIRECTOR

Note:

- Please refer to the website link : https://resources.aima.in/event-uploaded-file/mat-score-and-its-interpretation.pdf to interpret your score.
- Your score has already been advised to the institutes opted for by you.
- Score card to be downloaded from AIMA website only. Score card will NOT be sent by post or email.
- You must retain this score card for future reference and records.

Management Aptitude Test and Test Scores

1. The Management Aptitude Test (MAT) is designed to measure the aptitude of a candidate for pursuing management education and should be used only for this purpose.
2. MAT is administered in five sections-Language Comprehension, Mathematical Skills, Data Analysis & Sufficiency, Intelligence & Critical Reasoning and Indian & Global Environment-each section testing a different ability relevant for management education.
3. All MAT administrations necessarily have different questions. Thus one administration may be slightly more difficult or less difficult than another. Scaling has been used to take care of these differences.
4. The scaled scores reported are standardised scores for respective sections. These scores are reported on a scale of 0 to 100. Extreme scores (below 15 or above 85) are rare.
5. The percentile below column indicates the percentage of candidates in the test who scored below that of the candidate in the section.
6. The Composite score is an overall scaled score based on the first four sections of MAT. This is reported on a scale of 199 to 801.
7. The percentile below for the Composite Score represents the percentage of candidates whose composite scores are below the candidate's. The composite score has a validity period of one year.
8. All scores and percentile below figures are reported after rounding off to the nearest whole number.
9. Personal data is as reported by the candidate.

© AIMA

Common Admission Test (CAT) 2020 Admit Card

Name	MONIDEEP BANERJEE		
Application Number	20260110	Please affix the same photograph as uploaded in the form	
Date of Birth	20-02-1997		
Category	General		
PwD	No		

Test Day Details

Date and Day of Test	29th November 2020 (Sunday)	
Test Times and Session	08:30 AM to 10:30 AM (IST), Forenoon Session	
Reporting/ Entry time at Centre	07:00 AM (IST)	
Gate Closing Time of Centre	08:15 AM (IST)	
Test City	Siliguri	
Test Center	iON Digital Zone iDZ Siliguri Surendra Institute of Engineering and Management, Near Gyanjyoti More, Dhukuria, P.O-New Chumta, Darjeeling, , Siliguri, West Bengal, India - 734009	Candidate's Signature in the presence of Invigilator
Emergency Contact	9932624407	
Google Map Link	Click here to get the location of your examination center on Google maps	

Instructions to the Candidate

1. Print all the pages of this Admit Card on an A4 size paper using a laser printer. Admit Card is valid only if the candidate's photograph and signature images are legibly printed. Please affix the same photograph as uploaded while registering for CAT at the indicated place (besides the printed photograph). The candidate must produce the Admit Card for verification at the time of the test. This Admit Card is valid only for the test date and session time as specified in the 'Test Day Details' section.
2. Candidate must carry **"Any one of the original and valid Photo Identification Proof issued by the government"** – PAN card/Driving License/Voter ID/ Passport/ Aadhaar Card (With photograph)/ E-Aadhaar/Ration Card/ Identification Affidavit along with the Admit Card. The Photo Identification Proof should not be damaged or smudged.
3. Candidate must reach the centre as indicated against Reporting/ Entry time at centre. No candidate shall be permitted to enter after the Gate Closing Time.
4. No candidate shall be permitted to leave the Test Centre before the end of the Test.
5. Candidates are advised to locate their Test Centre and its accessibility at least a day before the test so that they can reach the Test Centre on time on the day of the test. The google map link embedded on the electronic version of the Admit card may be of particular help to locate the Test Centre.
6. Candidate must bring their own Mask, Gloves, personal hand sanitizer (50ml), transparent water Bottle, 2 simple pens and the test related documents (Admit Card, ID Card etc.). No other items will be permitted inside the test centre.
7. A writing pad will be provided to the candidates for rough work, which will have to be returned after the test. Candidates should clearly write their name and registration number on the writing pad.
8. Mobile phones, electronic gadgets, watches, calculators, stationery items, papers, wallets, goggles, etc. will **NOT BE ALLOWED** inside the Test centre. Candidates must **NOT** wear any jewellery or other items containing metal. There is no facility for safekeeping of candidates' personal belongings outside the Test Hall and the Test Conducting Authority is not responsible for its damage or loss if any.
9. Shoes/footwear with thick soles and garments with large buttons are NOT permitted.
10. Candidates attempting to appear for CAT 2020 more than once will be disqualified from CAT 2020.
11. Candidates need to make their own travel and stay arrangements for attending the test.
12. The Admit Card is provisional, subject to the condition that the candidate has fulfilled the eligibility conditions like academic qualification, category, PwD status etc., as mentioned in his/her application, which is subject to verification in the consecutive stages of the selection process.
13. Requests for change of the Test Centre will NOT be entertained.

CAT 2020 CAT 2020 CAT 2020 CAT 2020 CAT 2020 CAT 2020 CAT 2020

IMPORTANT INSTRUCTIONS FOR CANDIDATES ON COVID-19

1. Candidates must maintain social distance starting from point of entry in the test venue till his/her exit from the test venue.
2. Candidate must bring their own Mask, Gloves, personal hand sanitizer (50ml), transparent water Bottle, 2 simple pens and the test related documents (Admit Card, ID Card etc.). No other items will be permitted inside the test venue.
3. Candidate must sign the declaration (provided below) appropriately and show the same to the centre staff at the entry into the test centre.
4. The temperature of candidates will be checked at the entry to the test venue via a Thermo Gun.
5. Candidates having symptoms of fever, cough, and cold would be made to sit in a separate isolation room/place with adequate safety measures.
6. Mapping of 'Candidate Application Number and the Lab Number' will NOT be displayed outside the test venue, but the same will be provided to the candidates individually at the time of the entry of the candidate to the test venue and post their Admit Card and Photo Identification Proof verification.
7. Candidates need to follow directions given by the test centre representatives during the entry and exit in the test centre.
8. At the registration desk, the candidate will be directed to sanitize his / her hands using the sanitizer. Photographs will be captured during the registration process.
9. Candidates will be under the CCTV surveillance throughout the test duration.
10. Candidates are required to report at the test venue strictly as per the time slot mentioned in the admit card AND/OR informed via SMS on their registered mobile number prior to testing date. It is expected that candidate strictly adhere to this time slot – as entry into the test center will be provided based upon the individual's time slot ONLY.

Self-Declaration

We are concerned about your health, safety & hygiene. In the interest of your well-being and that of everyone at the venue, you are requested to declare if you have any of the below listed symptoms by using a ✓ (Yes, I have) or ✗ (No, I do not have).

Cough	☐	Fever	☐
Cold / Runny Nose	☐	Breathing Problem	☐

I'm certifying that I've NOT been identified as a potential carrier of the COVID-19 virus. I also understand that the health and wellbeing of our community is our first priority; therefore the test centre reserves the right to deny entry to its premises.

Candidate Name : ____________________

Candidate Application No. : ____________________

Date of Test : ____________________

Test Center Name : ____________________

Signature of Candidate ____________________

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

SHUBHAM DEBNATH

Registration Number

CS20S62076094

Examination Paper

Computer Science and Information Technology (CS)

Marks out of 100*	44.67	Qualifying Marks**	28.5	25.6	19.0
All India Rank in this paper	3085	Number of Candidates appeared in this paper	97481		
GATE Score	539	Valid from March 18, 2020 to March 17, 2023			

Qualified

March 18, 2020

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

284ded043b60a5d85af368615c7268e3

[illegible]

[illegible]

[illegible]

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

where

M is marks [illegible] by the candidate in this paper

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

M_t is the [illegible] of the candidates who appeared in this paper [illegible] made-to-order papers including all sections

S_q = 250, is the score assigned to M_q

S_t = 900, is the score assigned to M_t

[illegible]

$$M_{ij} = \frac{M_{ij}^{\sigma} - M_{ij}^{\mu}}{M_{ij} - M_{ij}^{\mu}}(M_{ij} - M_{ij}^{\mu}) + M_{ij}^{\sigma}$$

where

M_{ij} is the [illegible] by the ith candidate in j^{th} session

M_{ij}^{σ} is the average marks of the top 0.1% of the candidates considering all sessions

M_{ij}^{μ} is the [illegible] of the candidates in the [illegible] all sessions

M_{ij} is the average marks of the top 0.1% of the candidates in the jth session

M_{ij} is the [illegible] of the ith 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 Resource Development (MHRD), Government of India.

GATE 2018 Scorecard

Graduate Aptitude Test in Engineering

Candidate's Details

Name

AMRITA KUNDU

Registration Number

CS18S34053153

Examination Paper

Computer Science and Information Technology (CS)

(Candidate's Signature)

Performance

Marks out of 100*	53.33		
Qualifying Marks**	25.0	22.5	16.6
	Normal	OBC (NCL)	SC/ST/PD
GATE Score	687		

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper	713
Number of Candidates Appeared in this paper	107893

[illegible]

Digital Fingerprint: 6b547aab67711c9b91d14535bfea7e4f

Prof. G. Pugazhenthi March 17, 2018

Organizing Chairman, GATE 2018
(on behalf of NCC – GATE for MHRD)

The GATE 2018 score is calculated using the formula

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

Where,
M is the 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
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 multiple sessions papers in India in 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 2018 score formula, M_t is 75 marks (out of 100) or 0.1% 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 a fixed number of 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	XL: Life Sciences
A – Engineering Mathematics (compulsory)	P – Chemistry (compulsory)
B – Fluid Mechanics	Q – Biochemistry
C – Materials Science	R – Botany
D – Solid Mechanics	S – Microbiology
E – Thermodynamics	T – Zoology
F – Polymer Science and Engineering	U – Food Technology
G – Food Technology	
H – Atmospheric and Oceanic Sciences	

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

KUMAR NISHANT

Registration Number

CS18S33027222

Examination Paper

Computer Science and Information Technology (CS)

Kumar Nishant

(Candidate's Signature)

Performance

Marks out of 100*	41.33		
Qualifying Marks**	25.0	22.5	16.6
	Normal	OBC (NCL)	SC/ST/PD
GATE Score	544		

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper	2786
Number of Candidates Appeared in this paper	107893

[illegible]

Digital Fingerprint: 8b68cfa62c4e9c256fa1745005fd46e4

G. Pugazhenthi

Prof. G. Pugazhenthi March 17, 2018

Organizing Chairman, GATE 2018
(on behalf of NCC - GATE for MHRD)

The GATE 2018 score is calculated using the formula

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

Where,
M is the 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
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 in the first session
S_q = 350 is the score assigned to M_q
S_t = 900 is the score assigned to M_t

In the GATE 2018 score formula, M_t is 25 marks (out of 100) or 10 (whichever is greater) [illegible] the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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F – Polymer Science and Engineering	U – Food Technology
G – Food Technology	
H – Atmospheric and Oceanic Sciences	

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.

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Candidate Name:
NIRAJ BISHWAKARMA
CandidateNumber
008806
CentreNumber
NP012
TestDate
05/10/2017

Overall
7.0
Listening
8.0
Reading
7.5
Writing
6.0
Speaking
6.5

Your official Test Report Form will be posted to you 13 days after the test. Please note the preview of your IELTS result cannot be used as official confirmation of your test result.

Overall Band Score
7.0

Good User

IELTS

Test Report Form

Candidate Details

Test Results

Listening | Reading | Writing | Speaking | Overall Band Score | Test Date

Administrator Comments

Centre Stamp | Candidate Stamp

Administrator's Signature

Date | Test Report Form Number

BRITISH COUNCIL | idp | CAMBRIDGE ENGLISH Language Assessment

Scanned by CamScanner

GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Scorecard Number
8QO35

Candidate's Details

Name
SAKSHI RANI GUPTA

Registration Number
CS16S64044103

Examination Paper
Computer Science and Information Technology (CS)

GATE Score	**378**
Marks out of 100*	27.54
Qualifying Marks*	25.0 (General) 22.5 (OBC (NCL)/EWS) 16.6 (SC/ST/PwD)
All India Rank in this paper	**10006**
Number of Candidates Appeared in this paper	**108495**

Valid from March 23, 2016 to March 22, 2019

March 28, 2016

Digital signature 4d41b0d80cdad1735c3043ab9ce62c1d

The GATE 2016 score is calculated using the formula

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

where,

M is the marks obtained by the candidate in the paper, mentioned on the scorecard in GATE 2016

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

M_t is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multi-session papers, data of all sessions is considered)

S_q is 350 for all the papers and sessions

S_t is 900 for all the papers except for CY, EC, EE, IN, MA, PE, PH and XE where it is 1000

In the GATE 2016 score formula, M_t is 27.54 for CS and 100 for papers where the mean of the top 0.1% or top 10 candidates (whichever is greater) is greater than 100.

Qualifying in GATE 2016 does not guarantee admission to any postgraduate programme and admission depends on factors such as the candidate's performance in the qualifying test, availability of seats, and other criteria laid down by the admitting institutions.

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

PE: Engineering Sciences	XL: Life Sciences
PA: Petroleum Engineering	LA: Chemistry (Parts I and II)
PB: Fluid Mechanics	LB: Mathematics
PC: Material Science	LC: Physics
PD: Solid Mechanics	LD: Biochemistry
PE: Thermodynamics	LE: Botany
PF: Polymer Science and Engineering	LF: Microbiology
PG: Food Technology	LG: Zoology
	LH: Food Technology

Graduate Aptitude Test in Engineering (GATE) 2016 was organized jointly by the Indian Institute of Science and seven Indian Institutes of Technology (IITs) on behalf of the National Coordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Candidates can verify the scorecard online at the GATE 2016 website http://gate.iisc.ernet.in

GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Scorecard Number
89Y3D

Name
ANIRUDDHA DAS

Registration Number
CS16S64044215

Examination Paper
Computer Science and Information Technology (CS)

Candidate's Details

GATE Score	**544**			
Marks out of 100*	**42.3**			
Qualifying Marks*	**25.0**	**22.5**	**16.6**	
	(General)	(OBC (NCL) & EWS)	(SC/ST/PwD)	

Valid from March 23, 2016 to March 22, 2019

All India Rank in this paper: **2758**

Number of Candidates Appeared in this paper: **108495**

March 28, 2016

Digital signature 46a80cb9d47d5ae5ee10fb25850af590

The GATE 2016 score is calculated using the formula

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

where,

M is the marks obtained by the candidate in the paper mentioned on the scorecard in GATE 2016

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

M_t is the mean of marks of top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper (in case of multiple sessions, all those candidates who appeared in multiple sessions are considered)

S_q is 350 for all the papers and sessions

S_t is 900 for all the papers and sessions

In the GATE 2016 score formula, M_q is 25 marks (out of 100) for general category candidates who opted for the examination in English. M_q is proportionately lower than 25 marks for candidates who opted for the examination in Hindi.

Qualifying in GATE 2016 does not guarantee admission to any post-graduate programme and admission to such programmes is subject to the admission rules of the admitting institutions. Admitting institutions may consider valid GATE 2016 scores in addition to other criteria for selection.

Codes for PE and PI Paper Sections (compulsory section and any other two sections)

PE: Engineering Sciences	PI: Life Sciences
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]
[illegible]	[illegible]

[illegible] GATE 2016 is conducted jointly by [illegible] on behalf of the National Coordination Board - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

[illegible]

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Name

ANITA SAHA

Registration Number

2017550946

Examination Paper

Computer Science and Information Technology

(Candidate's signature)

Marks out of 100	38.42		Valid from March 26, 2017 to March 26, 2020		
Qualifying Marks*	25.0 (General)	22.5 (OBC-NCL)	16.6 (SC/ST/PwD)	All India Rank in this paper	4037
GATE Score	300		Total Number of Candidates		96878

March 26, 2017

(Executive Chairman, GATE 2017)

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

where,

M: Marks obtained by the candidate in the paper mentioned in the scorecard in GATE 2017

M_q: The qualifying mark for general category candidates in the paper

M_t: The mean of marks of the top 0.1% or top 10 (whichever is greater) of the candidates who appeared in the paper in the year of the paper (including absentees)

S_q: 300, a scaled mark assigned to M_q

S_t: 900, a scaled mark assigned to M_t

In the GATE 2017 score formula, M_t is usually 2.5 times or more 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 2017 does not guarantee admission to any postgraduate programme and admission decisions are entirely at the discretion of the admitting institutions. Candidates are advised to check the eligibility criteria of the admitting institutions before applying to them.

Codes for GS and GA Qualifying Papers (common only for candidates who have taken more than one paper)

XE: Engineering Sciences	XL: Life Sciences
XH: Humanities and Social Sciences (compulsory)	XP: Physical Sciences
BM: Biomedical Engineering	CH: Chemical Engineering
CE: Civil Engineering	CS: Computer Science and Information Technology
EC: Electronics and Communication Engineering	EE: Electrical Engineering
ES: Environmental Science and Engineering	GA: General Aptitude
GG: Geology and Geophysics	IN: Instrumentation Engineering
MA: Mathematics	ME: Mechanical Engineering
MN: Mining Engineering	MT: Metallurgical Engineering
PE: Petroleum Engineering	PH: Physics
TF: Textile Engineering and Fibre Science	

*Candidates Appearing in more than one paper (such as XE and any other paper) may qualify in one paper and not in the other. Admitting Institutes may adopt different criteria for admission. Candidates are advised to check the eligibility criteria of the admitting institutes before applying to them.

Conditions of Use

Use of GATE 2017 Scorecard is governed by the terms and conditions of the agreement between the candidate and the Zonal IITs and IISc. Reproduction of the Scorecard in any form is prohibited. The Scorecard is not a certificate and does not entitle the candidate to admission in any institution. The Zonal IITs and IISc are not responsible for any claim by the candidate or any other person.

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On behalf of the Zonal IITs and IISc

Government of India

GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Scorecard Number **PJG9B**

Candidate's Details

Name: BAPPA ROY

Registration Number: EE16S84045050

Examination Paper: **Electrical Engineering (EE)**

Bappa Roy

(Candidate's Signature)

Organizing Institute for GATE 2016 : Indian Institute of Science

Candidate's Performance

GATE Score	**284**			Valid from March 23, 2016 to March 22, 2019
Mark out of 100*	**19.37**			**All India Rank in this paper** **27060**
Qualifying Marks**	**25.1** (General)	**22.5** (OBC (NCL))	**16.7** (SC/ST/PwD)	**Number of Candidates Appeared in this paper** **125859**

* Normalized marks for multisession papers

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

Digital Fingerprint : b905e9757bac6e372774ebbf2b4cedb1

T. Bhattacharyya

March 23, 2016

Prof. Tirthankar Bhattacharyya

Organizing Chairperson GATE2016 on behalf of NCB-GATE, for MHRD

The GATE 2016 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 scorecard in GATE 2016

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 2016 score formula, M_q is 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2016 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-Material Science
D-Solid Mechanics
E-Thermodynamics
F-Polymer Science and Engineering
G-Food Technology

XL: Life Sciences

H-Chemistry (compulsory)
I-Biochemistry
J-Botany
K-Microbiology
L-Zoology
M-Food Technology

Graduate Aptitude Test in Engineering (GATE) 2016 was organized by the Indian Institute of Science on behalf of the Natio Coordination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Authenticity of this scorecard can be verified at the GATE 2016 website http://gate.iisc.ernet.in

Name

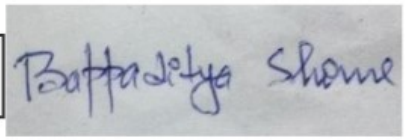
BAPPADITYA SHOME

Registration Number

EE20S54039186

Gender

Male



Examination Paper

Electrical Engineering (EE)

Sections:

Marks out of 100#	**39.67**	**All India Rank in this paper**	**8642**
Qualifying Marks##	**33.4** General/EWS; **30.0** OBC (NCL); **22.2** SC/ST/PwD	**GATE Score**	**430**

 # Normalized marks for multisession papers (CE and ME)

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

Note:

- The marks and score provided here are for information only.
- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2020 Score Card can be downloaded

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appsgate.iitd.ac.in/doLogin.html

Welcome, Bappaditya Shome

GATE 2020 Result

Name

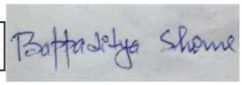
BAPPADITYA SHOME

Registration Number

EE20S54039186

Gender

Male



Examination Paper

Electrical Engineering (EE)

Sections:

Marks out of 100#	39.67	All India Rank in this paper	8642
Qualifying Marks##	33.4 (General/EWS), 30.0 (OBC (NCL)), 22.2 (SC/ST/PwD)	GATE Score	430

 # Normalized marks for multisession papers (CE and ME)

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

Note:

- The marks and score provided here are for information only.
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- The official GATE 2020 Score Card can be downloaded from the GOAPS site between March 20, 2020 and May 31, 2020 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".

Welcome, Debabrata Banerjee

GATE 2020 Result

Name

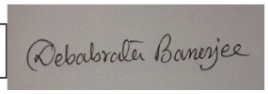
DEBABRATA BANERJEE

Registration Number

EC20S46050116

Gender

Male



Examination Paper

Electronics and Communication Engineering (EC)

Sections:

Marks out of 100#	55.67	All India Rank in this paper	1019
Qualifying Marks##	28.8 (General/EWS)	25.9 (OBC (NCL))	GATE Score 677
	19.2 (SC/ST/PwD)		

 # Normalized marks for multisession papers (CE and ME)

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

Note:

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- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".

GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Scorecard Number
JD10M

Name
ARNAB SAHA

Registration Number
EE16S64044212

Examination Paper
Electrical Engineering (EE)

(Candidate's Signature)

GATE Score	**368**		
Mark out of 100*	**26.75**		
Qualifying Marks**	**25.1** (General)	**22.5** (OBC (NCL))	**16.7** (SC/ST/PwD)

Valid from March 23, 2016 to March 22, 2019

All India Rank in this paper 15188

Number of Candidates Appeared in this paper 125859

* Normalized marks for multi-session paper.

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

Digital Fingerprint 54c70da1b05697d57f4b3ba5a69cc5f0

March 23, 2016

Prof. Tirthankar Bhattacharyya
Organizing Chairperson GATE2016 on behalf of NCB-GATE, for MHRD

Organizing Institute for GATE 2016 : Indian Institute of Science

e GATE 2016 score is calculated using the formula

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

ere,

s the marks obtained by the candidate in the paper, mentioned on this scorecard in GATE 2016

s the qualifying marks for general category candidate in the paper

s 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 lti-session papers including all sessions)

350, is the score assigned to M_q

900, is the score assigned to M_t

he GATE 2016 score formula, M_q is 25 marks (out of 100) or μ + σ, whichever is greater. Here μ is the mean and σ is the ndard deviation of marks of all the candidates who appeared in the paper.

alifying in GATE 2016 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. mitting institutes may conduct further tests and interviews for final selection.

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Engineering Sciences
- ngineering Mathematics (compulsory)
- luid Mechanics
- Material Science
- olid Mechanics
- hermodynamics
- olymer Science and Engineering
- ood Technology

XL: Life Sciences
- H-Chemistry (compulsory)
- I-Biochemistry
- J-Botany
- K-Microbiology
- L-Zoology
- M-Food Technology

duate Aptitude Test in Engineering (GATE) 2016 was organized by the Indian Institute of Science on behalf of the Natio rdination Board (NCB) for the Department of Higher Education, Ministry of Human Resource Development (MHRD), vernment of India.

henticity of this scorecard can be verified at the GATE 2016 website http://gate.iisc.ernet.in

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Gaurav Kumar

(Candidate's Signature)

Candidate Details

Name

GAURAV KUMAR

Registration Number

EC17S43036409

Examination Paper

Electronics and Communication Engineering (EC)

Performance

Mark out of 100*	**34.45**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**25.0** (General)	**22.5** (OBC (NCL))	**16.6** (SC/ST/PwD)	**All India Rank in this paper**	**7283**
GATE Score	**468**			**Total Number of Candidates**	**141665**

*Normalized marks for multisession 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.

G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

Organizing Chairman, GATE 2017 on behalf of NCB-GATE, for MHRD

Digital Fingerprint : 14bf2b07c9a8d2b180b82a3f3d4dd83a

The GATE 2017 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 score card in GATE 2017

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 2017 score formula, M_q is usually 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 2017 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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E-Thermodynamics
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G-Food Technology
H-Atmospheric and Oceanic Sciences

XL: Life Sciences

P-Chemistry (compulsory)
Q-Biochemistry
R-Botany
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T-Zoology
U-Food Technology

Graduate Aptitude Test in Engineering (GATE) 2017 was organised by Indian Institute of Technology Roorkee on behalf of the National Coordination Board (NCB) 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
ISHITA BARMAN

Registration Number
EE19S64004376

Examination Paper
Electrical Engineering (EE)

Ishita Barman
(Candidate's Signature)

Performance

Marks out of 100*	37.67			
Qualifying Marks**	39.6	35.6	26.4	
	General	OBC (NCL)	SC/ST/PwD	
GATE Score	330			

Valid from March 17, 2019 to March 16, 2022

All India Rank in this paper 19313

Number of Candidates Appeared in this paper 112097

* 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: 976b530311c1660ce717fad52262db9a

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.

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
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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

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