

GATE 2021 Scorecard \mathbf{G}

Graduate Aptitude Test in Engineering (GATE)

Name

Candidate's Details

JEEVAN K

Parent's / Guardian's Name

K V DINESHBABU

Registration Number

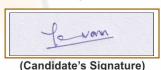
CE21S21301017

Date of Birth 15-Dec-1997

Examination Paper

Civil Engineering (CE)





Performance GATE Score

283

Marks out of 100*

22.8

29.2

Qualifying Marks**

26.2

19.4

General EWS/OBC (NCL) SC/ST/PwD **Number of Candidates** Appeared in this paper

All India Rank in this paper

115270

24713



(on behalf of NCB - GATE, for MoE)

Organising Chairperson, GATE 2021



ab71587204fb9a0ced6a1d598661256c

Valid up to 31st March 2024

- Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.
- ** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

The GATE 2021 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard

 M_a 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 larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

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

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

standard deviation of marks of all the candidates who appeared in the paper.

Admitting institutes may conduct further tests and interviews for final selection.

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

XE: Engineering Sciences

A - Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

In the GATE 2021 score formula, M_a is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the

Qualifying in GATE 2021 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship.

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

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



GATE 2021 Scorecard 🥰

Graduate Aptitude Test in Engineering (GATE)

Name

Candidate's Details

TEENA MARIYA JOSE

Parent's / Guardian's Name

JOSE FRANCIS

Registration Number

CE21S21329191

Date of Birth 11-Apr-1998

Examination Paper

Civil Engineering (CE)





115270

11113

Performance GATE Score

403

Marks out of 100*

34.27

Qualifying Marks**

29.2

26.2

19.4

General EWS/OBC (NCL) SC/ST/PwD Valid up to 31st March 2024

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

Number of Candidates

Appeared in this paper All India Rank in this

paper

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



c9c03aad08ae70e78b90074b7cdc928d

The GATE 2021 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard

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

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

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

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

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U - Food Technology

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75.9KB/s all all 🥱



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GATE 2020 F	Result	
Name	at the same	
NANDU SHA.		
Registration No	umber	
CS20S672020	076	7/1
Gender	Last taken is	
Male	Nanday	1
Examination Pa	1	
Computer Scie Technology (C	ence and Information S)	
larks out of 3	8.00 All India Rank in this paper 569	92
farks##	28.5 25.6 GATE Score 46 Meral/EWSBC (NCL)	1
	9.0 ST/PwD	
Normalized marks	for multisession papers (CE and ME)	
A candidate is con	isidered qualified if the marks secured are greater than g marks mentioned for the category for which a valid if applicable, is produced along with this scorecard.	n or
ote:		
The marks	and score provided here are for information	
only.		
An electron	ic or paper copy of this document is not valid	
tor admissi	on.	
 The official 	GATE 2020 Score Card can be downloaded	

View Response

31, 2020 by the qualified candidates only.

based on "Normalized Marks".

from the GOAPS site between March 20, 2020 and May

• For the papers CE and ME, qualifying marks and score are

Pay & Download Scorecard



Name

Detail

U)

andidate

erformance

HIBA JASMIN

Registration Number

EE19S67029076

Examination Paper

Electrical Engineering (EE)





(Candidate's Signature)

Marks out of 100*

40.33

Valid from March 17, 2019 to March 16, 2022

Qualifying Marks**

39.6 General

26.4

SC/ST/PwD

35.6

OBC (NCL)

All India Rank in this paper

17063

GATE Score

358

Number of Candidates Appeared in this paper

112097

Digital Fingerprint: 60ac13b960fcba1ac51d852a072d9cbe



Prof. Nilesh J. Vasa

March 17, 2019

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

The GATE 2019 score is calculated using the formula

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

where.

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

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

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

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

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

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

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B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

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

^{*} Normalized marks for multi-session papers

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



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 13/MAR/2021 Candidate Number 269435 **Candidate Details** Family Name KOOTHATT SAJAN First Name **SANGEETHA** Candidate ID U2753669 Date of Birth 07/05/1998 Sex (M/F) Scheme Code Private Candidate Country or Region of Origin Country of **INDIA** Nationality First Language MALAYALAM **Test Results Overall CEFR** Listening 6.5 Reading 7.0 Writing 6.5 **Speaking** 5.5 **Band** 6.5 B2 Level **Score Administrator Comments** Validation stamp **Centre stamp** Administrator's Signature Test Report Form Date 25/03/2021 20IN269435KOOS855A Number



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 09/OCT/2021 Candidate Number 298993 **Candidate Details** Family Name **SHABU** First Name **NIMAL** Candidate ID T1828317 Date of Birth 07/07/1998 Sex (M/F) Μ Scheme Code **Private Candidate** Country or Region of Origin Country of **INDIA** Nationality First Language MALAYALAM **Test Results Overall CEFR** Listening 9.0 Reading 7.5 Writing 6.5 **Speaking** 7.0 **Band** 7.5 C1 Level **Score Administrator Comments** Validation stamp **Centre stamp** Administrator's Signature Test Report Form Date 04/11/2021 21IN298993SHAN855A Number



ACADEMIC

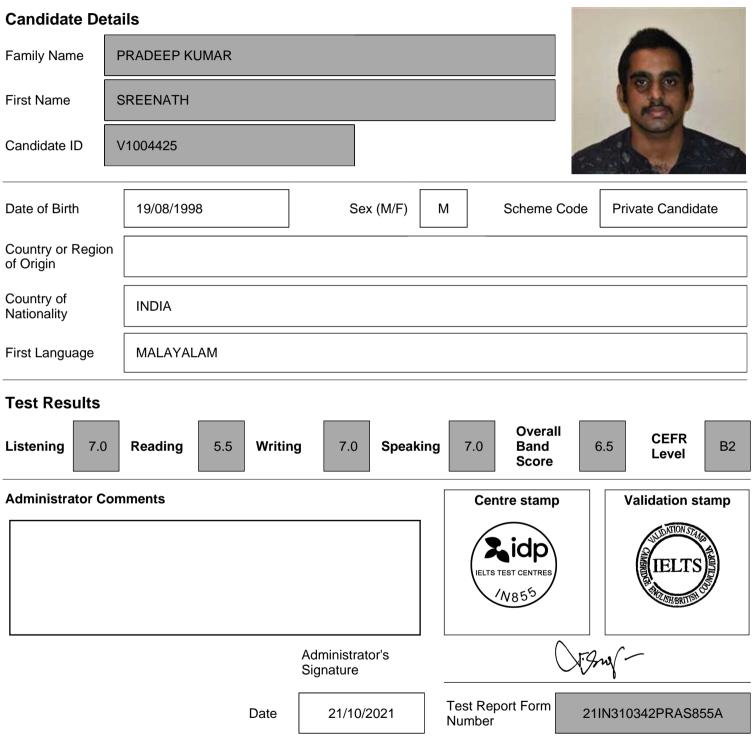
NOTE

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 09/OCT/2021 Candidate Number 310342





ACADEMIC

21IN327525PRAJ855A

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 16/OCT/2021 Candidate Number 327525 **Candidate Details** Family Name **PRAKASHKUMAR** First Name **JAYASANKAR** Candidate ID P5015310 Date of Birth 03/11/1998 Sex (M/F) Μ Scheme Code **Private Candidate** Country or Region of Origin Country of **INDIA** Nationality First Language **ENGLISH Test Results Overall CEFR** Listening 8.5 Reading 7.0 Writing 6.0 **Speaking** 7.5 **Band** 7.5 C1 Level **Score Administrator Comments** Validation stamp **Centre stamp** Administrator's Signature Test Report Form

30/10/2021

Number

Date



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	27/JUL/2019	Candidate Nu	mber 130797	
Candidate De	tails					15,5
Family Name	RAJAN					STELL STELL
First Name	SRUTHI					5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
Candidate ID	M2037658					
Date of Birth	14/07/1997		Sex (M/F)	F Scheme Co	de Private Candidate	
Country or Region of Origin	on					
Country of Nationality	INDIA					
First Language	MALAYALAM					
Test Results						
Listening 9.0	Reading 9	.0 Writing	7.5 Speaking	Overall Band Score	8.5 CEFR Level	C2
Administrator (Comments			Centre stamp	Validation stam	р
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			ministrator's nature	-لى	B-l_	
		Date	09/08/2019	Test Report Form Number	19IN130797RAJS001A	









GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)



Name

Candidate's Details

VISHNUPRASAD M

Parent's / Guardian's Name

MANOHARAN K

Registration Number

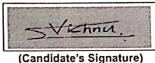
CE21S11305026

05-Sep-1997

Examination Paper

Civil Engineering (CE)





Performance **GATE Score**

371

29.2

Marks out of 100*

31.23

Qualifying Marks*

26.2

19.4

Date of Birth

General EWS/OBC (NCL) SC/ST/PwD **Number of Candidates** Appeared in this paper

115270

All India Rank in this paper

13805

19th March 2021 Prof. Deepankar Choudhury Organising Chairperson, GATE 2021

(on behalf of NCB - GATE, for MoE)



ddf48a2510790b8741bfde3380ef0f8f

Valid up to 31st March 2024

- Normalized marks for Civil Engineering (CE), Computer Science and Information Technology (CS) and Mechanical Engineering (ME) Papers.
- ** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned for the category for which valid category certificate, if applicable, is produced along with this scorecard.

The GATE 2021 score is calculated using the formula

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

where.

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2021 scorecard

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

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

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

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

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

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

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

XE: Engineering Sciences

A - Engineering Mathematics (compulsory)

B - Fluid Mechanics C - Materials Science

D - Solid Mechanics E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

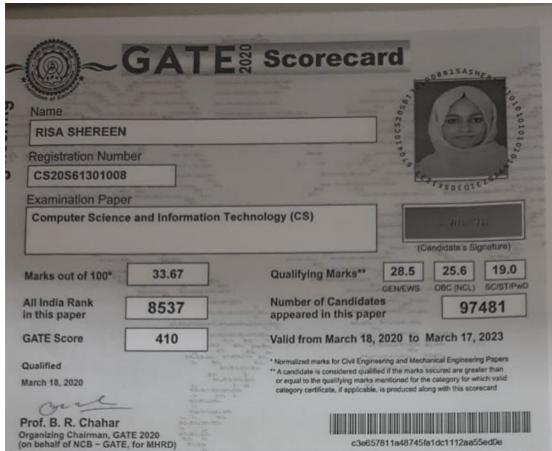
P - Chemistry (compulsory)

Q - Biochemistry R - Botany

S - Microbiology T - Zoology

U - Food Technology

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



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

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

2020 score was calculated using the formula

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

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

is the qualifying marks for general category candidate in the paper

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)

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

sion (Civil Engineering and Mechanical Engineering) papers, the normalized mark of fth candidate in the tth session Mu was sing the formula

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

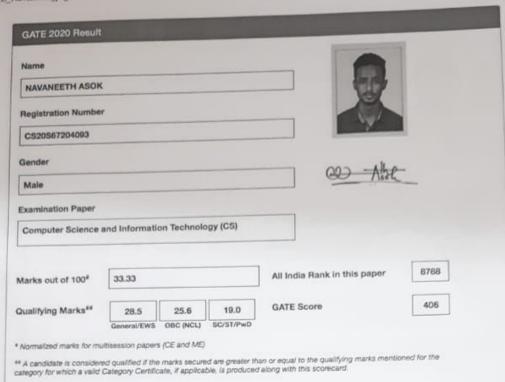
If is the actual marks obtained by the jth candidate in tth session

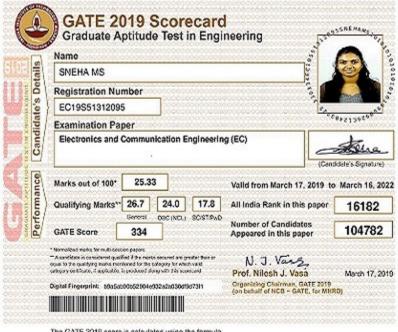
is the average marks of the top 0.1% of the candidates considering all sessions
is the sum of mean and standard deviation marks of the candidates in the paper considering all sessions

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

 t_{iq} is the sum of the mean marks and standard deviation of the t^{th} session

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





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

where,

M is the marks obtained by the candidate in the paper, mentioned on this GATE 2019 scorecard M, is the qualifying marks for general category candidate in the paper M, is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions) \$, = 350, is the score assigned to M, S, = 900, is the score assigned to M.

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

Qualifying in GATE 2019 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

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

- XE: Engineering Sciences A - Engineering Mathematics (compulsory)
- 8 Fluid Mechanics
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3/2/2019 MAT



MAT-Score®

Management Aptitude Test

96191(



TEST MONTH & YEAR : FEB 2019

REGISTRATION NUMBER : 832879

ROLL NUMBER : 961910023

NAME : AUGUSTINE THOMAS DOB : 01 August 1994

GENDER : MALE CATEGORY : General

DEGREE : BTECH.ECE WORK EXPERIENCE : NOT WORKING

FATHER'S NAME : THOMAS AUGUSTINE MOTHER'S NAME : JESSY K J

SCALED SCORES

Language Mather Comprehension Ski			Data Analysis & Sufficiency		Intelligence & Critical Reasoning		Indian & Global Environment		
Scaled Score	Percentile Below	Scaled Score	Percentile Below	Scaled Score	Percentile Below	Scaled Score	Percentile Below	Scaled Score	Percentile Below
59.67	81.82	51.97	70.67	68.79	94.47	52.13	56.35	40.88	7.95
C	Composite Scor	e	Percentile Below SCORE VALID UPTO: FEB			Aul			
676.50		89	.80	2020 DIRECTOR					

Note:

- Please refer to the website link: http://resources.aima.in/event-uploaded-file/mat-score-and-its-interpretation.pdf to interpret your score.
- Your score has already been advised to the institutes opted for by you.
- Score card to be downloaded from AIMA website only. Score card will NOT be sent by post or email.
- You must download the score card for future reference and records.

Management Aptitude Test and Test Scores

3/2/2019 MAT

- 1 The Management Aptitude Test (MAT) is designed to measure the aptitude of a candidate for pursuing management education and should be used only for this purpose.
- 2 MAT is administered in five sections-Language Comprehension, Mathematical Skills, Data Analysis & Sufficiency, Intelligence & Critical Reasoning and Indian & Global Environment-each section testing a different ability relevant for management education.
- 3 All MAT administrations necessarily have different questions. Thus one administration may be slightly more difficult or less difficult than another. Scaling has been used to take care of these differences.
- 4 The scaled scores reported are standardised scores for respective sections. These scores are reported on a scale of 0 to 100. Extreme scores (below 15 or above 85) are rare.
- 5 The percentile below column indicates the percentage of candidates in the test who scores below that of the candidate in the section.
- 6 The Composite score is an overall scaled score based on the first four sections of MAT. This is reported on a scale of 199 to 801.
- 7 The percentile below for the Composite Score represents the percentage of candidates whose composite scores are below the candidate's. The composite score has a validity period of one year.
- 8 All scores and percentile below figures are reported after rounding off to the nearest whole number.
- 9 Personal data is as reported by the candidate.

© AIMA

COMMON ADMISSION TEST 2018 (CAT 2018) INDIAN INSTITUTES OF MANAGEMENT



CAT 2018 SCORE CARD

Name of the Candidate: AKAASH G NAMBIAR

Candidate's Contact Details:

Lakshmi Nilayam Athirakam Mundayad

Town/City: Kannur District : Kannur State

: akaashnambiar@gmail.com Email

: Kerala

CAT Registration Number



<u> </u>	
	No
	5

Gender	Male	Category General			
Date of Birth	08/Apr/1995	Date and Time of Test	25th Nov 2018 (2:30 PM - 5:30 PM)		
Section	Section	Section			
Verbal Ability & Reading Comprehension	Data Interpretation & Logical Reasoning	Quantitative Ability	Total		

PWD Status

	Ability & mprehension	Data Inter	pretation & Reasoning	Quantitative Ability		То	tal
Scaled Score	Percentile	Scaled Score	Percentile	Scaled Score	Percentile	Overall Scaled Score	Overall Percentile
68.15	97.44	24.47	84.1	19.22	80.04	111.85	92.85

Instructions:

- 1. Only those candidates who have taken the Common Admission Test (CAT 2018) are entitled to receive the score card. Keep a print-out of this score card for your information pertaining to CAT 2018. 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.
- Percentile refers to the percentage of candidates who receive score less than or equal to the score obtained by the candidate.

8029532

- 4. IIMs and Non-IIM member institutions independently decide how to use CAT 2018 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 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. Candidate's score will become null and void and he/she 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
- All queries regarding post-CAT 2018 selection process must be directed to respective IIMs. CAT Centre will not answer post-CAT related queries.
- CAT 2018 score is valid only until 31st December 2019 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 till 31 st December 2019 to download.
- Toll free number 1-800-209-0830 will be available till 20th January, 2019 and webmail support cathelpdesk@iimcat.ac.in will be available till 31st March, 2019 respectively.

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POIR CAL 2018 CAT 201



ACADEMIC

NOTE

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GENERAL TRAINING Reading and Writing Modules are **not** designed to test the full range of language skills required for academic purposes.

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12/NOV/2020 Centre Number **IN855** Date Candidate Number 103142 **Candidate Details** Family Name **ANTO** First Name **CLAUDIA** Candidate ID U6761807 Date of Birth 30/03/1998 Sex (M/F) Scheme Code Private Candidate Country or Region of Origin Country of **INDIA** Nationality First Language MALAYALAM **Test Results Overall CEFR** Listening 7.0 Reading 5.5 Writing 7.0 **Speaking** 7.0 **Band** 6.5 B2 Level **Score Administrator Comments** Validation stamp **Centre stamp** Administrator's Signature Test Report Form Date 27/11/2020 20IN103142ANTC855A Number



ACADEMIC

NOTE

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Centre Number	IN855	Date	24/OCT/2020	Candidate Numb	er 0/5018
Candidate De	etails				
Family Name					
First Name	ANNA BABY				
Candidate ID	U4559801				
Date of Birth	26/12/1996		Sex (M/F)	F Scheme Code	Private Candidate
Country or Region of Origin	on				
Country of Nationality	INDIA				
First Language	MALAYALAM				
Test Results					
istening 8.0	Reading 6.	Writing	6.5 Speaking	Overall Band Score	7.0 CEFR Level C1
Administrator C	comments			Centre stamp	Validation stamp
				LELTS TEST CENTRES	IELTS
				/N855	SEAL BUILDY
			ninistrator's nature	UrSni	V
		Date	05/11/2020	Test Report Form Number	20IN075018TA855A

IELTS

Test Report Form

ACADEMIC

Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.
GENERAL TRANSNO Reading and Writing Modules are not dissigned to test the full range of language skills required for academic purposes.
It is recommended that the condition's language skilly as indicated in this Tast Report Form be re-assessed after two years from the date of the field. NOTE Admission to un

157179 Candidate Number IN620 20/FEB/2021 Date Centre Number Candidate Details Family Name JAYASING First Name KARISHMA U6899093 Candidate ID Sex (M/F) F Scheme Code Private Candidate 15/12/1997 Date of Birth Country or Region of Origin Country of INDIA Nationality MALAYALAM First Language **Test Results** Overall CEFR Writing Speaking 7.0 Band 6.5 B2 Reading 6.0 Listening 80 Level Score Validation stamp **Administrator Comments** Centre stamp ENGUSH S

> Administrator's Signature

Date

05/03/2021



Test Report Form Number

20IN157179JAYK670A









IN855

Test Report Form

ACADEMIC

Candidate Number

032863

Centre Number

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.

Date

24/APR/2021

Candidate De	tails							alana.	
Family Name	-							P	
First Name	MUHAMED TAI	MIM							
Candidate ID	P2692027								
Date of Birth	22/01/1998		Sex	(M/F)	M	Scheme	Code	Private Candid	date
Country or Regio of Origin	n								
Country of Nationality	INDIA								
First Language	MALAYALAI	М							
Test Results									
Listening 8.0	Reading	6.5 Writin	g 6.0	Speaki	ing	6.0 Overa Band Score		.5 CEFR Level	B2
Administrator C	omments					Centre stamp	•	Validation s	stamp
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			Administrate Signature	or's			OF 3r	my-	
		Date	08/05/2	2021	Te: Nu	st Report Form mber	21	IIN032863TM85	55A



ACADEMIC

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	24/APR/2021		Candidate Numb	038636					
Candidate De	tails					W.E.		FA			
Family Name	-							1			
First Name	MUHAMMED SHA	JHAMMED SHAHABAZ									
Candidate ID	U4576829	J4576829									
Date of Birth	13/05/1998		Sex (M/F)	М	Scheme Code	Priva	te Candida	ate			
Country or Region of Origin	n										
Country of Nationality	INDIA										
First Language	MALAYALAM										
Test Results	_			_							
Listening 7.5	Reading 7	.5 Writing	6.5 Speak	ing	6.0 Overall Band Score	7.0	CEFR Level	C1			
Administrator C	omments				Centre stamp	Va	lidation st	amp			
					RELTS TEST CENTRES /N85		IELTS	A SECTION OF THE PERSON OF THE			
		_	Ct. Dwy-								
		Date	08/05/2021	Te No	est Report Form umber	21IN038	636TM855	5A			



ACADEMIC

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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.

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Centre Number **IN855** Date 13/MAR/2021 Candidate Number 269093 **Candidate Details** Family Name SAYIPRAKASH First Name **KEERTHI** Candidate ID R5039637 Date of Birth 12/12/1997 Sex (M/F) Scheme Code Private Candidate Country or Region of Origin Country of **INDIA** Nationality First Language MALAYALAM **Test Results Overall CEFR** Listening 8.0 Reading 8.5 Writing 6.5 **Speaking** 6.5 **Band** 7.5 C1 Level **Score Administrator Comments** Validation stamp **Centre stamp** Administrator's Signature Test Report Form

25/03/2021

Number

Date



ACADEMIC

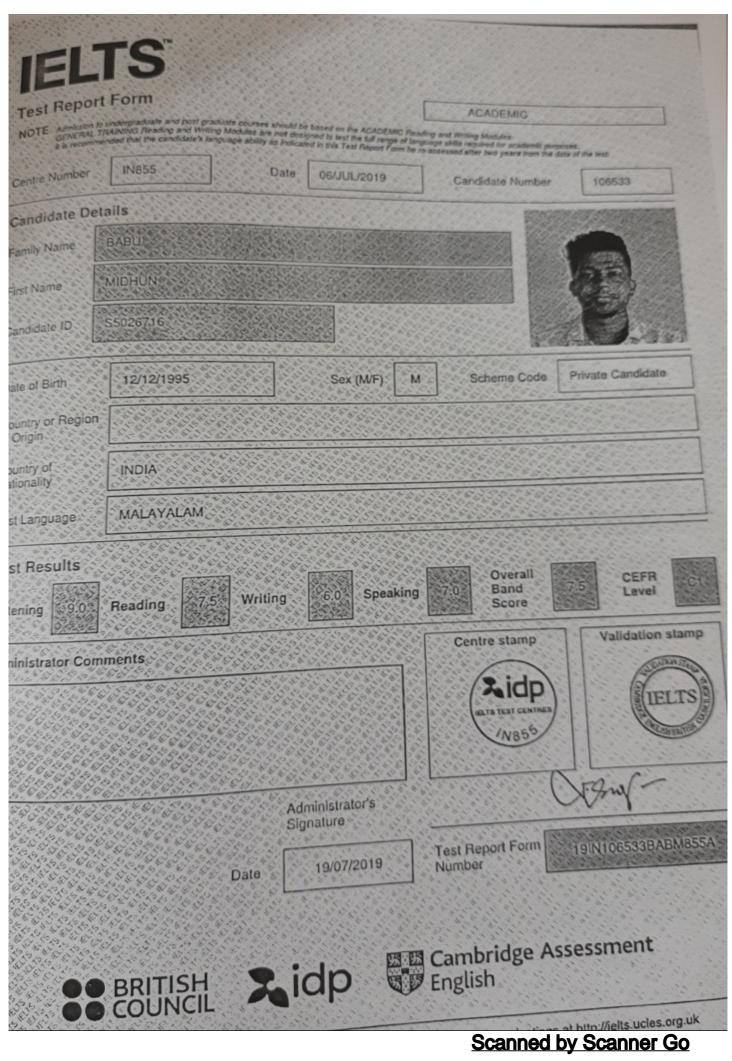
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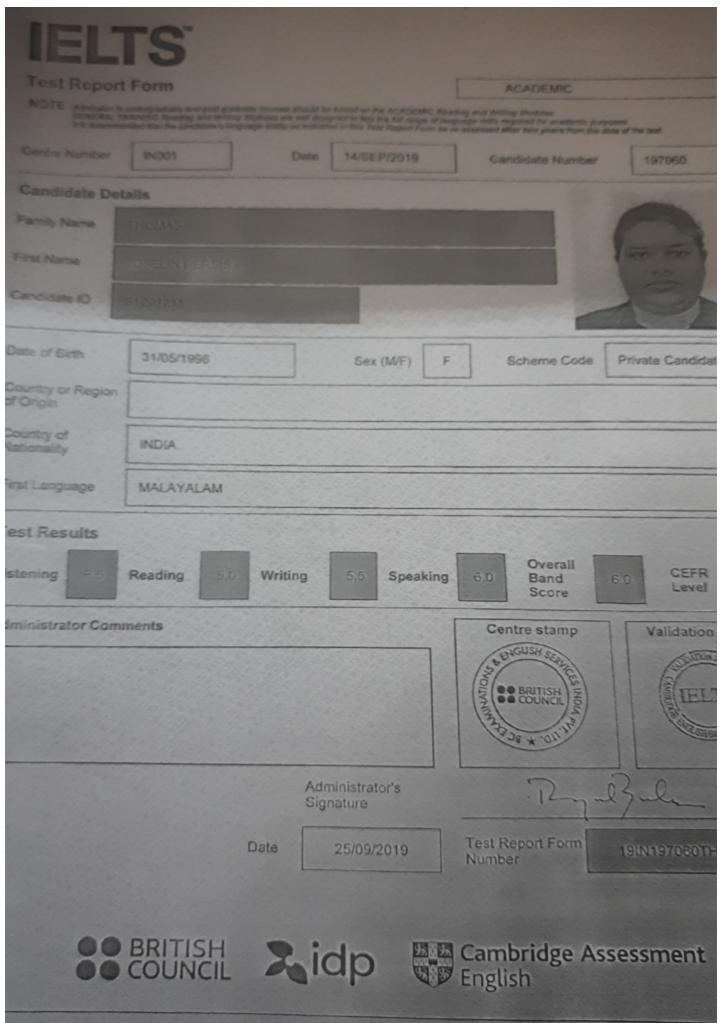
Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules.

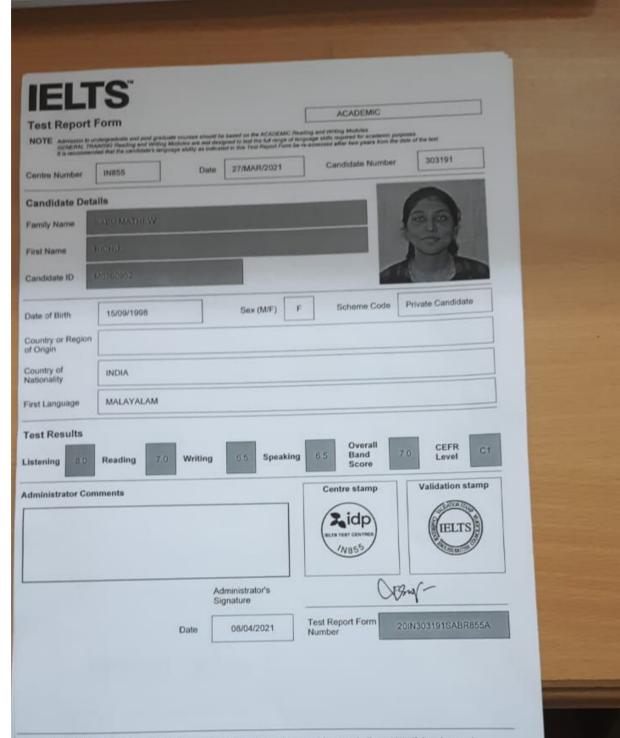
GENERAL TRAINING Reading and Writing Modules are **not** designed to test the full range of language skills required for academic purposes.

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 26/SEP/2020 Candidate Number 046694 **Candidate Details** Family Name First Name **APARNA** Candidate ID S0842448 Date of Birth 08/04/1999 Sex (M/F) Scheme Code Private Candidate Country or Region of Origin Country of **INDIA** Nationality First Language MALAYALAM **Test Results** Overall **CEFR** Listening 8.5 Reading 7.0 Writing 6.5 **Speaking** 7.0 **Band** 7.5 C1 Level **Score Administrator Comments** Validation stamp **Centre stamp** /N855 Administrator's Signature Test Report Form Date 09/10/2020 20IN046694PA855A Number







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entre Number

IN620

05/DEC/2020

Candidate Number

082877

andidate Details

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ite of Birth

13/05/1998

Sex (M/F)

Scheme Code

Private Candidate

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INDIA

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MALAYALAM

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Reading



Writing



Speaking



Overall Band Score



CEFR Level



ministrator Comments

Administrator's Signature

Date

18/12/2020



Validation stamp

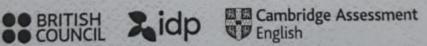


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MOTOR VEHICLES DEPARTMENT GOVERNMENT OF KERALA

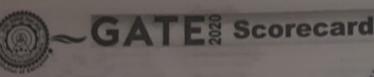


MATHEW VARGHESE T

Asst. Motor Vehicles Inspector PEN NO: 867273



(Authorised Signatory)



Name

GANESH BABU

Registration Number

CS20S67205025

Examination Paper

Computer Science and Information Technology (CS)



Marks out of 100°

35.67

Qualifying Marks**

28.5 25.6

19.0

All India Rank in this paper

7089

Number of Candidates appeared in this paper

97481

GATE Score

434

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

on behalf of NCB - GATE, for MHRD)



adc2a7571ecc707c845581d25181862c

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

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

0 score was calculated using the formula

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

tarks (out of 100) obtained by the candidate in the paper

the qualifying marks for general category candidate in the paper

he 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)

50, is the score assigned to M_q

00, is the score assigned to \overline{M}_t

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

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

the actual marks obtained by the f^{th} candidate in ℓ^{th} session

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

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

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

s the sum of the mean marks and standard deviation of the 1th session

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



ACADEMIC

NOTE

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Centre Number **IN855** Date 09/OCT/2021 Candidate Number 298982 **Candidate Details** Family Name **MURALI ARYA** First Name Candidate ID P1619270 Date of Birth 12/12/1997 Sex (M/F) Scheme Code Private Candidate Country or Region of Origin Country of **INDIA** Nationality First Language MALAYALAM **Test Results Overall CEFR** Listening 8.5 Reading 6.5 Writing 6.0 **Speaking** 7.5 **Band** 7.0 C1 Level **Score Administrator Comments** Validation stamp **Centre stamp** Administrator's Signature Test Report Form Date 04/11/2021 21IN298982MURA855A

Number

Card No : 418



KERALA GOVERNMENT MOTOR VEHICLES DEPARTMENT



PEN: 867275

PIOUS GUIT

Assistant Motor Vehicle Inspector
MOTOR VEHICLES DEPARTMENT

Valid upto: 29/01/2025

RAJEEV R

Regional Transport Officer, Motor Vehicles Department