Organising Institute
Indian Institute of Technology Bombay

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021 GRADUATE APTITUDE TEST IN ENGINEERING

Candidate's Details

Name

VIKRAM KUMAR KUMAWAT

Parent's / Guardian's Name

RAJESH KUMAR KUMAWAT

Registration Number

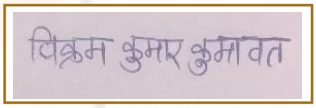
CE21S13017266

Date of Birth

09-Aug-2000

Examination Paper

Civil Engineering (CE)



(Candidate's Signature)

Performance

GATE Score	504			
Marks out of 100*	43.89			
Qualifying Marks**	29.2 (General)	26.2 (EWS/OBC (NCL))	19.4 (SC/ST/PwD)	

Number of Candidates Appeared in this paper	115270
All India Rank in this paper	5854

Valid up to 31st March 2024

19th March 2021

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

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

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

The GATE 2021 score is calculated using the formula

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

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

In the GATE 2021 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

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

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

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

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

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

Dr. Mahesh Bundele
B.E., M.E., Ph.D.
Director
Poornima College of Engineering
181-B, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

ANKIT KUMAR SAH

Registration Number

ME20S13017141

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Marks out of 100*	**30.68**	**Qualifying Marks****	**34.0** (GEN/EWS)	**30.6** (OBC (NCL))	**22.6** (SC/ST/PwD)
All India Rank in this paper	**25683**	**Number of Candidates appeared in this paper**	**137826**		
GATE Score	**310**	**Valid from March 18, 2020 to March 17, 2023**			

Not Qualified under General/EWS Category

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

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

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

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

The GATE 2020 score was calculated using the formula

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

where

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

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

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

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

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

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

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

where

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

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

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

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

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

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology [illegible] Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Develop[illegible] Government of India.

Dr. Mahesh Bundele
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Director
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ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

GOURAV AGARWAL

Registration Number

CS20S63015270

Examination Paper

Computer Science and Information Technology (CS)

Gaurav Agarwal

(Candidate's Signature)

Marks out of 100*	**34.33**	**Qualifying Marks****	**28.5**	**25.6**	**19.0**
			GEN/EWS	OBC (NCL)	SC/ST/PwD
All India Rank in this paper	**8022**	**Number of Candidates appeared in this paper**			**97481**
GATE Score	**418**	**Valid from March 18, 2020 to March 17, 2023**			

Qualified

March 18, 2020

* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

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

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

The GATE 2020 score was calculated using the formula

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

where

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

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

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

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

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

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

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

where

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

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

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

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

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

Graduate Aptitude Test in Engineering (GATE) 2020 was organised by Indian Institute of Technology [illegible] Coordination Board (NCB) – GATE for the Department of Higher Education, Ministry of Human Resources Develop[illegible] Government of India.

Dr. Mahesh Bundele
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Director
Poornima College of Engineering
ISI-6, RIICO Institutional Area
Sitapura, JAIPUR

GATE 2018 Scorecard
Graduate Aptitude Test in Engineering

Candidate's Details

Name

ANKIT KUMAR KUMAWAT

Registration Number

ME18S13041721

Examination Paper

Mechanical Engineering (ME)

(Candidate's Signature)

Performance

Marks out of 100*	**47.39**			
Qualifying Marks**	**34.7**	**31.2**	**23.1**	
	General	OBC (NCL)	SC/ST/PwD	
GATE Score	**484**			

Valid from March 17, 2018 to March 16, 2021

All India Rank in this paper	**15387**
Number of Candidates Appeared in this paper	**194496**

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

March 17, 2018

The GATE 2018 score is calculated using the formula

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

where,
$\boldsymbol{M}$ is the marks obtained by the candidate in the paper, mentioned on this GATE 2018 scorecard
$\boldsymbol{M_q}$ is the qualifying marks for general category candidate in the paper
$\boldsymbol{\bar{M}_t}$ 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)
$\boldsymbol{S_q}$ = 350, is the score assigned to $\boldsymbol{M_q}$
$\boldsymbol{S_t}$ = 900, is the score assigned to $\boldsymbol{\bar{M}_t}$

In the GATE 2018 score formula, $\boldsymbol{M_q}$ 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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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
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Graduate Aptitude Test in Engineering (GATE) 2018 was organized by Indian Institute of Technology Guwahati on behalf of the National Coordination Board (NCB) − GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.