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Phone: 08659-222933, Fax: 08659-222931

DEPARTMENT OF ECE

Academic Year: 2019-20

GATE/GRE/CAT/MAT/IELTS DETAILS

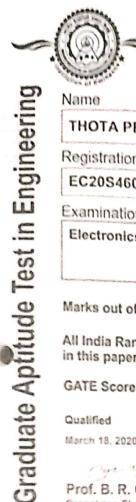
LIST OF STUDENTS QUALIFIED IN "GATE 2020"

S.NO	Reg.No	Name of the student	Score	Rank
1.	16761A0448	T.Praveen Kumar	511	4078
	16761A04C4	A.N.V.Bhanu Prakash	409	8135
3.	16761A0463	B.Krishna Priya	393	8984
4.	16761A0486	K. Reshma	255	22211
5.	16761A04F9	P.Anil Kumar	239	24830

LIST OF STUDENTS QUALIFIED IN "IELTS"

S.NO	Reg.No	Name of the student	Score 6.5	
1.	16761A0470	Ch. Sai Ahalya		
2.	16761A0491	M.Vijaya	6.5	
3.	16761A04B0	S. Venkata Alekhya	6.5	
4.	16761A04B1	T. Sai Spandana	6.0	

Signature of the HOD



Name

THOTA PRAVEEN KUMAR

Registration Number

EC20S46008838

Examination Paper

Electronics and Communication Engineering (EC)





(Candidate's Signature)

Marks out of 100*

42

Qualifying Marks**

28.8 GEN/EWS

25.9 OBC (NCL)

19.2 SC/ST/PwD

All India Rank in this paper

4078

Number of Candidates appeared in this paper 83418

GATE Score

511

Valid from March 18, 2020 to March 17, 2023

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

Qualified

March 18, 2020

Prof. B. R. Chahar

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



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

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

The GATE 2020 score was calculated using the formula



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

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

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

M, in 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)

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

 $g_{s} = 900$, is the score assigned to M_{s}

in multi-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of jth candidate in the ith session Mij was computed using the formula

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

 M_H is the actual marks obtained by the j^{th} candidate in t^{th} session

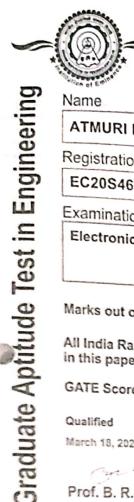
M is the average marks of the top 0.1% of the candidates considering all sessions

Ma as the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

 M_{tl} is the average reacks of the top 0.1% of the candidates in the l^{th} session

 M_{loc} is the sum of the mean marks and standard deviation of the l^{th} session

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



Name

ATMURI NAGA VENKATA BHANU PRAKASH

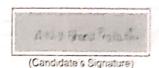
Registration Number

EC20S46009472

Examination Paper

Electronics and Communication Engineering (EC)





Marks out of 100*

33.67

Qualifying Marks**

25.9 OBC (NCL)

19.2 SC/ST/PwD

All India Rank in this paper

8135

GEN/EWS Number of Candidates

28.8

83418

GATE Score

409

appeared in this paper

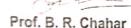
Valid from March 18, 2020 to March 17, 2023

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



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



2e0890d4363a730a2131f704cbb357c5

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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 µ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper. The qualifying marks for OBC(NCL) and SC/ST/PwD candidates are 90% and two-third of a general category candidate in the paper respectively.

The GATE 2020 score was calculated using the formula



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

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

Mass the qualifying marks for general category candidate in the paper

M, 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)

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

 $g_{\star} = 900$, as the score assigned to M_{\star}

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

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

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

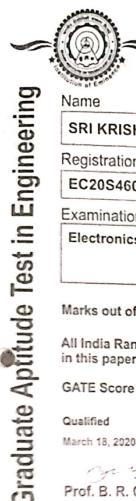
May as the average marks of the top 0.1% of the candidates considering all sessions

Ma as the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

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

Miss in the sum of the mean marks and standard deviation of the th session

Oracluste Agriculte Test in Engineering (CiATE) 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

SRI KRISHNA PRIYA BABBILLAPATI

Registration Number

EC20S46007117

Examination Paper

Electronics and Communication Engineering (EC)



B.S. Krishna priya

(Candidate's Signature)

Marks out of 100*

32.33

Qualifying Marks**

28.8 GEN/EWS

25.9 OBC (NCL)

19.2 SC/ST/PwD

All India Rank in this paper

8984

Number of Candidates appeared in this paper 83418

GATE Score

393

Valid from March 18, 2020 to March 17, 2023

Normalized marks for Civil Engineering and Mechanical Engineering Papers

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Qualified

March 18, 2020

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

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

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

M, 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)

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

 $S_{i} = 900$ is the score assigned to M_{i}

in resulti-session (Civil Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session M_H was computed using the formula

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

My is the actual marks obtained by the jth candidate in Ith session

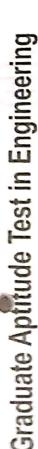
is the average marks of the top 0.1% of the candidates considering all sessions

Ma is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

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

Min is the sum of the mean marks and standard deviation of the ith session

Graduate Astroide Test in Engineering (CATE) 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). Geriotspoort of India





Name

RESHMA KOMMUKURI

Registration Number

EC20S46007230

Examination Paper

Electronics and Communication Engineering (EC)



K. Rebhma.

(Candidate's Signature)

Marks out of 100*

21

Qualifying Marks**

28.8

25.9 OBC (NCL)

19.2

All India Rank in this paper

22211

GEN/EWS **Number of Candidates** appeared in this paper

83418

GATE Score

255

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

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

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

Mass the qualifying marks for general category candidate in the paper

Mr 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)

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

 $g_{\star} = 900$, is the score assigned to M_{\star}

in multi-session (Cord Engineering and Mechanical Engineering) papers, the normalized mark of j^{th} candidate in the i^{th} session M_{II} was contracted using the formula

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

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

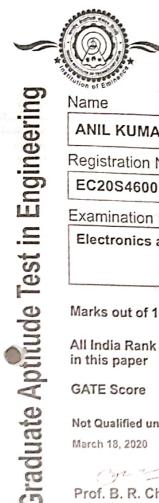
is the average marks of the top 0.1% of the candidates considering all sessions

Ma sine som of mean and standard deviation marks of the candidates in the paper considering all sessions

 $M_{\rm pl}$ is the average marks of the top 9.1% of the candidates in the i^{th} session

 M_{lat} is the sum of the mean marks and standard deviation of the I^{th} session

Constants Aptirode Test in Engineering (CATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Composition Board (NCB) - GATE for the Department of Higher Education, Ministry of Human Resources Development (MHRD), Concernment of India



Name

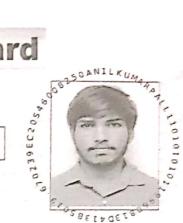
ANIL KUMAR PALLI

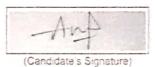
Registration Number

EC20S46008250

Examination Paper

Electronics and Communication Engineering (EC)





Marks out of 100*

19.67

Qualifying Marks**

28.8

25.9 19.2

All India Rank in this paper

24830

GEN/EWS

OBC (NCL) SC/ST/PWD

GATE Score

239

Number of Candidates appeared in this paper

83418

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

Cyr -

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

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

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

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

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

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

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

 $\bar{M}_{ij} = \frac{\bar{M}_{t}^{g} - M_{q}^{g}}{\bar{M}_{ti} - M_{to}} (M_{ij} - M_{tq}) + M_{q}^{g}$

Mig is the actual marks obtained by the fth candidate in Ith session

If is the average marks of the top 0.1% of the candidates considering all sessions

 $M_{\rm eff}^2$ is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

Man is the average marks of the sap 0.1% of the cundidates in the ith session

M is the same of the mean man's and standard deviation of the lith session

Graduate Assume Test in Engagering (GATE) 2020 was organised by Indian Institute of Technology Delhi on behalf of the National Conditionation Bound (NCB) - CoATE has the Department of Higher Education, Ministry of Human Resources Development (MHRD), Construction of United

%idp | IELTS

Candidate Name SAI AHALYA CHALLA Candidate Number 388392 Centre Number IN855 Test Date 04 Jan 2020 OverAll 6.0

Listening 6.0

Writing 6.0

Reading 5.5

Speaking 5.5

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

Overall Band Score

Overall

6.0

Competent User

Test

Score

Listening

6.0

Reading

5.5

Speaking

5.5

Your result explained
Test takers at Band 6 can typically follow
extended speech and understand detailed
instructions. They can generally understand
directly-stated facts, attitudes, opinions and
purposes. They can also generally pick out main
ideas, and relevant and irrelevant information;
and can also generally infer implied meanings.
They can do this without having to process
individual words and structures and can
remember enough of what they have heard to
understand references such as pronouns. They
can understand most vocabulary relating to a
range of topics, including some terms typical of
academic English.

Test takers at Band 5.5 typically deal reasonably well with straightforward factual and opinion-based texts. They are able to use their vocabulary knowledge to create meaning, but mostly within sentences rather than across sentences. They can understand directly stated information, opinions and arguments, and some implied meanings. They are generally able to extract key words from texts, and have a limited ability to synthesize concrete information and make inferences.

Test takers at this band can typically keep speaking, but there may be frequent repetition, self-correction, slow speech, or hesitation to search for words or grammar. Speaking is not always clear and well linked, often with an overuse of certain linking words or phrases. Although they can talk fluently on simple topics, there may be problems with less familiar topics and language. They have enough vocabulary to talk about familiar and unfamiliar topics, but the range is limited, there are frequent errors, and there may be limited ability to paraphrase. They can use simple grammar structures, and these are quite accurate. There are not many complex grammar structures, these usually have errors, and may be difficult to understand. Pronunciation can be clear and effective, but there are often problems, and these may make test takers difficult to understand at times.

The test taker has an effective command of the language despite some inaccuracies, inappropriate usage and misunderstandings. They can use and understand fairly complex language, particularly in familiar situations. Advice to improve your score

Continue to develop your vocabulary by reading widely. Listen to as much English as you can so that your understanding becomes more automatic. Listen to longer recordings such as interviews and films, with and without English subtitles, pausing and repeating the recording when necessary. Note the words you didn't understand immediately, so you can review them. Try to understand those times when the speakers don't directly say what they mean. What are the clues you use to understand these in your own language? Use the same strategy to understand them in English.

Try to read different types of texts, including some academic ones in your subject area. When reading, use different strategies to help you. For example, decide which parts need to be read carefully and which parts can be read more quickly or not at all. You can also try to make predictions based on the title or what you have already read, or guess the meaning using surrounding words and sentences. Re-read until you are confident that you understand the opinions and arguments. You might also want to identify the clues that tell you about important points, what the writer's attitude to the topic is, or where the writer is moving on to a different point. Think of topics you don't know about, including some abstract ones, and learn as many English words related to them as you can. Then talk about one of the topics using as many of the words as you can. When you speak, try to group words that go together in 'chunks' of meaning. This will make your delivery sound better. Notice words you find hard to pronounce and repeat these until you get them right. After you have finished speaking, try again, but this time talking longer and saying things in a different way. If you can, find other English speakers you can speak with. Talk about the topics you have worked on, ask each other questions, and have a discussion. While discussing, if you don't know words or grammar structures for something, try to say it in a different way using different words. Afterwards, note the words and structures you don't know so you know what to learn next. Listen to English programmes to help improve your pronunciation.

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

Centre Number	IN001	3	Date	12/DEC/2019		didate Numbe	No.
Candidate De	tails						
Family Name	MADASU			·			
First Name	VIJAYA	The second secon			•		(3.9)
Candidate ID	\$7638169	X.7					13
Date of Birth	10/05/1999			Sex (M/F)	F Sc	heme Code	Private Candidate
Country or Region of Origin	1						
Country of Nationality	INDIA						
First Language	TELUGU						
Test Results	***						
Listening 6.5	Reading	6.0 Writin	g	6.5 Speaking	6.0 E	Overall Band 6. Score	5 CEFR Level B2
Administrator Co	mments		7		Centre s	stamp	Validation stamp
					S COUL	SERVICES NOW	IELTS I
			Admii Signa	nistrator's iture	1	43.	ula_
		Date	2	5/12/2019	Test Report F Number	Form 19IN	288685MADV001A









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-easessed after two years from the date of the test. 288729 Centre Number 12/DEC/2019 Candidate Number IN001 Date Candidate Details Family Name SURASANI First Name VENKATA ALEKHYA Candidate ID Z5283713 F Scheme Code Private Candidate Date of Birth 16/08/1998 Sex (M/F) Country or Region of Origin Country of INDIA Nationality First Language TELUGU

Test Results

Listening

Reading

6.0

Writing

60

Speaking

6.5

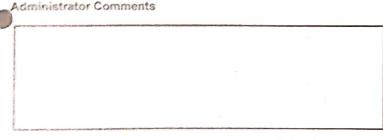
Overall Band Score

65

CEFR Level

Validation stamp

B2



Administrator's Signature

Date

25/12/2019

Centre stamp ENGUSH SE

Test Report Form Number

19IN288729SURVC01A









Test Report Form

ACADEMIC

NOTE Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.

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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	11/JAN/2020		Candidate Numbe	401135	
Candidate De	tails		,			1	
Family Name	TALADI					100	
First Name	SAISPANDANA						
Candidate ID	Z5285044						
Date of Birth	01/07/1999		Sex (M/F)	F	Scheme Code	Private Candidate	
Country or Regio of Origin	n			14.			
Country of Nationality	INDIA	•					
First Language	First Language TELUGU						
Test Results							
Listening 6.5	Reading 6.	0 Writing	6.0 Speakir	ng 6.5	Overall Band Score	.5 CEFR Level B2	
Administrator Co	omments			Cen	tre stamp	Validation stamp	
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Spyrakenggallum sprun hala pameernan garrys fande		Admi Signa	nistrator's ature		Ot:	Just -	
		Date 2	23/01/2020	Test Rep Number	ort Form 191	N401135TALS855A	





