M V G R COLLEGE OF ENGINEERING(A)

Chintalavalasa, Vizianagaram-535005 Accredited by NAAC with 'A' Grade & Listed u/s 2(f) & 12(B) of UGC (Approved by AICTE, New Delhi and Permanently Affiliated by JNTUK-Kakinada)

Metric No: 5.2.3

DVV Comment:

Provide Qualifying Certificates of the (T. Pavan P. Uday Ananth Reddy Ch. Sharath Chandra S. Gopi Krishna K. Govind Sourabh for the year 2015-16, Arisetti Bhavana Bhukya Vamsi Naik Bodala Praneeth Gandi Naga Madhavi Lavanya Gotivada Pramod Jureddi Prudhvi Naidu for the year 2016-17, Muvvala V A N Jagadeesh Babu Mutta Naveen Murapaka Swamynaidu Vinnakota Suneel Ganteda Udaykumar for the year 2017-18, S Surya Uma Kadagana Vamsi Krishna Mahanti Ramya Akella Venkata Rama Karthik Kotla Sasi Bhushan for the year 2018-19, B. Naveen Kumar M. Bhaskara Rao K. Vivek M. Anil Kumar K. Sai Jaya Vardhan P. Ajay S. Indira for the year2019-20) taking the examination for the year 2015-16, 2016-17, 2017-18, 2018-19 and 2019-2020

HEI Response

Scanned copies of Qualifying Certificates of all the students mentioned above are provided:

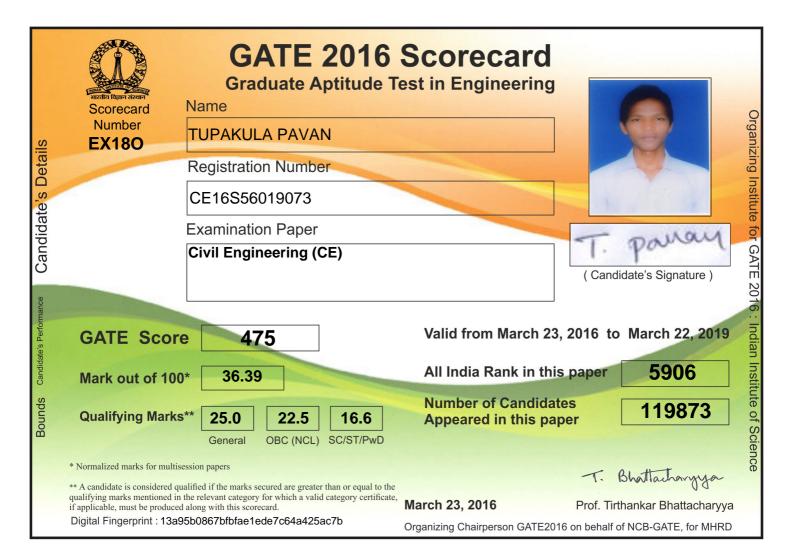
S.No.	Year	Names of students selected/ qualified	Page Nos.
1		T. Pavan	
2		P. Uday Ananth Reddy	
3	2015-16	Ch. Sharath Chandra	01 to 07
4		S. Gopi Krishna	
5		K. Govind Sourabh	
6		Arisetti Bhavana	
7		Bhukya Vamsi Naik	
8	2016-17	Bodala Praneeth	08 to 15
9	2010-17	Gandi Naga Madhavi Lavanya	08 10 13
10		Gotivada Pramod	
11		Jureddi Prudhvi Naidu	
12		Muvvala V A N Jagadeesh Babu	
13		Mutta Naveen	
14	2017-18	Murapaka Swamynaidu	16 to 21
15		Vinnakota Suneel	
16		Ganteda Udaykumar	
17		S Surya Uma	
18		Kadagana Vamsi Krishna	
19	2018-19	Mahanti Ramya	22 to 28
20		Akella Venkata Rama Karthik	
21		Kotla Sasi Bhushan	
22		B. Naveen Kumar	
23		M. Bhaskara Rao	
24		K. Vivek	
25	2019-20	M. Anil Kumar	29 to 37
26		K. Sai Jaya Vardhan	
27		P. Ajay	
28		S. Indira	

2015-16

DEPARTMENT OF CIVIL ENGIEERING MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

5.2.3 List of GATE Qualified Students Academic Year 2015-16

S.No	Name of the Student
1	T. Pavan
2	P. UdayAnanth Reddy
3	Ch. Sharath Chandra
4	S. Gopi Krishna
5	K. GovindSourabh



The GATE 2016 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 scorecard in GATE 2016

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

 M_i 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_a = 350, is the score assigned to M_a

 S_t = 900, is the score assigned to M_t

In the GATE 2016 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 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 XL: Life Sciences

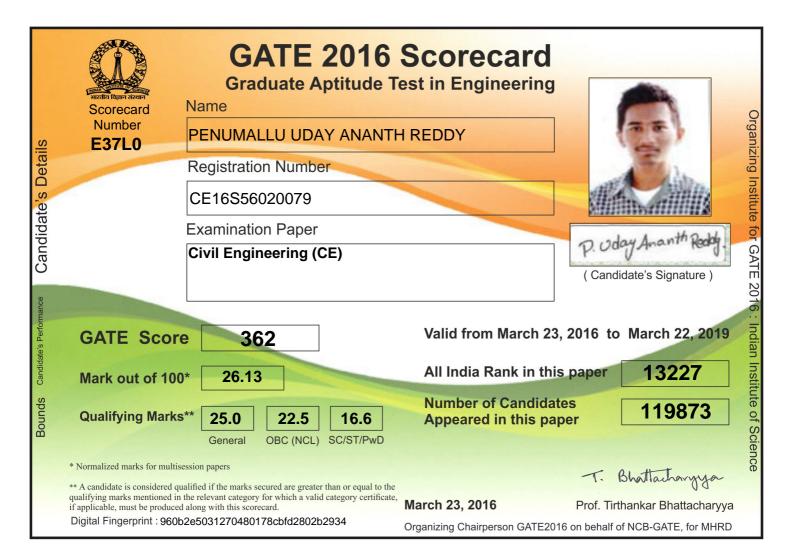
A-Engineering Mathematics (compulsory) H-Chemistry (compulsory)

B-Fluid Mechanics I-Biochemistry
C-Material 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) 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.



The GATE 2016 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 scorecard in GATE 2016

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

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

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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.



GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Name

CHAMARTHI SARAT CHANDRA

OBC (NCL)

Registration Number

CE17S76017149

Examination Paper

Civil Engineering (CE)





(Candidate's Signature)

Mark out of:1005 Mark out of:1005 ATE 2017 GATE 2017 G ATE 2017 GATE 2017 G

01744.05

GATE 2017 GAT 9:11

7 GATE 2017 GATE 2017 GATE 2017 GATE ALL India Rank in this paper

5961

Qualifying Marks**
ATE 2017 GATE 2017 GATE
ATE 2017 GATE 2017 GATE

28.7

GATE 2017 GATE 2017 GATE 2017 GATE 2017 GATE 2017

SC/ST/Pwi

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.

510

March 26, 2017

Prof. Govind Joseph Chakrapani

Digital Fingerprint: a8fede5d7fa1f5e60377ca6b70b7b5ce

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

7 GATE 2017 GATE 2017 GATE 2017 GATE 2017 GATE 2017 GATE 2017

Valid from March 26, 2017 to March 26, 2020

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,

Candidate Details

Performance

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

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

 \overline{M}_{i} 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)

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

 $S_t = 900$, is the score assigned to 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

XL: Life Sciences

A-Engineering Mathematics (compulsory)

P-Chemistry (compulsory)

B-Fluid Mechanics C-Material Science Q-Biochemistry R-Botany

D-Solid Mechanics E-Thermodynamics

S-Microbiology T-Zoology

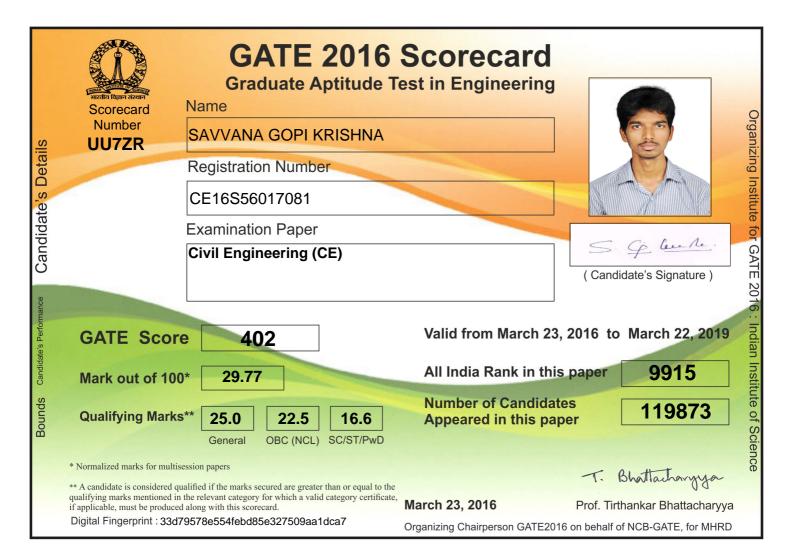
F-Polymer Science and Engineering

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.



The GATE 2016 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_i is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

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 S_t = 900, is the score assigned to M_t

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XE: Engineering Sciences XL: Life Sciences

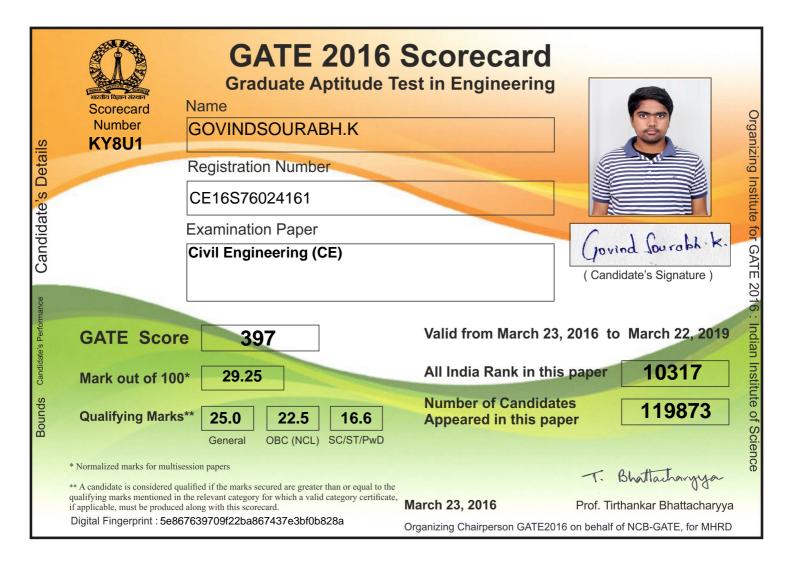
A-Engineering Mathematics (compulsory) H-Chemistry (compulsory)

B-Fluid Mechanics I-Biochemistry
C-Material 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) 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.



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where,

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

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

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

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 S_t = 900, is the score assigned to M_t

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

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B-Fluid Mechanics I-Biochemistry
C-Material 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) 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.

2016-17

DEPARTMENT OF CIVIL ENGIEERING MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

5.2.3 List of GATE Qualified Students Academic Year 2016-17

S.No	Name of the Student
1	ArisettiBhavana
2	BhukyaVamsiNaik
3	BodalaPraneeth
4	Gandi Naga MadhaviLavanya
5	GotivadaPramod
6	JureddiPrudhvi Naidu



Name

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Performance

ARISETTI BHAVANA

Registration Number

CE18S76017177

Examination Paper

Civil Engineering (CE)





(Candidate's Signature)

Marks out of 100*

36.89

24.2 17.9

OBC (NCL)

All India Rank in this paper

Valid from March 17, 2018 to March 16, 2021

11109

Qualifying Marks**

26.9 24.2

SC/ST/PwD

Number of Candidates Appeared in this paper

153078

GATE Score

450

* 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

General

Digital Fingerprint: 012f99649acb9407e5f11c68d4b7a86a

G. Rugh.

Prof. G. Pugazhenthi March 17, 2018

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

The GATE 2018 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard M_n 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)

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

 $S_{i} = 900$, is the score assigned to \overline{M}_{i}

In the GATE 2018 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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

XE: Engineering Sciences

A – Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

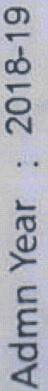
T – Zoology

U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology
Guwahati on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher
Education, Ministry of Human Resource Development (MHRD), Government of India. Page 10 of 37



Visvesvaraya National Institute of Technology, Phone: (0712) 2801365, 2801373, www.vnit.ac.in South Ambazari Road, Nagpur - 440 010 (India)



ID No

21838

MT18STR006

Enroll No

Name

BHUKYA VAMSI NAIK

: MTech Structural Engg.

Program

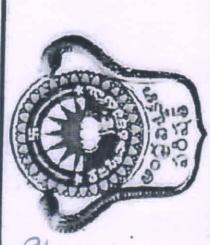




Student's Signature

VALID LIPTO JN 2000.

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COLLEGE OF ENGINEERING (A)

Andhra University, Visakhapatnam VALIDITY: 2017-2019



Date Of Birth: 03-04-1996

Course: M Tech Hydraulics, C & H Engg. Dept.of Civil Engineering



PRINCIPAL

17-4551

Day Scholar

of 3



GATE 2017 Scorecard

Graduate Aptitude Test in Engineering

Name

GANDI NAGA MADHAVI LAVANYA

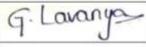
Registration Number

CE17S86016044

Examination Paper

Civil Engineering (CE)





(Candidate's Signature)

Performance

Candidate Details

Mark out of 100*

Qualifying Marks**

32.19

HT GATE 2

SC/ST/PwD

OBC (NCL)

9.1 All India Rank i

All India Rank in this paper 13636

GATE 2017 GATE 2017 GATE 2017 GATE 2017 GATE 2017 GATE

Valid from March 26, 2017 to March 26, 2020

Total Number of Candio

GATE 2017 GATE

GATE Score

386

28.7

General

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.

March 26, 2017

G. J. Chakrajani
Prof. Govind Joseph Chakrapani

Digital Fingerprint: 7a6ee511e1ba805c9debba47f0bb4a85

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

 \overline{M} , 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_o = 350, is the score assigned to M_o

S. = 900, is the score assigned to \overline{M} .

In the GATE 2017 score formula, M_0 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

XL: Life Sciences

A-Engineering Mathematics (compulsory)

P-Chemistry (compulsory)

B-Fluid Mechanics C-Material Science Q-Biochemistry R-Botany

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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.



Name

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Performance

GOTIVADA PRAMOD

Registration Number

CE18S86019146

Examination Paper

Civil Engineering (CE)





(Candidate's Signature)

Marks out of 100*

25.41

24.2 17.9

All India Rank in this paper

22651

Qualifying Marks**

26.9

OBC (NCL) SC/ST/PwD

Number of Candidates Appeared in this paper

153078

GATE Score

335

General

Digital Fingerprint: 9f7e0fa35007d04aadd103bb36172618

G. Ruge .

Prof. G. Pugazhenthi March 17, 2018

Valid from March 17, 2018 to March 16, 2021

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

The GATE 2018 score is calculated using the formula

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

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M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard M_n is the qualifying marks for general category candidate in the paper

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

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

 $S_{i} = 900$, is the score assigned to \overline{M}_{i}

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

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B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

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XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T – Zoology

U - Food Technology

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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. Page 14 of 37

^{*} 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



COLLEGE OF ENGINEERING (A)

mor mon 17-4128

Andhra University, Visakhapatnam VALIDITY: 2017-2019

Name : Jureddi Prudhvi Naidu Father: J V Ramana Murthy Course:M Tech Structural Engg.

Date Of Birth: 22-11-1995

Dept of Civil Engineering



Mostler

PRINCIPAL

2017-18

DEPARTMENT OF CIVIL ENGIEERING MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

5.2.3 List of GATE Qualified Students Academic Year 2017-18

S.No	Name of the Student
1	Muvvala V A N JagadeeshBabu
2	Mutta Naveen
3	MurapakaSwamynaidu
4	VinnakotaSuneel
5	GantedaUdaykumar



Name

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andid

Performance

MUVVALA V A N JAGADEESH BABU

Registration Number

CE18S86019038

Examination Paper

Civil Engineering (CE)





(Candidate's Signature)

Marks out of 100*

61.14

17.9

All India Rank in this paper

Valid from March 17, 2018 to March 16, 2021

2002

Qualifying Marks*

26.9

SC/ST/PwD

General OBC (NCL) **GATE Score**

692

Number of Candidates Appeared in this paper

153078

* 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: e45a113f19bd2c41935c1be5c09f15f5

G. Ruge.

Prof. G. Pugazhenthi

March 17, 2018

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

The GATE 2018 score is calculated using the formula

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

where.

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

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

 $S_{i} = 900$, is the score assigned to \overline{M}_{i}

In the GATE 2018 score formula, M_a is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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

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

XE: Engineering Sciences

A – Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T – Zoology

U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India. Page 18 of 37



Name

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Performance

MURAPAKA SWAMY NAIDU

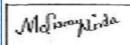
Registration Number

CE18S86019156

Examination Paper

Civil Engineering (CE)





(Candidate's Signature)

Marks out of 100*

46.71

24.2 17.9

OBC (NCL)

All India Rank in this paper

Valid from March 17, 2018 to March 16, 2021

5997

Qualifying Marks**

26.9 24.

SC/ST/PwD

GATE Score

548

General

Number of Candidates Appeared in this paper

153078

* 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

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G. Ruge.

Prof. G. Pugazhenthi

March 17, 2018

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

The GATE 2018 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard M_n is the qualifying marks for general category candidate in the paper

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

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

 $S_{i} = 900$, is the score assigned to \overline{M}_{i}

In the GATE 2018 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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

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

XE: Engineering Sciences

A – Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

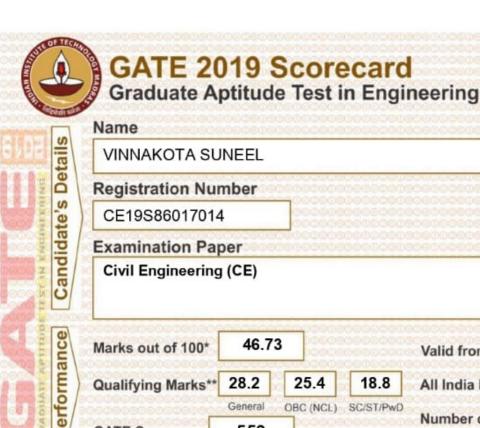
R - Botany

S - Microbiology

T - Zoology

U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology
Guwahati on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher
Education, Ministry of Human Resource Development (MHRD), Government of India. Page 19 of 37





(Candidate's Signature)

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**

25.4

18.8

All India Rank in this paper 5029

GATE Score

OBC (NCL) SC/ST/PwD

Number of Candidates Appeared in this paper

145064

* Normalized marks for multi-session papers

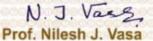
** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard

28.2

General

559

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March 17, 2019

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



The GATE 2019 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard M, is the qualifying marks for general category candidate in the paper

 \overline{M} , 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)

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

 $S_i = 900$, is the score assigned to \overline{M}_i

In the GATE 2019 score formula, M_a is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India, Page 20 of 37



Name

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Performance

GANTEDA UDAYKUMAR

Registration Number

CE18S76023069

Examination Paper

Civil Engineering (CE)



G. adaykuman

(Candidate's Signature)

Marks out of 100*

37.56

040

OBC (NCL)

All India Rank in this paper

Valid from March 17, 2018 to March 16, 2021

10682

Qualifying Marks*

26.9 24

17.9

GATE Score

457

General

Number of Candidates Appeared in this paper

153078

* 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

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G. Ruge .

Prof. G. Pugazhenthi

March 17, 2018

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

The GATE 2018 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard M_n 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)

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

 $S_{i} = 900$, is the score assigned to \overline{M}_{i}

In the GATE 2018 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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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
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Education, Ministry of Human Resource Development (MHRD), Government of India. Page 21 of 37

2018-19

DEPARTMENT OF CIVIL ENGIEERING MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

5.2.3 List of GATE Qualified Students Academic Year 2018-19

S.No	Name of the Student
1	S Surya Uma
2	KadaganaVamsi Krishna
3	MahantiRamya
4	AkellaVenkata Rama Karthik
5	KotlaSasiBhushan

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

CCMT - 2020 (Coordinated by MNIT Jaipur) Special Round-1

Provisional Seat Allotment Letter

Personal Details				
GATE Registration ID	CE20S86015088	GATE Exam Year	2020	
GATE Exam Paper Name	CIVIL ENGINEERING	GATE Score	335	
GATE Marks out of 100	31.54	Candidate's Name	SUNKARI SURYA UMA	
Father's Name	SUNKARI SURYANARAYANA	Mother's Name	SUNKARI RAMANAMMA	
Date of Birth	05-04-1998	Category	OTHER BACKWARD CLASS (OBC-NCL)	
Gender	MALE	Person with Disability	NO	
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 Civil Engineering	
Result Mode	CGPA	Obtained CGPA	8.94	
CGPA Maximum Point Scale	10	CGPA out of 10	8.94	
Allotment Details				
Choice No.	21	Round No.	4	
Seat Allocated Category	OBC	Group Id	G1	
Institute Allocated	MAULANA AZAD NATIONAL INSTITUTE OF TECHNOLOGY BHOPAL	Program Allocated	HOUSING	
Fee Payment Details				
Fee Type	Transaction Number	Transaction Amount	Transaction Date	
Participation Fee	CPAAGJIQO9	42500	22/08/2020	
Registration Fee	CPAACXSUU1	2500	14/05/2020	
Online Document Uploading Schedule				
Online Document Uploading	Online Document Uploading DOCUMENT UPLOADING: AUG 29 (SAT) – AUG 31 (MON), 2020			

Dear Candidate:

Based on your GATE Score and choices of PG Programs, you have been provisionally allotted a seat in the PG program and Institute (see above). Complete the following activities-

- Submit willingness(Float/Slide/Freeze)
- Upload the following scanned document for online verification.
- 1. OBC Category Certificate
- 2. Photograph
- 3. Signature
- 4. Mark sheet of Class XII
- 5. Document for Proof of date of birth
- 6. Photo ID proof as per Govt. of India norms.
- 7. GATE score card (2018 or 2019 or 2020)
- 8. Grade/Mark sheets of qualifying examination for all semesters,if awaited then uptill pre-final semester
- 9. Degree/Provisional certificate/Course completion certificate

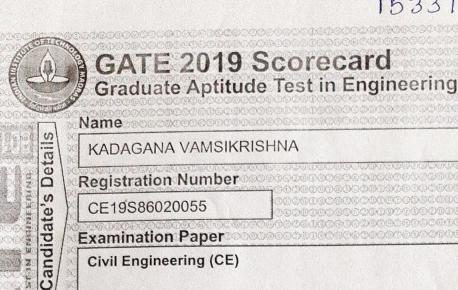
Important Instructions:

After login you can view your document verification status (Under process / Seat Confirmed / Seat Cancelled / Discrepancy Raised). If discrepancy raised, you will be required to reply within stipulated time period failing which allotted seat will be cancelled.

Date:30/08/2020

CCMT-2020

(No signature required, since it is a computer generated letter.)





(Candidate's Signature)

Performance

Marks out of 100*

Examination Paper

Civil Engineering (CE)

49.02

Valid from March 17, 2019 to March 16, 2022 All India Rank in this paper

4063

Qualifying Marks**

28.2 General

25.4 OBC (NCL)

18.8 SC/ST/PwD

Number of Candidates Appeared in this paper

145064

GATE Score

585

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

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N. J. Vass Prof. Nilesh J. Vasa

March 17, 2019

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

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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M_n is the qualifying marks for general category candidate in the paper \overline{M}_{i} 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)

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

 $S_r = 900$, is the score assigned to M_r

In the GATE 2019 score formula, M_a is 25 marks (out of 100) or μ + σ , whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared 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.

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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

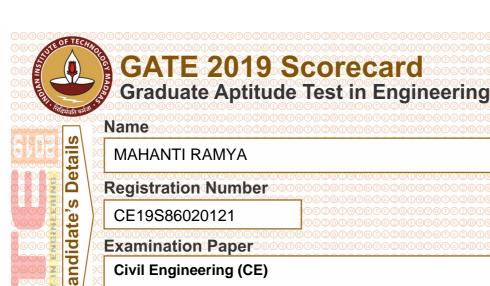
R - Botany

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 Highers of 37 Education, Ministry of Human Resource Development (MHRD), Government of India.





(Candidate's Signature)

erformance

Marks out of 100*

40.17

Valid from March 17, 2019 to March 16, 2022

All India Rank in this paper

Qualifying Marks*

OBC (NCL)

25.4 18.8 SC/ST/PwD

8648

GATE Score

485

28.2

General

Number of Candidates Appeared in this paper

145064

Civil Engineering (CE)

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N. J. Vasz Prof. Nilesh J. Vasa

March 17, 2019

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

The GATE 2019 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard M_a is the qualifying marks for general category candidate in the paper

 \overline{M}_i 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)

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

 S_{r} = 900, is the score assigned to \overline{M}_{r} .

In the GATE 2019 score formula, M_a is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

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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. Page 26 of 37

^{*} 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



GATE 2019 Scorecard

Graduate Aptitude Test in Engineering



Detail

S

andidate

erformance

AKELLA VENKATA RAM KARTHIK

Registration Number

CE19S76016002

Examination Paper

Civil Engineering (CE)



(Candidate's Signature)

Marks out of 100*

39.56

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**

25.4

OBC (NCL)

18.8 SC/ST/PwD All India Rank in this paper

8975

GATE Score

478

28.2

General

Number of Candidates Appeared in this paper

145064

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March 17, 2019

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



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.

 \mathbf{M} is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard \mathbf{M}_a is the qualifying marks for general category candidate in the paper

 $\overline{\mathbf{M}}_{i}$ 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)

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

 $S_{r} = 900$, is the score assigned to \overline{M}_{r}

In the GATE 2019 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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D - Solid Mechanics

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H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India. Page 27 of 37

^{*} Normalized marks for multi-session papers

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Examination Paper

andidate

erformance

CE19S86020053

Civil Engineering (CE)

K. sasi Rhuston

(Candidate's Signature)

Marks out of 100*

36.23

28.2

General

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Valid from March 17, 2019 to March 16, 2022

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Qualifying Marks**

X2

OBC (NCL)

25.4 18.8

SC/ST/PwD

All India Rank in this paper

11524

GATE Score

441

Number of Candidates Appeared in this paper

145064

* 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.

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N. J. Vass. Prof. Nilesh J. Vasa

March 17, 2019

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



The GATE 2019 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard **M**_a is the qualifying marks for general category candidate in the paper

 \overline{M}_{i} 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)

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

 $S_i = 900$, is the score assigned to \overline{M}_i

In the GATE 2019 score formula, M_{σ} is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared 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)

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E - Thermodynamics

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XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

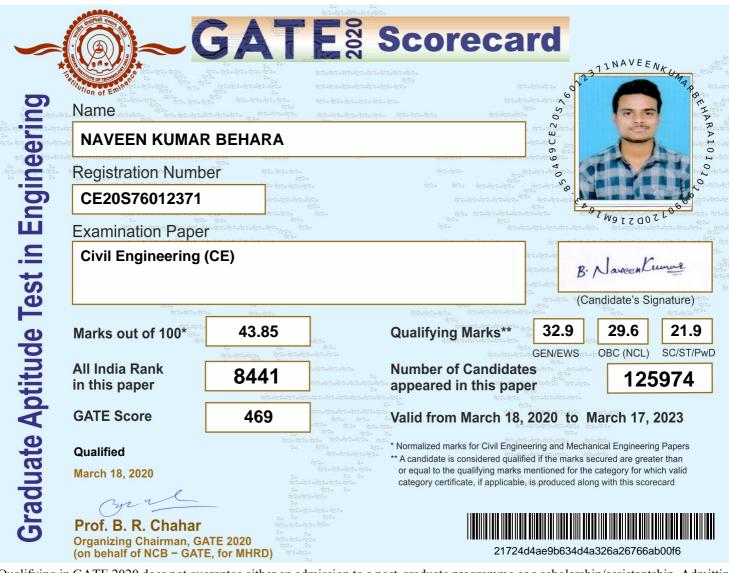
Graduate Aptitude Test in Engineering (GATE) 2019 was organized by Indian Institute of Technology Madras on behalf of the National Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India. Page 28 of 37

2019-20

DEPARTMENT OF CIVIL ENGIEERING MVGR COLLEGE OF ENGINEERING (AUTONOMOUS)

5.2.3 List of GATE Qualified Students Academic Year 2019-20

S.No	Name of the Student
1	B. Naveen Kumar
2	M. Bhaskara Rao
3	K. Vivek
4	M. Anil Kumar
5	K. Sai Jaya Vardhan
6	P. Ajay
7	S. Indira



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

The GATE 2020 score was calculated using the formula

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

where

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

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

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

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

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

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

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

where

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

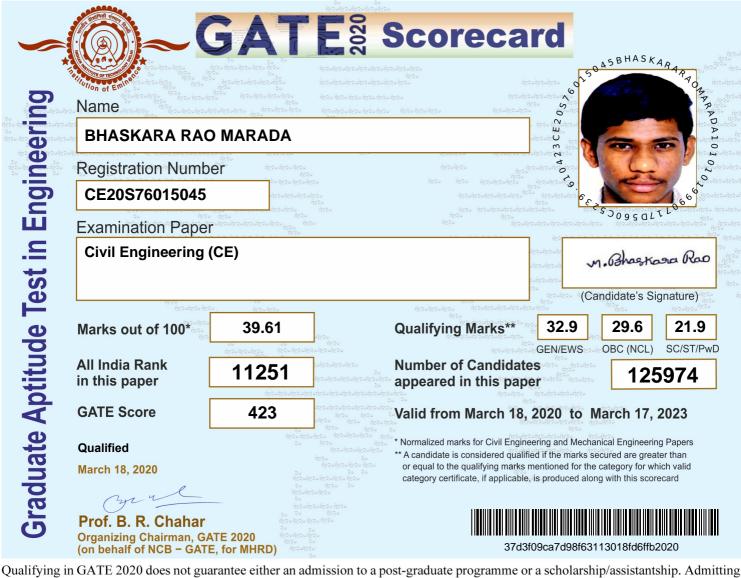
 \bar{M}_t^g is the average marks of the top 0.1% of the candidates considering all sessions

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

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

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

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



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

The GATE 2020 score was calculated using the formula

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

where

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

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

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

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

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

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

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

where

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

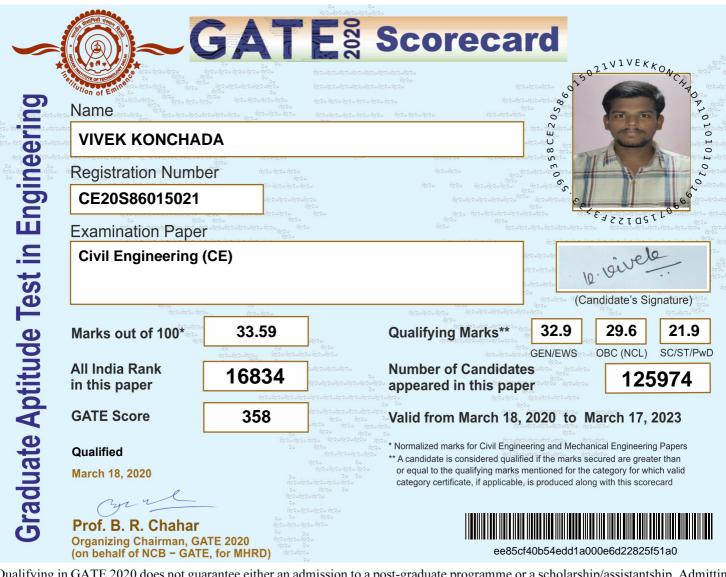
 \bar{M}_t^g is the average marks of the top 0.1% of the candidates considering all sessions

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

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

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

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



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

The GATE 2020 score was calculated using the formula

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

where

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

 $\boldsymbol{M_q}$ 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 greater) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

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

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

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

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

where

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

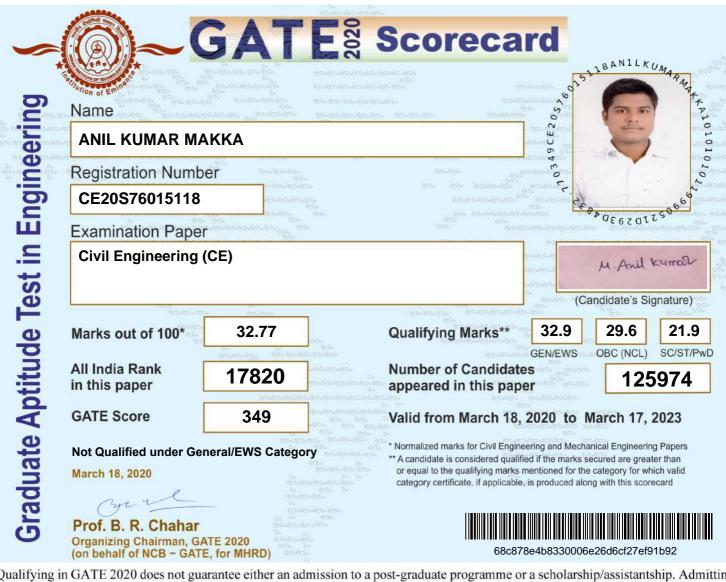
 \bar{M}_t^g is the average marks of the top 0.1% of the candidates considering all sessions

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

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

where

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

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where

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

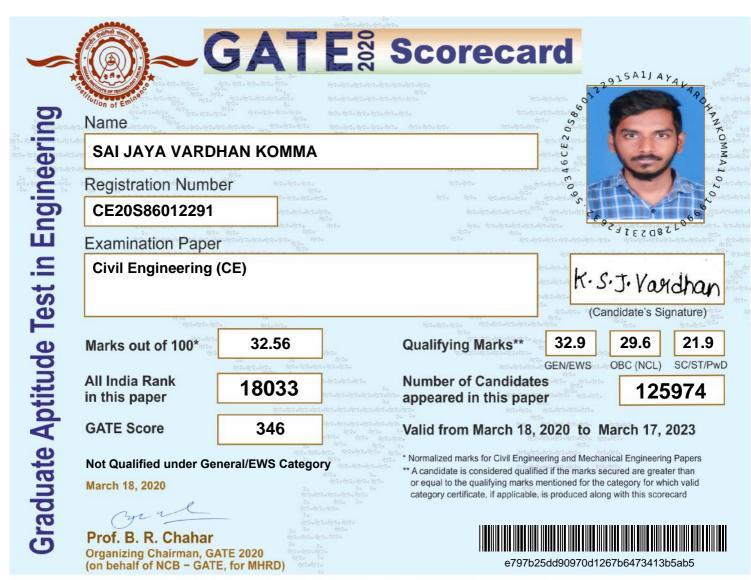
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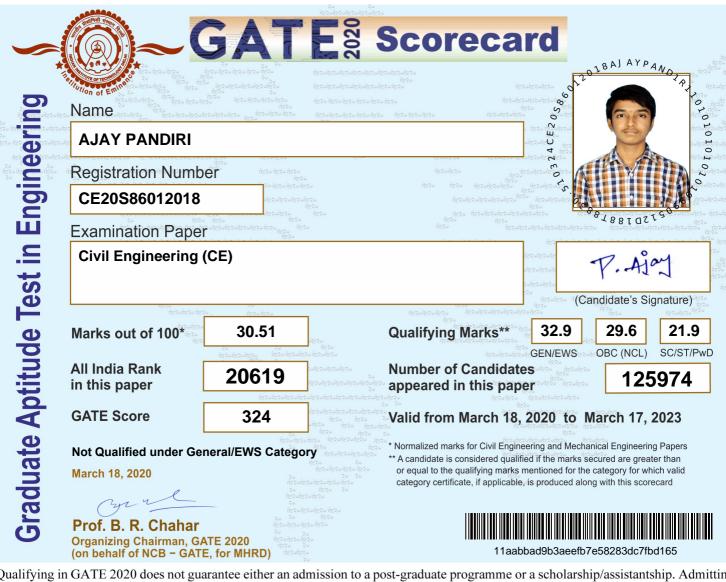
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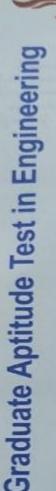
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GATES Scorecard

Name

SONDI INDIRA

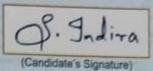
Registration Number

CE20S76015119

Examination Paper

Civil Engineering (CE)





Marks out of 100*

22.67

Qualifying Marks**

32.9 29.6 21.9

All India Rank in this paper

35869 Number of Candidates appeared in this paper OBC (NCL) SC/ST/PwD 125974

GATE Score

239

Valid from March 18, 2020 to March 17, 2023

Not Qualified under General/EWS/OBC(NCL) Category

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar

Organizing Chairman, GATE 2020 (on behalf of NCB - GATE, for MHRD)



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

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