



# GATE 2020 Scorecard

1

Graduate Aptitude Test in Engineering

Name

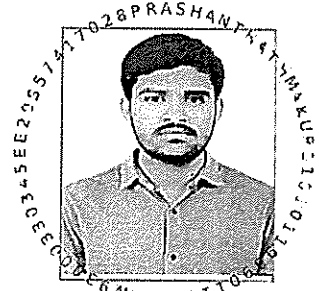
PRASHANTH ATHMAKURI

Registration Number

EE20S57417028

Examination Paper

Electrical Engineering (EE)



(Candidate's Signature)

Marks out of 100\*

33

Qualifying Marks\*\*

33.4

30.0

22.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

14778

Number of Candidates appeared in this paper

93526

GATE Score

345

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  $\mu$  is the mean and  $\sigma$  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

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

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

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


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

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

Principal  
JNTU C  
Khammam  
Jagananna  
Jagananna

**GATE 2020 Result**

Name: **DEVENDRA BOYA**



Registration Number: **EE20S57402185**

Gender: **Male** *F. Boya*

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

Marks out of 100<sup>a</sup>: **33.67** All India Rank in this paper: **14000**

Qualifying Marks<sup>\*\*</sup>: **33.430.0** GATE Score: **353**

Gene/SC/ST/PwD: **22.2**

<sup>a</sup> Normalized marks for multisection papers (CE and ME)

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

**Note:**

- The marks and score provided here are for information only
- An electronic or paper copy of this document is not valid for admission
- The official GATE 2020 Score Card can be downloaded from the GOAPS site between March 20, 2020 and May 31, 2020 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on 'Normalized Marks'.

*[Handwritten Signature]*

**PRINCIPAL**  
**JNTUH College of Engineering Jagtial**  
**Nachupally (Kondragattu), Kodimuri(M)**  
**Jagtial (Dist)-505 501, Telangana.**



# GATE 2020 Scorecard

2019-20

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Graduate Aptitude Test in Engineering

Name  
**PRIYANKA GANGULA**

Registration Number  
**FF20S57402178**

Examination Paper  
**Electrical Engineering (EE)**



*Priyanka*  
Candidate's Signature

Marks out of 100*	<b>43.67</b>
All India Rank in this paper	<b>6105</b>
GATE Score	<b>481</b>
<b>Qualified</b>	
March 16, 2020	

Qualifying Marks**	<b>350</b>	<b>30.0</b>	<b>22.2</b>
	GEN	OBC (NCL)	SC/ST/PwD
Number of Candidates appeared in this paper	<b>93526</b>		
Valid from March 18, 2020	March 17, 2023		

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 seat in an institute. 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% of marks, whichever is greater, where  $\mu$  is the mean and  $\sigma$  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 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 is computed using the formula

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

where

- $M_{ij}$  is the actual marks obtained by the  $j^{th}$  candidate in  $i^{th}$  session
- $\bar{M}_t^j$  is the average marks of the top 0.1% of the candidates considering all sessions
- $M_q^j$  is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions
- $\bar{M}_{it}$  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 (IIT) on behalf of the National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resource Development (MHRD), Government of India.

Assistantship. Admitting

out of 100), whichever is the paper. The qualifying marks for each paper respectively.

in the paper (in case of

in the  $i^{th}$  session

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Nachupally (Kondapur), Kodur (M)  
Jagtial (Dist) 505 501, Telangana.

on behalf of the National Coordination Board (NCB), Ministry of Human Resource Development (MHRD), Government of India.



# GATE 2020 Scorecard

4

Graduate Aptitude Test in Engineering

Name

VARUN KALLEPU

Registration Number

EE20S57416215

Examination Paper

Electrical Engineering (EE)



*(Handwritten Signature)*

(Candidate's Signature)

Marks out of 100\*

38.33

Qualifying Marks\*\*

33.4

30.0

22.2

GEN/NEWS - OBC (NCL) SC/ST/PwD

All India Rank in this paper

9676

Number of Candidates appeared in this paper

93526

GATE Score

413

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

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

Prof. B. R. Chahar

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



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

In the GATE 2020, the qualifying marks for a general category candidate in each paper is  $\mu + \sigma$  or 23 marks (out of 100), whichever is greater, where  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

where

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

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

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

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

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

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

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

where

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

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

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

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

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

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

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Jagtial (Dist)-505 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

KODURUPAKA VENU GOPAL

Registration Number

EE20S57402192

Examination Paper

Electrical Engineering (EE)



*K. Venugopal*

(Candidate's Signature)

Marks out of 100\*

33

Qualifying Marks\*\*

33.4

30.0

22.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

14778

Number of Candidates appeared in this paper

93526

GATE Score

345

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 in 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  $\mu$  is the mean and  $\sigma$  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

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# GATE 2020 Scorecard

6

Graduate Aptitude Test in Engineering

Name

PRAVEEN PASULA

Registration Number

EE20S57401034

Examination Paper

Electrical Engineering (EE)



*(Handwritten Signature)*

(Candidate's Signature)

Marks out of 100\*

47.33

Qualifying Marks\*\*

33.4

30.0

22.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

4250

Number of Candidates appeared in this paper

93526

GATE Score

528

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

\* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar

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



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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  $\mu$  is the mean and  $\sigma$  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

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Jagtial (Dist)-505 501, Telangana



# GATE 2020 Scorecard



Graduate Aptitude Test in Engineering

Name

SHIVA SRI CHARAN CHEDUPAKA

Registration Number

EE20S57417060

Examination Paper

Electrical Engineering (EE)



*S. Charan*  
(Candidate's Signature)

Marks out of 100\*

24.33

Qualifying Marks\*\*

33.4

30.0

22.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

28069

Number of Candidates appeared in this paper

93526

GATE Score

234

Valid from March 18, 2020 to March 17, 2023

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

March 18, 2020

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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  $\mu$  is the mean and  $\sigma$  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




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Jagtial (Dist)-505 501, Telangan

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



### CAT 2019 SCORE CARD

<b>Name of the Candidate :</b> THALLAPELLI KOUSHIK KUMAR							
<b>Candidate's Contact Details :</b> H NO 5-11-710/1/A1 OPP KUC 1ST GATE VIDYARANYAPURI HANAMKONDA WARANGAL URBAN					 Test Day Photo		 Uploaded Photo
<b>Town/City :</b> HANAMKONDA							
<b>District :</b> Warangal							
<b>State :</b> Telangana							
<b>Email :</b> thallapellikoushikkumar@gmail.com							
<b>CAT Registration Number</b>		9117620		<b>PWD Status</b>		No	
<b>Gender</b>		Male		<b>Category</b>		NC-OBC	
<b>Date of Birth</b>		18/Jan/1999		<b>Date and Time of Test</b>		24th Nov 2019 (2:30 PM - 5:30 PM)	
Section		Section		Section		Total	
Verbal Ability & Reading Comprehension		Data Interpretation & Logical Reasoning		Quantitative Ability			
Scaled Score	Percentile	Scaled Score	Percentile	Scaled Score	Percentile	Overall Scaled Score	Overall Percentile
27.43	75.87	12.89	54.32	5.44	35.82	45.76	59.83

**Instructions:**

- Only those candidates who have taken the Common Admission Test (CAT 2019) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2019. You will not receive the score card by email or by post.
- The Overall Scaled Score is the sum of the scaled scores of the candidate in the three sections.
- Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate.
- IIMs and Non-IIM member institutions independently decide how to use CAT 2019 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate/Fellow Programme(s) in Management.
- Detection of instances of incorrect information and process violation by a candidate at any stage will lead to disqualification of the candidate. CAT scores of such candidates who are disqualified will become null and void. Such disqualified candidates will not be allowed to appear for CAT in future. If such instances go undetected during the current selection process but are detected in subsequent years, such disqualification and the associated penalties will take place with retrospective effect.
- All queries regarding post-CAT 2019 selection process must be directed to the respective IIMs. CAT Centre will not answer post-CAT queries.
- CAT 2019 score is valid only until 31st December 2020 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on [www.iimcat.ac.in](http://www.iimcat.ac.in) till 31st December 2020 to download.
- Webmail support [cat2019@iimk.ac.in](mailto:cat2019@iimk.ac.in) & [cathelpdesk@iimcat.ac.in](mailto:cathelpdesk@iimcat.ac.in) will be available till 31st March 2020.

  
**PRINCIPAL**  
 JNTUH College of Engineering Jagtial  
 Nachupally (Kondagattu), Kodimial(M)  
 Jagtial (Dist)-505 501, Telangana





# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

VASALA NAVEENKUMAR

Registration Number

EE20S57403158

Examination Paper

Electrical Engineering (EE)



V. Naveenkumar

(Candidate's Signature)

Marks out of 100\*

42.67

Qualifying Marks\*\*

33.4

30.0

22.2

GENEWS OBC (NCL) SC/ST/PwD

All India Rank  
in this paper

6675

Number of Candidates  
appeared in this paper

93526

GATE Score

468

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

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

Prof. B. R. Chahar

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

ed:ae12b0961e8badccb3f0b7ae6f7d4e

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The GATE 2020 score was calculated using the formula

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

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

$M_t$  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  $M_t$

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

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

where

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

$M_t^g$  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

$M_{it}^g$  is the average marks of the top 0.1% of the candidates in the  $i^{th}$  session

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

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

PRINCIPAL

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Nachupally (Kondagattu), Kodimal(M)  
Jagtial (Dist)-505 501, Telangana.



TEST TAKER SCORE REPORT

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

**Lahari Reddy Bairi**

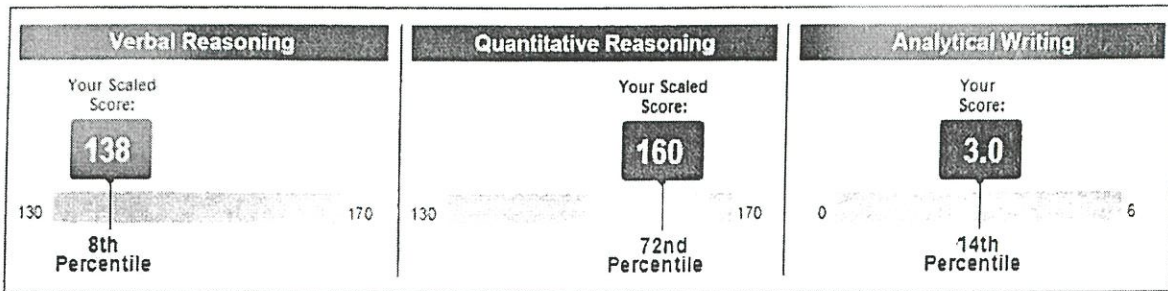
**Most Recent Test Date: January 25, 2020**

Address: H.no 2-3, Maheshwaram, Narsampet, WARANGAL RURAL, Telangana, 506331 India

Registration Number: 6717356  
Print Date: November 19, 2020

Email: lahareddybairi@gmail.com  
Phone: 91-8332835411  
Date of Birth: June 9, 1999  
Social Security Number (Last Four Digits):  
Gender: Female  
Intended Graduate Major: Data Analytics (4323)

**Your Scores for the General Test Taken on January 25, 2020**



**Your Test Score History**

General Test Scores

Test Date	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
January 25, 2020	138	8	160	72	3.0	14

Subject Test Scores

You do not have reportable test scores at this time.

**Your Score Recipient(s)**

Undergraduate Institution

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

Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date
March 20, 2020	UNIV TEXAS ARLINGTON (6013)		General Test	January 25, 2020

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## TSPGECET - 2020 RANK CARD :: OSMANIA UNIVERSITY HYDRABAD

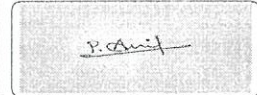
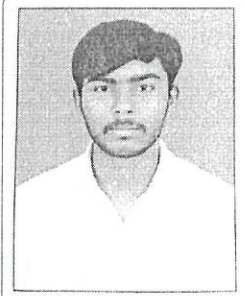


Hall Ticket No. : 9207140303  
Candidate's Name : PALADUGULA ANIL  
Father's Name : PALADUGULA RAJU  
Test Paper : MECHANICAL ENGINEERING

Community  
BC\_B

Date of Birth  
20/05/1998

Marks Obtained : 37  
Rank : 896  
Percentile : 56.1214



CONVENER  
TS PGECET-2020

PRINCIPAL  
JNTUH College of Engineering Jagtial  
Nachupally (Kondagattu), Kodimal(M)  
Jagtial (Dist)-505 501, Telangana.

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



## CAT 2020 SCORE CARD

<b>Name of the Candidate :</b> RODDA NIKHIL			
<b>Candidate's Contact Details :</b> 6-140/1, Srinivas nagar, Malipuram			
<b>Town/City :</b> Suryapet			
<b>District :</b> Nalgonda			
<b>State :</b> Telangana			
<b>Email :</b> nikhilrodds@yahoo.com			
<b>CAT Registration Number</b>	20262218	<b>PWD Status</b>	No
<b>Gender</b>	Male	<b>Category</b>	SC
<b>Date of Birth</b>	24/Oct/1998	<b>Date of Test</b>	29th Nov 2020

Section		Section		Section		Total	
Verbal Ability & Reading Comprehension		Data Interpretation & Logical Reasoning		Quantitative Ability			
Scaled Score	Percentile	Scaled Score	Percentile	Scaled Score	Percentile	Overall Scaled Score	Overall Percentile
5.65	28.94	16.61	82.37	5.96	51.51	28.22	55.68

**Instructions:**

1. Only those candidates who have taken the Common Admission Test (CAT 2020) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2020. You will not receive the score card by email or by post.
2. The Overall Scaled Score is the sum of the scaled scores of the candidate in the three sections.
3. Percentile refers to the percentage of candidates who receive a scaled score less than or equal to the scaled score obtained by the candidate.
4. IIMs and Non-IIM member institutions independently decide how to use CAT 2020 scores in line with their own selection process. The scores are to be used only for selecting the candidates to their respective Post Graduate/Fellow Programme(s) in Management.
5. Detection of instances of incorrect information and process violation by a candidate at any stage will lead to disqualification of the candidate. CAT scores of such candidates who are disqualified will become null and void. Such disqualified candidates will not be allowed to appear for CAT in future. If such instances go undetected during the current selection process but are detected in subsequent years, such disqualification and the associated penalties will take place with retrospective effect.
6. All queries regarding post-CAT 2020 selection process must be directed to the respective IIMs. CAT Centre will not answer post-CAT queries.
7. CAT 2020 score is valid only until 31st December 2021 and is subject to the candidate meeting the minimum eligibility marks in the qualifying examination. The score card will be available on [www.iimcat.ac.in](http://www.iimcat.ac.in) till 31st December 2021 to download.
8. Webmail support [cat2020@iimdr.ac.in](mailto:cat2020@iimdr.ac.in) & [cathelpdesk@iimcat.co.in](mailto:cathelpdesk@iimcat.co.in) will be available till 31st March 2021.

**PRINCIPAL**  
 JNTUH College of Engineering Jaatla  
 Nalgonda.

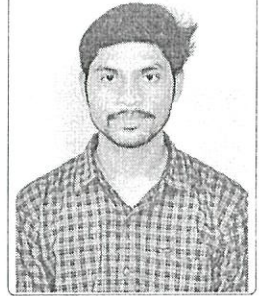

**TSPGECET - 2020 RANK CARD :: OSMANIA UNIVERSITY HYDRABAD**


**Hall Ticket No.** : 9206140764  
**Candidate's Name** : THEJAVATH RAKESHNAIK  
**Father's Name** : THEJAVATH RAMULU  
**Test Paper** : MECHANICAL ENGINEERING

**Community**  
**ST**

**Date of Birth**  
**14/08/1999**

**Marks Obtained** : 41  
**Rank** : 512  
**Percentile** : 74.9265



T. Rakesh Naik



**CONVENER**  
**TS PGECET-2020**

PRINCIPAL  
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 Nachupally (Kondagattu), Kamimial(M)  
 Jagtial (Dist)-505 501, Telangana.

# IELTS

## Test Report Form

ACADEMIC

NOTE: Candidates should read the instructions on the back of the test report form. The test report form is valid for 2 years from the date of issue. The test report form is not valid for use in the UK. The test report form is not valid for use in the UK. The test report form is not valid for use in the UK.

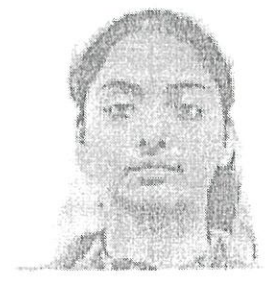
Centre Number: IN001      Date: 17 JAN 2020      Candidate Number: 331830

### Candidate Details

Family Name: UDDARAJU

First Name: HEMA HANJITHA

Candidate ID: 24030018



Date of birth: 07/12/1998      Sex: M/F: F      Scheme Code: F      Candidate Status: F

Country or Region of Origin:

Country of Nationality: INDIA

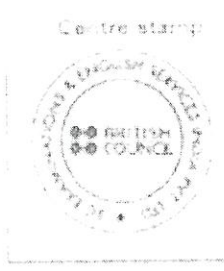
First Language: TELUGU

### Test Results

Listening: 7.5      Reading: 8.0      Writing: 6.5      Speaking: 6.5      Overall Band Score: 7.0      CEFR Level: C1

### Administrator Comments

[Empty box for Administrator Comments]



Administrator's Signature




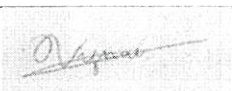



*[Handwritten Signature]*

Date: 27/01/2020

Test Report Form Number: 18IN331630UDDH001A



Cambridge Assessment English  
 JNTUH College of Engineering Jagtial  
 Nachupally (Kondagattu), Kodimial(M)  
 Jagtial (Dist)-505 501, Telangana.

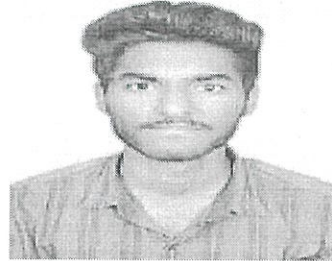
 <b>TSPGECET - 2020 RANK CARD :: OSMANIA UNIVERSITY HYDERABAD</b> 		
Hall Ticket No.	: 9201140211	Community <b>BC_D</b>
Candidate's Name	: VIGNAN GOSKULA	
Father's Name	: RAMESH GOSKULA	Date of Birth <b>07/08/1999</b>
Test Paper	: MECHANICAL ENGINEERING	
Marks Obtained	: 61	 
Rank	: 32	
Percentile	: 98.4329	
 		 CONVENER TS PGECET-2020

PRINCIPAL  
 JNTUH College of Engineering, Jagtial  
 Nachupally (Kondagattu), Kodimela (VI)  
 Jagtial (Dist)-505 501, Telangana.

## GATE 2020 Result

Name

SHAIK MFHABOOB SUBHANI



Registration Number

EC20S4/221033

Gender

Male

M. Shaik Mfhaboob Subhani

Examination Paper

Electronics and Communication Engineering (EC)

Sections:

Marks out of 100\*

64.00

All India Rank in this paper

276

Qualifying Marks\*\*

28.8

25.9

General/EWSBC (NCL)

GATE Score

778

19.2

SC/ST/PwD

\* Normalized marks for multisection papers (CE and ME)

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

### Note:

- The marks and score provided here are for information only.
- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2020 Score Card can be downloaded from the GOAPS site between March 20, 2020 and May

  
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Jagtial (Dist)-505 501, Telangana.





# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

ARUN KUMAR ANDE

Registration Number

EC20S41411670

Examination Paper

Electronics and Communication Engineering (EC)



Arunkumar

(Candidate's Signature)

Marks out of 100\*

63.33

Qualifying Marks\*\*

28.8

25.9

19.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

315

Number of Candidates appeared in this paper

83418

GATE Score

770

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

\* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar

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



a4d08a579fa6a4a26afdcca02ed7c21

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  $\mu$  is the mean and  $\sigma$  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  $\bar{M}_{ij}$  was computed using the formula

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

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

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Jagtial (Dist)-505 501, Telangana.

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

Name

SANGA  
SOWMYA



Registration

Number

EC20S47412140

Gender

Female

*Sowmya*

Examination Paper

Electronics and  
Communication  
Engineering (EC)

Sections:

Marks out  
of 100#

55.00

All  
India  
Rank  
in  
this  
paper

1119

Qualifying  
Marks##

28.825.9

General (NCL)

GATE  
Score

669

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Jagtial (Dist)-505 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

SHRUTHI SUDDALA

Registration Number

EC20S4/413057

Examination Paper

Electronics and Communication Engineering (EC)



S. Shruthi

(Candidate's Signature)

Marks out of 100\*

44.67

Qualifying Marks\*\*

28.8

25.9

19.2

GEN/WR

CDC (MCL)

SCST/WB

All India Rank in this paper

3208

Number of Candidates appeared in this paper

83418

GATE Score

543

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

\* Not applicable 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 candidate is applying.

Prof. B. R. Chahar

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



049f29f5e8e8517fa5dc0d908d730b3e

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/studentship. 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  $\mu$  is the mean, and  $\sigma$  is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for CDC (MCL) and SCST (WB) candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

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

$M_i$  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  $M_q$

$S_i = 900$ , is the score assigned to  $M_i$

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

$$\hat{M}_{ij} = \frac{M_{ij}^a - M_q^a}{M_{in}^a - M_q^a} (M_{ij} - M_q) + M_q^a$$

where

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

$M_q^a$  is the average marks of the top 0.1% of the candidates considering all sessions

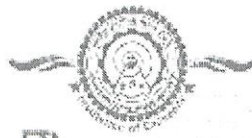
$M_{in}^a$  is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$M_{ij}^a$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session

$M_{in}$  is the sum of the mean marks and standard deviation of the  $i^{\text{th}}$  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 Resource Development (MHRD), Government of India.

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# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

EMMADISHETTY ARAVIND

Registration Number

EC20S47413029

Examination Paper

Electronics and Communication Engineering (EC)



Aravind  
(Candidate's Signature)

Marks out of 100\*

43.33

Qualifying Marks\*\*

28.8

25.9

19.2

All India Rank in this paper

3607

Number of Candidates appeared in this paper

83418

GATE Score

527

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

\*The marks in GATE 2020 are for all Engineering Papers.  
\*\*Candidates considered qualified if the marks secured are more than or equal to the qualifying marks for the category to which they belong. If applicable, it is processed along with this scorecard.

Prof. B. R. Chahar

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



0871877e01e60a36f1c862730e89d

Qualifying in GATE 2020 does not guarantee either an admission to a post-graduate programme or a scholarship/stipendium. 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  $\mu$  is the mean and  $\sigma$  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

$$\text{GATE Score} = S_q - (S_c - S_q) \frac{(M - M_q)}{(M_s - M_q)}$$

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

$M_s$  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)

$S_q = 100$ , is the score assigned to  $M_q$

$S_c = 900$ , is the score assigned to  $M_s$

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

$$\bar{M}_{ij} = \frac{\bar{M}_i^a - M_{iq}^a}{\bar{M}_i^a - M_{iq}^a} (M_{ij} - M_{iq}^a) + M_{iq}^a$$

where

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

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

$M_{iq}^a$  is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$\bar{M}_{i0}$  is the average marks of the top 0.1% of the candidates in the  $i^{\text{th}}$  session

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

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

PRINCIPAL  
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Nachupally (Kondagattu) Kodimal(M)  
Jagtial (Dist)-505 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

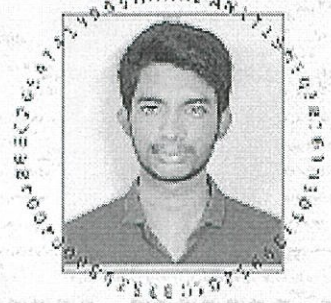
GANDLA NITISH

Registration Number

EC20S47413095

Examination Paper

Electronics and Communication Engineering (EC)



Nitish

(Candidate's Signature)

Marks out of 100\*

40

Qualifying Marks\*\*

28.8

25.9

19.2

GEN-WE

CDC (CL)

SCST/WS

All India Rank in this paper

4859

Number of Candidates appeared in this paper

83418

GATE Score

486

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

\* The score marks in 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 s/he is eligible, whichever is applicable, in that category along with the minimum

Prof. B. R. Chahar

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



409f7d70c8201De1975d911746a6c84d

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  $\mu + 1.6\sigma$  or 25 marks (out of 100), whichever is greater, where  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for CDC (CL) and SCST/WS candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

$$GATE\ Score = S_0 + (S_1 - S_0) \frac{(M - M_q)}{(M_t - M_q)}$$

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

$M_t$  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)

$S_0 = 350$ , is the score assigned to  $M_q$

$S_1 = 900$ , is the score assigned to  $M_t$

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

$$\hat{M}_{ij} = \frac{M_{ij}^0 - M_q^0}{M_{it}^0 - M_q^0} (M_{it} - M_{iq}) + M_q^0$$

where

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

$M_q^0$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_{it}^0$  is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$M_{it}$  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

PRINCIPAL

JNTUH College of Engineering Jagtial  
Nachupally (Kondagattu), Kodimilam (M)  
Jagtial (Dist)-505 501, Telangana.

Name

VENKATESH  
BUDIGE



Registration

Number

EC20S47401022

Gender

Male

B. Venkatesh

Examination Paper

Electronics and  
Communication  
Engineering (EC)

Marks out  
of 100#

35.67

All  
India  
Rank  
in  
this  
paper

6970

Qualifying  
Marks##

28.825.9  
General  
(NCL)

GATE  
Score

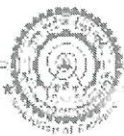
434

19.2

PRINCIPAL  
JNTUH College of Engineering Jagtial  
Nachupally (Kondagattu), Kodimial(M)  
Jagtial (Dist)-505 501, Telangana.

# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering



Name  
**MANISHA BATHULA**

Registration Number  
**EC20S4/402222**

Examination Paper  
**Electronics and Communication Engineering (EC)**



*Manisha*  
(Candidate's Signature)

Marks out of 100\* **34.33**

All India Rank in this paper **7738**

GATE Score **417**

Qualifying Marks\*\*

28.8	25.9	19.2
GEN-GEN	CBC (JCL)	SOST-WE

Number of Candidates appeared in this paper **83418**

**Qualified**  
March 18, 2020

Valid from March 18, 2020 to March 17, 2023

\*The score marks in the Engineering and the related Engineering (EC) category 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 details are available in the scorecard along with the 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  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OOR (JCL) and SOST (WE) candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

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
- $M_t$  is the mean of marks of top 0.1% or top 1% (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  $M_q$
- $S_r = 900$ , is the score assigned to  $M_t$

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:

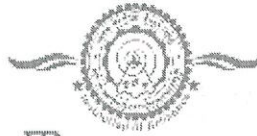
$$\hat{M}_{ij} = \frac{M_{ij}^n - M_{in}^n}{M_{in}^n - M_{in}^n} (M_{ij} - M_{iq}) + M_{iq}^n$$

where

- $M_{ij}^n$  is the actual marks obtained by the  $j^{th}$  candidate in  $i^{th}$  session
- $M_{in}^n$  is the average marks of the top 0.1% of the candidates considering all sessions
- $M_{iq}^n$  is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions
- $M_{in}^i$  is the average marks of the top 0.1% of the candidates in the  $i^{th}$  session
- $M_{in}^i$  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 Resource Development (MHRD), Government of India.

**PRINCIPAL**  
JNTUH College of Engineering Jagtial  
Nachupally (Kandogattu), Kodimal(M)  
Jagtial (Dist)-505 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

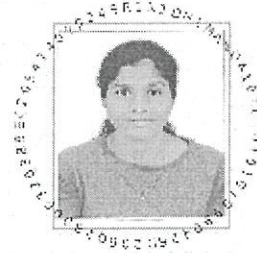
SRINIDHI MANDA

Registration Number

EC20S47402024

Examination Paper

Electronics and Communication Engineering (EC)



N. Srinidhi

(Candidate's Signature)

Marks out of 100\*

32

Qualifying Marks\*\*

28.8

25.9

19.2

GEN-WE

CBC (NCL)

SCST\*\*WD

All India Rank in this paper

9222

Number of Candidates appeared in this paper

83418

GATE Score

389

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

\* The score marks in 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 s/he is eligible to apply.

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/studentship. 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  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC (NCL) and SC/ST\*\*WD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula

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

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

$M_t$  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  $M_q$

$S_r = 900$  is the score assigned to  $M_t$

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

$$\hat{M}_{ij} = \frac{M_{ij}^a - M_q^a}{M_{it}^a - M_q^a} (M_{ij} - M_{iq}) + M_q^a$$

where

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

$M_q^a$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_{it}^a$  is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$M_{iq}$  is the average marks of the top 0.1% of the candidates in the  $i^{th}$  session

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

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

PRINCIPAL  
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Nachupally (Kondagattu), Kodimil(M)  
Jagtial (Dist)-505 501, Telangana



## GATE 2020 Result

Name

JHANSI BOJJA



Registration Number

EC20S47416140

Gender

Female

*Jhansi*

Examination Paper

Electronics and Communication Engineering (EC)

Marks out of 100\*

28.33

All India Rank in this paper

12236

Qualifying Marks\*\*

28.8

25.9

19.2

General/EWS

OBC (NCL)

SC/ST/PwD

GATE Score

344

\* Normalized marks for multisection papers (CE and ME)

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

### Note:

- The marks and score provided here are for information only
- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2020 Score Card can be downloaded from the GOAPS site between March 20, 2020 and May 31, 2020 by the qualified candidates only
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".

  
PRINCIPAL  
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Jagtial (Dist)-505 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

VAMSHI VARDHAN GOUD RATNAPOLLI

Registration Number

EC20S47400196

Examination Paper

Electronics and Communication Engineering (EC)



*R. Vamsi*

(Candidate's Signature)

Marks out of 100\* **27.67**

Qualifying Marks\*\* **28.8** **25.9** **19.2**

General/EWS OBC (NCL) SC/ST/PwD

All India Rank in this paper **12871**

Number of Candidates appeared in this paper **83418**

GATE Score **336**

Valid from March 18, 2020 to March 17, 2023

Not Qualified under General/EWS Category

March 18, 2020

\*The score marks in Civil Engineering and Mechanical Engineering papers of a candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which candidate applies. For details, candidates should refer along with the scorecard.

*Prof. B. R. Chahar*

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/studentship. 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  $\mu$  is the mean and  $\sigma$  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

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

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

$M_t$  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  $M_t$

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:

$$\hat{M}_{ij} = \frac{M_{ij}^n - M_q^n}{M_{in}^n - M_q^n} (M_{it} - M_{in}) + M_q^n$$

where

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

$M_{it}^n$  is the average marks of the top 0.1% of the candidates considering all sessions

$M_{in}^n$  is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

$M_{it}$  is the average marks of the top 0.1% of the candidates in the  $i^{th}$  session

$M_{in}$  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 Resource Development (MHRD), Government of India.

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Jagtial (Dist)-505 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

GARE VARMA KRISHNA

Registration Number

EC20S47411040

Examination Paper

Electronics and Communication Engineering (EC)



G. Varma Krishna

(Candidate's Signature)

Marks out of 100\*

26

Qualifying Marks\*\*

28.8

25.9

19.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

14702

Number of Candidates appeared in this paper

83418

GATE Score

316

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  $\mu$  is the mean and  $\sigma$  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  $\bar{M}_{ij}$  was computed using the formula

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

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

Principal

Jagjivan Jagjivan  
Nachupally, Kandi, Dist. Kodumuru  
Jagjivan (Dist)-505 001, Telangana.

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

## GATE 2020 Result

Name

JYOTHI SARIAM



Registration Number

EC20S47400219

Gender

Female

S. Jyothi

Examination Paper

Electronics and Communication  
Engineering (EC)

Sections:

Marks out of  
100\*

20.00

All India Rank in  
this paper

24138

Qualifying  
Marks\*\*

28.8

25.9

General/EWS  
(NCL)

GATE Score

243

19.2

SC/ST/PwD

\* Normalized marks for multisection papers (CE and ME)

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

### Note:

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- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2020 Score Card can be downloaded from the GOAPS site between March 20, 2020 and May 31, 2020 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".

PRINCIPAL  
JNTUH College of Engineering Jagtial  
Nachupally (Kondagettu), Kodimial(M)  
Jagtial (Dist)-505 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

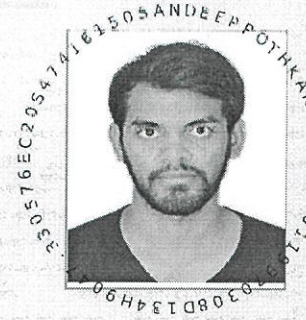
SANDEEP POTHKANOORI

Registration Number

EC20S47416150

Examination Paper

Electronics and Communication Engineering (EC)



Sandeep

(Candidate's Signature)

Marks out of 100\*

47.33

Qualifying Marks\*\*

28.8

25.9

19.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

2504

Number of Candidates appeared in this paper

83418

GATE Score

576

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

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

Prof. B. R. Chahar

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



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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

PRINCIPAL  
Jitendra Singh Jagtial  
Nachupally (Kondagattu), Kodimalai(M)  
Jagtial (Dist)-505 501, Telangana.

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



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

PANDUGA RAJASHEKAR

Registration Number

EC20S41412109

Examination Paper

Electronics and Communication Engineering (EC)



P. Rajashekar

(Candidate's Signature)

Marks out of 100\*

28.33

Qualifying Marks\*\*

28.8

25.9

19.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

12236

Number of Candidates appeared in this paper

83418

GATE Score

344

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)



7868856cfa9def8ca3cd2f2a392474c

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  $\mu$  is the mean and  $\sigma$  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  $\bar{M}_{ij}$  was computed using the formula

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

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

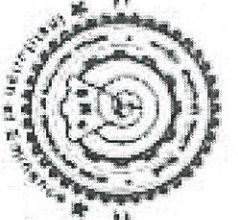
$\bar{M}_{ti}$  is the average marks of the top 0.1% of the candidates in the  $i^{th}$  session

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

PRINCIPAL  
JNTUH College of Engineering Jagtial  
Nachupally (Kendaganu), Kodimal(M)  
Jagtial (Dist) 505 501, Telangana.

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

# Graduate Aptitude Test in Engineering



## GATE 2020 Scorecard

Name

PRASHANTH JELLA

Registration Number

ECZ0S47401201

Examination Paper

Electronics and Communication Engineering (EC)



(Candidate's Signature)

Marks out of 100\*

36

Qualifying Marks\*\*

28.8

25.9

19.2

All India Rank  
in this paper

6775

Number of Candidates  
appeared in this paper

83418

GATE Score

438

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

PRINCIPAL  
JNTUH College of Engineering Jagtihal  
(Nachapally, Jagtihal, Kodimala)  
Jagtihal (Dist): 505 301, Warangal.

\* 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 is applicable as produced along with the scorecard

Prof. B. R. Chahar

Organizing Chairman, GATE 2020  
on behalf of MCB - GATE, for MARRD



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# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

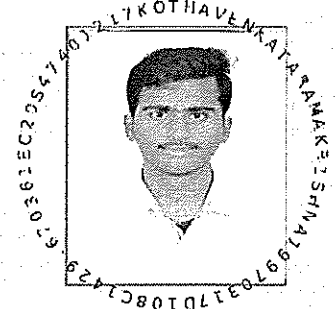
KOTHA VENKATA RAMAKRISHNA

Registration Number

EC20S47401217

Examination Paper

Electronics and Communication Engineering (EC)



K.V. Ramakrishna

(Candidate's Signature)

Marks out of 100\*

29.67

Qualifying Marks\*\*

28.8

25.9

19.2

GEN/EWS OBC (NCL) SC/ST/PwD

All India Rank in this paper

11051

Number of Candidates appeared in this paper

83418

GATE Score

361

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

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

Prof. B. R. Chahar

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



42e8f8f48c53f8ab42d90203d18d419c

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  $\mu$  is the mean and  $\sigma$  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

PRINCIPAL  
JNTUH College of Engineering Jagtial  
Nachupally (Kandagatta), Kadimintur (M)  
Jagtial (Dist. 505 501, Telangana.

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





# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

PASUNURI PRATHIBA

Registration Number

EC20S41402271

Examination Paper

Electronics and Communication Engineering (EC)



P. Prathiba

(Candidate's Signature)

Marks out of 100\*

60

Qualifying Marks\*\*

28.8

25.9

19.2

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank  
in this paper

527

Number of Candidates  
appeared in this paper

83418

GATE Score

730

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

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

Prof. B. R. Chahar

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



0ab563d3f3aa5008c5228fc63c2dd2da

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  $\mu$  is the mean and  $\sigma$  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

PRINCIPAL  
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Nachapally (Kundogutta), Kodimicini(M)  
Jagtial (Dist)-535 501, Telangana.

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



# TSPGECET - 2020 RANK CARD :: OSMANIA UNIVERSITY HYDERABAD



Hall Ticket No. : 9202090049  
Candidate's Name : BAMANDLAPELLI PREETHI  
Father's Name : BAMANDLAPELLI THIRUPATHI  
Test Paper : ELECTRONICS & COMMUNICATION ENGINEERING

Community  
**SC**  
Date of Birth  
**18/04/1999**

Marks Obtained : 48  
Rank : 85  
Percentile : 95.9369



*B. Preethi*



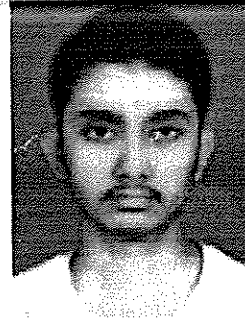
CONVENER  
TS PGECET-2020

*WJ*  
PRINCIPAL  
JNTU C, Dept of Engineering Jagdal  
Machilipatnam (Dist: Guntur), Andhra Pradesh (AP)  
Jagdal (Dist)-515 501, Telangana.

## GATE 2020 Result

Name

AYILNENI SRIKAR RAO



Registration Number

CS20S67402120

Gender

Male

Srikar

Examination Paper

Computer Science and Information Technology  
(CS)

Marks out of 100\* 30.67

All India Rank in this  
paper

11251

Qualifying  
Marks\*\*

28.5

25.6

19.0

General/EW&amp;BC (NCL) SC/ST/PwD

GATE Score

375

\* Normalized marks for multisession papers (OE and ME)

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

**Note:**

- The marks and score provided here are for information only
- An electronic or paper copy of this document is not valid for admission
- The official GATE 2020 Score Card can be downloaded from the GOAPS site between March 20, 2020 and May 31, 2020 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

SWETHA BAVI

Registration Number

CS20S67400101

Examination Paper

Computer Science and Information Technology (CS)



B. Swetha

(Candidate's Signature)

Marks out of 100\*

37

Qualifying Marks\*\*

28.5

25.6

19.0

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

6246

Number of Candidates appeared in this paper

97481

GATE Score

449

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

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

Prof. B. R. Chahar

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



55ab3db2d4f7af8fa66065939387a963

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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 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  $\bar{M}_{ij}$  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

$\bar{M}_t^g$  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

PRINCIPAL  
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Nachupally (Kandagottu), Kodimial(M)  
Jagtial (Dist)-505 501, Telangana.

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# IELTS™

## Test Report Form

ACADEMIC

**NOTE** Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.  
GENERAL TRAINING Reading and Writing Modules are not designed to test the full range of language skills required for academic purposes.  
It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed after two years from the date of the test.

Centre Number

IN001

Date

02/FEB/2020

Candidate Number

344853

### Candidate Details

Family Name

First Name

RABIYA ARUBA

Candidate ID

T6915195



Date of Birth

29/06/1999

Sex (M/F)

F

Scheme Code

Private Candidate

Country or Region of Origin

Country of Nationality

INDIA

First Language

URDU

### Test Results

Listening

7.0

Reading

7.5

Writing

6.0

Speaking

6.0

Overall Band Score

6.5

CEFR Level

B2

### Administrator Comments

Empty box for Administrator Comments

Centre stamp



Validation stamp



Administrator's Signature

*Ryza Aruba*

Date

11/02/2020

Test Report Form Number

19IN344853TR001A



PRINCIPAL  
JNTUH College of Engineering Jagtial  
Machilipatnam, Kadimil(M)  
Jagtial (Dist) 505 501, Telangana.



# TEST TAKER SCORE REPORT

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

**RABIYA ARUBA,**

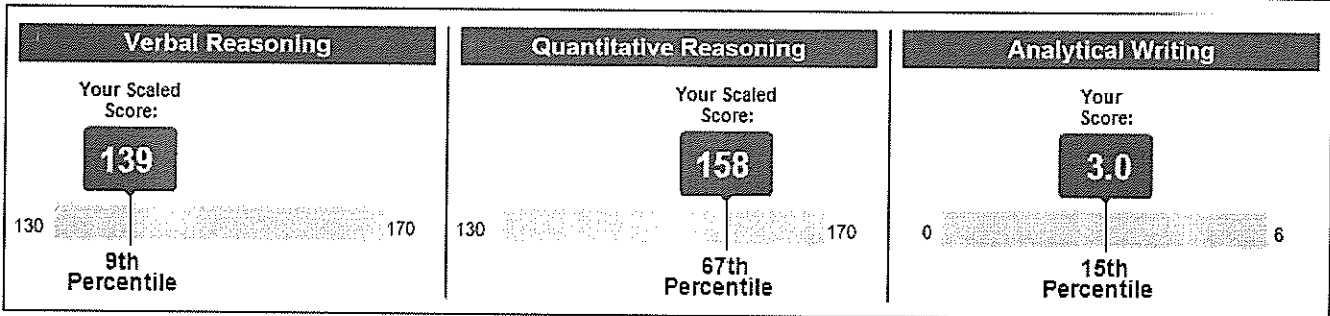
**Most Recent Test Date: October 10, 2019**

Address: H.NO.3 2 57,INDIRA NAGAR COLONY, KI IAMMAM, Telangana, 507002  
India,

Registration Number: 6176641  
Print Date: February 28, 2020

Email: rabiyaaruba@gmail.com,  
Phone: 91-7893645506,  
Date of Birth: June 29, 1999  
Social Security Number (Last Four Digits): ,  
Gender: Female,  
Intended Graduate Major: Data Analytics (4323)

## Your Scores for the General Test Taken on October 10, 2019



## Your Test Score History

### General Test Scores

Test Date	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
October 10, 2019	139	9	158, and percentile	67	3.0	15

### Subject Test Scores

You do not have reportable test scores at this time.

## Your Score Recipient(s)

### Undergraduate Institution

Report Date	Institution (Code)	Department (Code)	Test Title	Test Date
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### Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date
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 PRINCIPAL  
 JNTUH College of Engineering Jagtial  
 Machilipatnam (Gandapeta), (Coimbatore)  
 Jagtial (Dist)-505 001, Telangana.



## TEST TAKER SCORE REPORT

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

RABIYA ARUBA,

Most Recent Test Date: October 10, 2019

Date of Birth: June 29, 1999

Registration Number: 6176641  
Print Date: February 28, 2020

### About Your GRE® Score Report

#### Score Reporting Policies

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

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

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

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

GRE test scores are reportable according to the following policies:

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

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

#### Percentile Rank (% Below)

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

#### Retaking a GRE Test

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

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

#### For More Information

For information about interpreting your scores, see *Interpreting Your GRE Scores* at [www.ets.org/gre/understand](http://www.ets.org/gre/understand).

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

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

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Nachhapally (Kandugottu), Koomidi(H)  
Jagtial (Dist) 505 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

JYOTHSNA GUMMULA

Registration Number

CS20S67402067

Examination Paper

Computer Science and Information Technology (CS)



G. Jyothsna

(Candidate's Signature)

Marks out of 100\*

28

Qualifying Marks\*\*

28.5

25.6

19.0

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

14377

Number of Candidates appeared in this paper

97481

GATE Score

344

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.

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The GATE 2020 score was calculated using the formula

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

where

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

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

$\bar{M}_t$  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  $\bar{M}_{ij}$  was computed using the formula

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

where

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

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

$M_{iq}^g$  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

MANAGERIAL  
INTUITION Engineering Journal  
Machhapati, Koodli(M)  
Jagdal (PhD)-505 501, Bangalore.

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





# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

AMULYA KATTKURI

Registration Number

CS20S67402049

Examination Paper

Computer Science and Information Technology (CS)



*K. Amulya*

(Candidate's Signature)

Marks out of 100\*

29.33

Qualifying Marks\*\*

28.5

25.6

19.0

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

12686

Number of Candidates appeared in this paper

97481

GATE Score

360

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

\* Normalized marks for Civil Engineering and Mechanical Engineering Papers

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

Prof. B. R. Chahar

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



a2f81232d05bc2bb49132138b01b7fdb

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The GATE 2020 score was calculated using the formula

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

where

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

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

$\bar{M}_t$  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  $\bar{M}_{ij}$  was computed using the formula

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

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

$\bar{M}_{it}$  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

PINCIPAL  
JNTUH College of Engineering Jagtial  
Nachapally (Mandapeta), Kadapa Dist., Karnataka  
Jagtial (Dist) 506 501, Telangana.

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

> Welcome, Thrinath Thota

GATE 2020 Result	
Name	<input type="text" value="THRINATH THOTA"/>
Registration Number	<input type="text" value="CS20S67401056"/>
Gender	<input type="text" value="Male"/>
Examination Paper	<input type="text" value="Computer Science and Information Technology (CS)"/> Sections:
Marks out of 100 <sup>#</sup>	<input type="text" value="26.67"/>
All India Rank in this paper	<input type="text" value="16273"/>
Qualifying Marks <sup>**</sup>	<input type="text" value="28.5"/> <input type="text" value="25.6"/>
	General/EBC (NCL)
	<input type="text" value="19.0"/>
	SC/ST/PwD
GATE Score <input type="text" value="329"/>	

*# Normalized marks for multisession papers (CE and ME)*

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



T. thrinath

PRINCIPAL  
JNTUH College of Engineering Jagtial  
Hachupally (Rangareddy), Kalyanida(M)  
Jagtial (Dist)-506 501, Telangana.



# GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

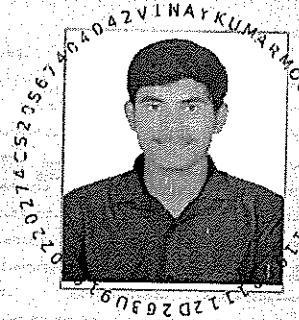
VINAY KUMAR MOGUNURU

Registration Number

CS20S67404042

Examination Paper

Computer Science and Information Technology (CS)



*m. vinaykumar*

(Candidate's Signature)

Marks out of 100\*

22

Qualifying Marks\*\*

28.5

25.6

19.0

GEN/EWS

OBC (NCL)

SC/ST/PwD

All India Rank in this paper

24910

Number of Candidates appeared in this paper

97481

GATE Score

274

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 scorecard

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



34eb1fe09ee5038d8236331a873f8345

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  $\mu$  is the mean and  $\sigma$  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  $\bar{M}_{ij}$  was computed using the formula

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

where

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

$\bar{M}_{it}^g$  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

$\bar{M}_{it}$  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

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Machilipatnam (Kondapally), Koodatla (M)  
Jagtial, Dist-100 501, Telangana.

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



# TEST TAKER SCORE REPORT

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

**ANKITHA YENNA**

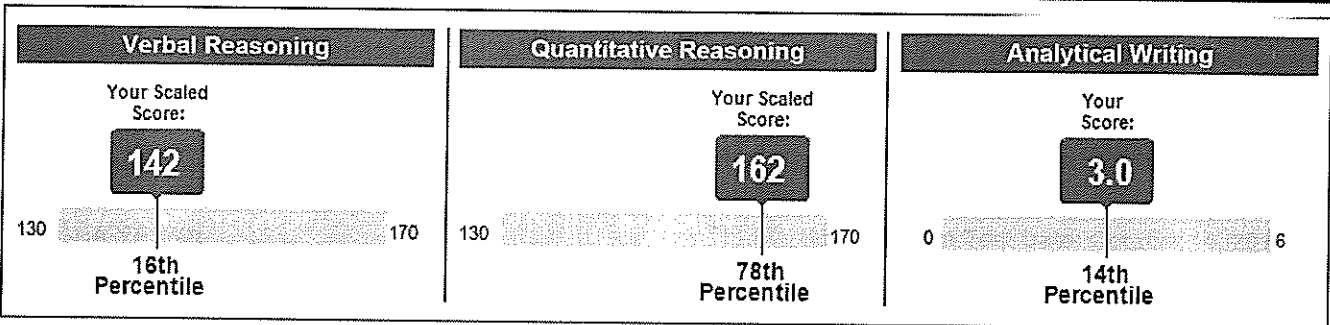
**Most Recent Test Date: October 14, 2019**

**Address:** plot no-329 chandragiri villas, chertapallo, hyderabad, telangana, 508001  
India

**Registration Number:** G157042  
**Print Date:** December 11, 2020

**Email:** yennaankllhareddy@gmail.com  
**Phone:** 91-8464979712  
**Date of Birth:** May 18, 1999  
**Social Security Number (Last Four Digits):**  
**Gender:** Female  
**Intended Graduate Major:** Computer Science (0402)

## Your Scores for the General Test Taken on October 14, 2019



## Your Test Score History

### General Test Scores

Test Date	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
October 14, 2019	142	16	162	78	3.0	14
August 28, 2019	Canceled	---	Canceled	---	Canceled	---

• Canceled - Scores were canceled by you or by ETS.

### Subject Test Scores

You do not have reportable test scores at this time.

## Your Score Recipient(s)

### Undergraduate Institution

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

  
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 JNTUH College of Engineering Jagtial  
 Machupary (Kandaguru), Kothnuri(M)  
 Jagtial (Dist)-505 501, Telangana.



**TS ICET - 2020 :: RANK CARD**  
**KAKATIYA UNIVERSITY**  
**WARANGAL - 506009**



Registration Number : 5210992880

Candidate's Name : BANOTHU VINOD NAYAK

Father's Name : BANOTHU ANANTHARAMULU

Mother's Name : BANOTHU SWARUPA

Category : ST

Special Category : NA

Gender : MALE

Date of Birth : 27/05/1998

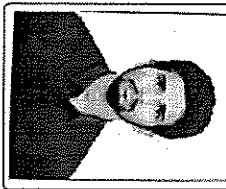
Local Area : OU

Identification Marks : 1. A MOLE ON LEFT HAND  
2. A MOLE ON RIGHT COLLAR BONE

Result : QUALIFIED

Marks Secured after Normalization	
Section-A	49.32569
Section-B	7.52352
Section-C	29.2145
Total	Rank
86.06371	2520

Hall Ticket Number  
**2026303155**



TS Vinod Nayak

Convener

Print

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JNTU C, "Sri Chaitanya" Ring Jagtial  
Machilipatnam (Kandachintamani) (M)  
Jagtial (Dist, SJS 561), Telangana.



## GATE Online Application Processing System (GOAPS)



(.)

(.)

Information Brochure (<http://gate.iitd.ac.in/brochure.php>)

Documents For Application (<http://gate.iitd.ac.in/documentrequirement.php>)

Important Dates (<http://gate.iitd.ac.in/importantdates.php>)

Eligibility (<http://gate.iitd.ac.in/eligibility.php>)

FAQs (<http://gate.iitd.ac.in/faq.php>)

Important Notice  (<http://gate.iitd.ac.in>)

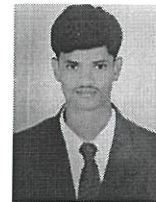
PAY\_N\_DOWNLOAD

Welcome, Srisai Salluri

### GATE 2020 Result

Name

SRISAI SALLURI



Registration Number

CS20S67404028

Gender

Male

Examination Paper

Computer Science and Information Technology (CS)

Marks out of 100\*

27.33

All India Rank in this paper

15320

Qualifying Marks\*\*

28.5

General/EWS

25.6

OBC (NCL)

19.0

SC/ST/PwD

GATE Score

336

\* Normalized marks for multisection papers (CE and ME)

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

#### Note:

- The marks and score provided here are for information only.
- An electronic or paper copy of this document is not valid for admission.
- The official GATE 2020 Score Card can be downloaded from the GOAPS site between March 20, 2020 and May 31, 2020 by the qualified candidates only.
- For the papers CE and ME, qualifying marks and score are based on "Normalized Marks".

View Response (<https://cdn.digialm.com/per/g01/pub/585/touchstone/AssessmentQPHTMLMode1//GATE1967/GATE1967S6D2892/1581431296396766/CS20S67404>)

Pay & Download Scorecard ([dlScorecard.html](#))

## Test Report Form

ACADEMIC

**NOTE** Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.  
GENERAL TRAINING Reading and Writing Modules are not designed to test the full range of language skills required for academic purposes.  
It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed after two years from the date of the test

Centre Number

IN855

Date

21/JAN/2021

Candidate Number

196518

### Candidate Details

Family Name

CHILUKAMARI

First Name

HARIKRISHNA

Candidate ID

T6127850



Date of Birth

27/08/1998

Sex (M/F)

M

Scheme Code

Private Candidate

Country or Region of Origin

Country of Nationality

INDIA

First Language

TELUGU

### Test Results

Listening

5.5

Reading

6.0

Writing

6.5

Speaking

5.5

Overall Band Score

6.0

CEFR Level

B2

Administrator Comments

Empty box for Administrator Comments

Centre stamp



Validation stamp



Administrator's Signature

Date

02/02/2021

Test Report Form Number

20IN196518CHIH855A

PRINTED  
JNTUH College of Engineering, Jantini  
Machilipatnam District, Nellore (AP)  
Jagad (Dist) 525 001, Telangana.

18JJ1D5805



Roll Number :	TL0252000069	Application Number :	200510954772		
Candidate's Name :	VEMULA ABHISHEK				
Mother's Name :	VEMULA LAVANYA				
Father's Name :	VEMULA LAXMINARAYANA				
Category :	OBC- NCL	Person with Disability(PwD)* :	--		
Subject :	Computer Science and Applications				
No of Candidates in this Subject	Registered :	49954	Appeared :		28029
Applied For :	ASSISTANT PROFESSOR				
Paper	Maximum Marks		Marks Obtained		
Paper-1 :	100		66		
Paper-2 :	200		90		
Total :	300		156		
Total Marks Obtained in Words :	One Hundred Fifty Six Only				
Result :	QUALIFIED FOR ASSISTANT PROFESSOR ONLY				

\* VI-Visually Impaired, HI- Hearing Impaired, LM-Locomotor Disability, OD&AO-Other Disability

Dated : 30.11.2020

Senior Director NTA UGC-NET

Note:

- Those qualified for Assistant Professor will not be considered for award of JRF. Candidates who qualify the Test for eligibility for Assistant Professor will be governed by the rules and regulations for recruitment of Assistant Professor of the concerned universities/colleges/State governments, as the case may be.
- The candidates who qualify for the award of Junior Research Fellowship are eligible to pursue research in the subject of their post-graduation or in a related subject and are also eligible for Assistant Professor. The universities, institutions, IITs and other national organizations may select the JRF awardees for full time research work in accordance with the procedure prescribed by them.
- Scheduled Caste(SC)/Scheduled Tribe(ST)/Persons with Disability(PwD)/ Transgender /Other Backward Classes -Non creamy layer (OBC-NCL), as per the central list of Other Backward Classes available on National Commission for Backward Classes (NCBC), Government of India website: [www.ncbc.nic.in](http://www.ncbc.nic.in), candidate will be given such special concessions as may be decided by the UGC.
- Candidates qualifying for the award of Junior Research fellowship will be eligible to receive fellowship of UGC under various schemes, subject to their finding placement in universities/IITs/institutions. The validity period of the offer is three years w.e.f. the date of issue of JRF Award Letter. However, in case the candidates who have already joined M. Phil. / Ph.D., the date of commencement of fellowship shall be from the date of declaration of NET result or date of their joining, whichever is late.

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Nachupally (Kondagota Subdivision)(M)  
Jagtial (Dist)-505 501, Telangana.