GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Organizing Institute for GATE 2016 : Indian Institute of Science

Candidate's Details

Scorecard Number
UAGSR

Name
ANUPAM CHOWDHURY

Registration Number
TF16S84009003

Examination Paper
Textile Engineering and Fibre Science (TF)

Anupam Chowdhury
(Candidate's Signature)

Candidate's Performance

GATE Score	**557**			
Mark out of 100*	**36.33**			
Qualifying Marks**	**26.3**	**23.6**	**17.5**	
Bounds	General	OBC (NCL)	SC/ST/PwD	

Valid from March 23, 2016 to March 22, 2019

All India Rank in this paper **69**

Number of Candidates Appeared in this paper **1406**

* 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 : 173478dc77042901e140212cf8e14bc4

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

Year 2017

Sl No.	Name of the student	Exam qualified
1.	Arindom Bikash Neog	GATE
2.	Sukanya Das	GATE

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Name: ARINDOM BIKASH NEOG

Registration Number: CY17S34019118

Examination Paper: Chemistry (CY)

(Candidate's Signature)

Mark out of 100*: 30.79

Valid from March 20, 2017 to March 20, 2020

Qualifying Marks**: General 25.0, OBC (NCL) 22.5, SC/ST/PwD 16.6

All India Rank in this paper: 844

GATE Score: 437

Total Number of Candidates: 15188

March 20, 2017

Prof. Gautam Sanyal (Chairperson)

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_t = 950, is the score assigned to $\bar{M}_t$

S_q = 300, is the score assigned to M_q

In the GATE 2017 score formula, $\bar{M}_t$ 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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H-Atmospheric and Oceanic Sciences

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

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GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

ARPITA CHOUDHURY

Registration Number

CS17S64017039

Examination Paper

Computer Science and Information Technology

(Candidate's Signature)

Performance

Mark out of 100*	**27.8**		
Qualifying Marks**	**25.0** (General)	**22.5** (OBC (NCL))	**16.6** (SC/ST/PwD)
GATE Score	**381**		

Valid from March 26, 2017 to March 26, 2020

All India Rank in this paper	**9526**
Total Number of Candidates	**96878**

*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 : 0a367472b21bb644f27e3234f0808e0d

March 26, 2017

Prof. Govind Joseph Chakrapani

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

The GATE 2017 score is calculated using the formula

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

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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 $\bar{M}_t$

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G-Food Technology	
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GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

ARUN KUMAR SHUKLA

Registration Number

ME17S14019028

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Mark out of 100*	**42.54**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**32.7**	**29.4**	**21.8**	**All India Rank in this paper**	**16761**
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	**452**			**Total Number of Candidates**	**190648**

*Normalized marks for multisession papers

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G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 1176ceb7274ce8f8def2dd288a28e3a6

The GATE 2017 score is calculated using the formula

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$\overline{M}_t$ 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 $\overline{M}_t$

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G-Food Technology	
H-Atmospheric and Oceanic Sciences	

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

BHAGYA JYOTI NATH

Registration Number

MA17S44018015

Examination Paper

Mathematics (MA)

Bhagya jyoti Nath

(Candidate's Signature)

Performance

Mark out of 100*	29.34			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	271
GATE Score	434			Total Number of Candidates	6608

*Normalized marks for multisession papers

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G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 4543281a3fd901108cf4e12ea7fe02bf

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.

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G-Food Technology	
H-Atmospheric and Oceanic Sciences	

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

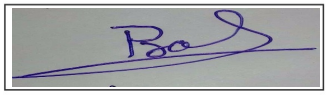
CHINTAREDDY PRASHANTH

Registration Number

CE17S84018126

Examination Paper

Civil Engineering (CE)



(Candidate's Signature)

Performance

Mark out of 100*	**46.95**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**28.7** General	**25.8** OBC (NCL)	**19.1** SC/ST/PwD	**All India Rank in this paper**	**4831**
GATE Score	**541**			**Total Number of Candidates**	**129225**

*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 : 828133b1e802a954c02faf3f064efe45

G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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,

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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 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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GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Dhrubajit Kalita

(Candidate's Signature)

Candidate Details

Name

DHRUBAJIT KALITA

Registration Number

PH17S44002119

Examination Paper

Physics (PH)

Performance

Mark out of 100*	31.71			Valid from March 26, 2017 to March 26, 2020		
Qualifying Marks**	29.0 (General)	26.1 (OBC (NCL))	19.3 (SC/ST/PwD)	All India Rank in this paper	1438	
GATE Score	387			Total Number of Candidates	11190	

*Normalized marks for multisession papers

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G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 1fb290215db6187506524d6a03495fa9

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,

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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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XL: Life Sciences

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Q-Biochemistry
R-Botany
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Dhrubajit Kalita

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

DURGAWATI

Registration Number

XE17S84018044

Examination Paper

Engineering Sciences (XE)
Sections : Fluid Mechanics (B)
Food Technology (G)

(Candidate's Signature)

Performance

Mark out of 100*	**29.01**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**30.4** (General)	**27.3** (OBC (NCL))	**20.2** (SC/ST/PwD)	**All India Rank in this paper**	**560**
GATE Score	**329**			**Total Number of Candidates**	**3169**

*Normalized marks for multisession papers

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March 26, 2017

Prof. Govind Joseph Chakrapani
Organizing Chairman, GATE 2017 on behalf of NCB-GATE, for MHRD

Digital Fingerprint 96b7e4380ea836b9a461cbdbcf31733d

The GATE 2017 score is calculated using the formula

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where,
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$S_q = 350$, is the score assigned to M_q
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GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Organizing Institute for GATE 2016 : Indian Institute of Science

Candidate's Details

Scorecard Number
C0THT

Name
CHANDNI DEB

Registration Number
CE16S74014033

Examination Paper
Civil Engineering (CE)

Chandni Deb
(Candidate's Signature)

Candidate's Performance

Bounds				
GATE Score	445			
Mark out of 100*	33.62			
Qualifying Marks**	25.0 (General)	22.5 (OBC (NCL))	16.6 (SC/ST/PwD)	

Valid from March 23, 2016 to March 22, 2019

All India Rank in this paper: **7352**

Number of Candidates Appeared in this paper: **119873**

* Normalized marks for multisession papers

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Digital Fingerprint : c8eb0d5e32a48a482c78bec2e7272c55

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

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

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

GOPAL TRIPATHI

Registration Number

ME17S24019054

Examination Paper

Mechanical Engineering (ME)

Gopal Tripathi

(Candidate's Signature)

Performance

Mark out of 100*	**42.84**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**32.7** General	**29.4** OBC (NCL)	**21.8** SC/ST/PwD	**All India Rank in this paper**	**16550**
GATE Score	**455**			**Total Number of Candidates**	**190648**

*Normalized marks for multisession papers

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G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 4c40fbda0478dac19a954a10af0112d1

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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 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

GORENAND PRASAD YADAV

Registration Number

XE18S1401818103

Examination Paper

Engineering Sciences (XE)
Sections : Fluid Mechanics (B)
Food Technology (G)

(Candidate's Signature)

Performance

Marks out of 100*	55.33			
Qualifying Marks**	31.5	28.3	21.0	
	General	OBC (NCL)	SC/ST/PwD	
GATE Score	768			

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper 22

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: 7f3647931c5f4dac4629c46496c8742c

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

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

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.

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
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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.

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

KARISHMA DAS PURKAYASTHA

Registration Number

XL17S84017169

Examination Paper

Life Sciences (XL)
Sections : Microbiology (S)
Zoology (T)

Karishma Das Purkayastha.

(Candidate's Signature)

Performance

Mark out of 100*	**23.73**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**33.1** (General)	**29.7** (OBC (NCL))	**22.0** (SC/ST/PwD)	**All India Rank in this paper**	**4248**
GATE Score	**178**			**Total Number of Candidates**	**10611**

*Normalized marks for multisession papers

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G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 918ab160ad36e1e5f894f44c780e2060

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,

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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
KUMAR AMAN

Registration Number
CE19S74019008

Examination Paper
Civil Engineering (CE)

Kumar Aman
(Candidate's Signature)

Performance

Marks out of 100*	**63.96**				
Qualifying Marks**	**28.2**	**25.4**	**18.8**	**All India Rank in this paper**	**661**
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	**754**			**Number of Candidates Appeared in this paper**	**145064**

Valid from March 17, 2019 to March 16, 2022

* Normalized marks for multi-session papers
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N. J. Vasa
Prof. Nilesh J. Vasa March 17, 2019
Organizing Chairman, GATE 2019
(on behalf of NCB – GATE, for MHRD)

Digital Fingerprint: 886e1df92a851eef244a46398f5a136c

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

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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 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

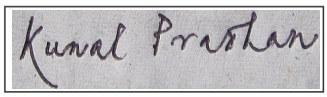
KUNAL PRADHAN

Registration Number

CS17S56065411

Examination Paper

Computer Science and Information Technology



(Candidate's Signature)

Performance

Mark out of 100*	**28.9**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**25.0**	**22.5**	**16.6**	**All India Rank in this paper**	**8751**
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	**394**			**Total Number of Candidates**	**96878**

*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 : b760edc9efd1f7683eb02765d9b3e115

March 26, 2017

G. J. Chakrapani

Prof. Govind Joseph Chakrapani

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

The GATE 2017 score is calculated using the formula

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M is the marks obtained by the candidate in the paper, mentioned on this score card in GATE 2017

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

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GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

NAJMUL HAQUE BARBHUIYA

Registration Number

CE17S84018058

Examination Paper

Civil Engineering (CE)

(Candidate's Signature)

Performance

Mark out of 100*	48.26			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	28.7 (General)	25.8 (OBC (NCL))	19.1 (SC/ST/PwD)	**All India Rank in this paper**	4350
GATE Score	554			**Total Number of Candidates**	129225

*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 : 231142493e0d6603a5d3aa8e54242687

March 26, 2017

G. J. Chakrapani

Prof. Govind Joseph Chakrapani

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

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Q-Biochemistry
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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 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

NAVEEN KUMAR SHAKYA

Registration Number

XE17S84018071

Examination Paper

Engineering Sciences (XE)

Sections : Polymer Science and Engineering (F)
Food Technology (G)

(Candidate's Signature)

Performance

Mark out of 100*	30.03			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	30.4	27.3	20.2	**All India Rank in this paper**	501
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	344			**Total Number of Candidates**	3169

*Normalized marks for multisession papers

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March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 432021d1d189acea564fb76d1a736eed

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

NITAMANI CHOUDHURY

Registration Number

XE17S84018083

Examination Paper

Engineering Sciences (XE)
Sections : Thermodynamics (E)
Food Technology (G)

(Candidate's Signature)

Performance

Mark out of 100*	32.36			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	30.4 (General)	27.3 (OBC (NCL))	20.2 (SC/ST/PwD)	**All India Rank in this paper**	390
GATE Score	379			**Total Number of Candidates**	3169

*Normalized marks for multi-session papers

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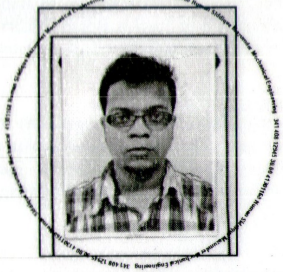
March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 8043c7706c6df0837b26189a95f2b5a9

GATE 2013 Scorecard



Numan Siddiqu.

(Candidate's Signature)

Name	Numan Siddique Mazumder
Registration Number	41301168
Examination Paper	Mechanical Engineering (ME)

f92gc

(QR Code to validate this Scorecard)

GATE Score 341

Valid from 15 March 2013 to 14 March 2014

GATE Score 408

Valid from 15 March 2014 to 14 March 2015

Marks out of 100	30.00
All India Rank in this paper	12945
Number of candidates appeared in this paper	165814

Qualifying Mark*

General	OBC (NCL)	SC/ST/PD
25.00	22.50	16.67

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

See reverse side for an explanation and security features of this Scorecard

Digital Fingerprint: 120cd8b6e2cab5208212206ff5579f0d66777d52

15 March 2013

Prof. Umesh Bellur
Organising Chairperson, GATE 2013,
on behalf of NCB-GATE, for MHRD.

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Ria Bhadra

(Candidate's Signature)

Candidate Details

Name

RIA BHADRA

Registration Number

XE17S84018080

Examination Paper

Engineering Sciences (XE)
Sections : Thermodynamics (E)
Food Technology (G)

Performance

Mark out of 100*	41.37			Valid from March 26, 2017 to March 26, 2020
Qualifying Marks**	30.4 (General)	27.3 (OBC (NCL))	20.2 (SC/ST/PwD)	All India Rank in this paper 165
GATE Score	514			Total Number of Candidates 3169

*Normalized marks for multisession papers

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G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 0026135bcf9eb1c4efb49d16af0baa80

GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Scorecard Number
SZ67I

Candidate's Details

Name
RUKAIYA KHATOON

Registration Number
PH16S26070058

Examination Paper
Physics (PH)

Rukaiya Khatoon
(Candidate's Signature)

GATE Score	**491**			
Mark out of 100*	**45.33**			
Qualifying Marks**	**36.2**	**32.5**	**24.1**	
	General	OBC (NCL)	SC/ST/PwD	

Valid from March 23, 2016 to March 22, 2019

All India Rank in this paper **608**

Number of Candidates Appeared in this paper **9910**

* 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 in the relevant category for which a valid category certificate, if applicable, must be produced along with the scorecard.

Digital Fingerprint : b5a2a753323a89af9c0b0d161e525a6

March 23, 2016

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

Bounds

Organizing Institute for GATE 2016 : Indian Institute of Science

The GATE 2016 score is calculated using the formula

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S_q = 350, is the score assigned to M_q
S_t = 900, is the score assigned to $\overline{M}_t$

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.
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E-Thermodynamics	L-Zoology
F-Polymer Science and Engineering	M-Food Technology
G-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

GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

RUPAM BORAH

Registration Number

CE17S74018033

Examination Paper

Civil Engineering (CE)

Rupam Borah

(Candidate's Signature)

Performance

Mark out of 100*	**35.76**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**28.7** General	**25.8** OBC (NCL)	**19.1** SC/ST/PwD	**All India Rank in this paper**	**10723**
GATE Score	**423**			**Total Number of Candidates**	**129225**

*Normalized marks for multisession papers

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G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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

Digital Fingerprint : 849e3b4df025477464cf1f42076aca8a

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GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name

SOUGATA MARIK

Registration Number

MA17S44019017

Examination Paper

Mathematics (MA)

Sougata Marik

(Candidate's Signature)

Performance

Mark out of 100*	**25.69**			**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**	**487**
GATE Score	**363**			**Total Number of Candidates**	**6608**

*Normalized marks for multisession papers

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Digital Fingerprint : d20bcc20e8200bc983dd34663c275c19

G. J. Chakrapani

March 26, 2017

Prof. Govind Joseph Chakrapani

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

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Photos - gatescore_sukanya 2017.jpg

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GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Candidate Details

Name: SUKANYA DAS

Registration Number: CY17S34019101

Examination Paper: **Chemistry (CY)**

(Candidate's Signature)

Performance

Mark out of 100*	27.39		Valid from March 28, 2017 to March 28, 2020	
Qualifying Marks**	25.0 (General)	22.5 (OBC (NCL))	16.6 (SC/ST/PwD)	All India Rank in this paper: 1329
GATE Score	386			Total Number of Candidates: 15188

March 28, 2017

The GATE 2017 score is calculated using the formula

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

where,

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

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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-Material 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) 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

TONMOYA SARMAH

Registration Number

CS17S64003076

Examination Paper

Computer Science and Information Technology

Tonmoya Sarmah

(Candidate's Signature)

Performance

Mark out of 100*	**31.99**			**Valid from March 26, 2017 to March 26, 2020**	
Qualifying Marks**	**25.0**	**22.5**	**16.6**	**All India Rank in this paper**	**6844**
	General	OBC (NCL)	SC/ST/PwD		
GATE Score	**428**			**Total Number of Candidates**	**96878**

*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 : c45dba1367ec44b5908d41e419dab58b

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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ME3120459

GATE 2016 Scorecard

Graduate Aptitude Test in Engineering

Organizing Institute for GATE 2016 : Indian Institute of Science

Candidate's Details

Scorecard Number **CYL6M**

Name

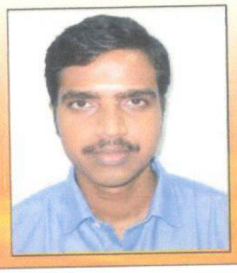
YEDIRI HARI KRISHNA REDDY

Registration Number

ME16S14014114

Examination Paper

Mechanical Engineering (ME)



Y. hari krishna Reddy

(Candidate's Signature)

Bounds Candidate's Performance

GATE Score	**404**			
Mark out of 100*	**34.96**			
Qualifying Marks**	**29.6**	**26.6**	**19.7**	
	General	OBC (NCL)	SC/ST/PwD	

Valid from March 23, 2016 to March 22, 2019

All India Rank in this paper **20426**

Number of Candidates Appeared in this paper **197789**

* 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 : 29555ccd92: 647876b71f 333bdecde21

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.

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H-Chemistry (compulsory)
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K-Microbiology
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M-Food Technology

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