

Established in 1981

Sree Narayana College
Chengannur, Kerala - 689508

Managed by the Sree Narayana Trusts, Kollam

Affiliated to the University of Kerala

Accredited by NAAC with B Grade

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Dr. Anju K S

Principal in charge

Mob : +91 9447187800

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DVV Clarification 5.2.2

HEI to provide the copies of the examination clearance certificates and the marks sheet or final year result sheets of the students clearing their examination clarifying the students programme and year from the metric 5.2.2

Response: The details of students cleared the examination is given below as table and the copies of marklist/certificate of the students are attached below.

Year	Registration number/roll number for the exam	Names of students qualified	Name of the qualifying exam
2023	PH20S17206010	VISHNU PRASAD P R	GATE
2022	KL01000353	RESHMA P	NET
2021	BR0816202173	VINEETH SHAJI	CSIR-JRF
2021	CY21S11304034	MEGHA P	GATE



GATE 2020 Scorecard

Graduate Aptitude Test in Engineering

Name

VISHNU PRA SAD PR

Registration Number

PH20S17206010

Examination Paper

Physics (PH)



(Candidate's Signature)

Marks out of 100*

41.67

Qualifying Marks**

37.2

33.4

24.8

GENIEWS OBC (NCL) SC/ST/PwD

All India Rank in this paper

1788

Number of Candidates appeared in this paper

16990

GATE Score

416

Valid from March 18, 2020 to March 17, 2023

Qualified

March 18, 2020

Prof. B. R. Chahar

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

* 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



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

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

The GATE 2020 score was calculated using the formula

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

where

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

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

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

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

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

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

$$\bar{M}_{lj} = \frac{\bar{M}_t^g - M_q^g}{\bar{M}_{tl} - M_{lq}} (M_{lj} - M_{lq}) + M_q^g$$

where

M_{lj} is the actual marks obtained by the j^{th} candidate in l^{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}_{tl} is the average marks of the top 0.1% of the candidates in the l^{th} session

M_{lq} is the sum of the mean marks and standard deviation of the l^{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

Register No : 63014404/63017128012



FACULTY OF SCIENCE

*The Senate of the University of Kerala hereby makes known that **Vishnuprasad P.R.** has been admitted to the Degree of Master of Science, he having been certified by duly appointed Examiners to be qualified to receive the same, and having been by them placed in the **First Class in Branch Physics** at the Examination held in the year **September 2019.***

Given under the seal of the University

University Buildings

Thiruvananthapuram December 03, 2020



[Signature]
Vice Chancellor

0624982



UNIVERSITY OF KERALA

Serial No. : 21 90 0569
Ref. No. EG-XI : 19 14 0752 O






Thiruvananthapuram
Date: 27/06/2019

Name of Programme : MSc Physics
Semester : 1
Month & Year of Passing : Jan 2019
Name of Student : **VISHNUPRASAD P R**

Exam Code : **630 14 105**
Candidate Code : **63017128012**

Statement of Marks

Subject Code	Subjects	Marks Awarded		
		CA	ESA	Total
PH211	Classical Mechanics	24	52	76
PH212	Mathematical Physics	24	32.5	56.5
PH213	Basic Electronics	24	30	54
	Group Total	72	114.5	186.5
Result : Passed		Grand Total : 186.5 (One Eight Six + Five)		

Prepared by : 
Checked by : 
Section Officer : 


Controller of Examinations



NATIONAL TESTING AGENCY

Excellence in Assessment

E-certificate No.: JUN21C01450

University Grants Commission

विश्वविद्यालय आयोग
JOINT CSIR-UGC TEST



NATIONAL ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

NTA Ref. No: 211610031278

Roll No: KL01000353

Certified that **RESHMA P**



Son/Daughter of **REMANI.P.R**

and **OMANAKUTTAN**

has qualified

in June 2021 Joint CSIR-UGC Test for eligibility for Assistant Professor in the subject

Chemical Sciences

As per information provided by the candidate, he/she had completed/appeared or was pursuing his/her Master's degree or equivalent examination in the concerned/related subject at the time of applying for Joint CSIR-UGC Test.

The date of eligibility for Assistant Professor is the date of declaration of Joint CSIR-UGC Test result, i.e., 24.03.2022, or the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of Joint CSIR-UGC Test result, i.e. by 23.03.2024, whichever is later.

This is an electronic certificate only, its authenticity and category in which the candidate had appeared should be verified from National Testing Agency (NTA) by the institution/appointing authority. This electronic certificate can also be verified by scanning the QR Code.

The validity of this electronic certificate is forever.

Date of issue: 19.04.2022

Jularashar

Senior Director, NTA

Note: NTA has issued the electronic certificate on the basis of information provided by the candidate in his/her online Application Form. The appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as the NTA will not be liable for any false information provided by the candidate. The NTA is only responsible for the result which can be verified from the repository available in the website of NTA (csmet.nta.nic.in). The candidate must fulfil the minimum eligibility conditions as laid down in the notification for Joint CSIR-UGC Test.

Register No : 60316401/60316128006



FACULTY OF SCIENCE

*The Senate of the University of Kerala hereby makes known that **Reshma P.** has been admitted to the Degree of Master of Science, she having been certified by duly appointed Examiners to be qualified to receive the same, and having been by them placed in the **First Class** in Branch **Medicinal Chemistry** at the Examination held in the year **August 2018.***

Given under the seal of the University

University Buildings

Thiruvananthapuram July 15, 2019



[Signature]
Vice Chancellor

0581628



UNIVERSITY OF KERALA

Serial No : 21 90 1223
Ref. No. EG : 18 11 5848 0



Thiruvananthapuram
Date : 19-11-2018

Name of Programme : MSc. Medicinal Chemistry
Semester : 4
Month & Year of Exam : Aug 2018
Name of Student : **RESHMA P**

Exam Code : **603 16401**
Candidate Code : **60316128006**

Statement of Marks

Subject Code	Subjects	Marks Awarded			
		CA	ESA	Total	
CM241	<u>Theory-A</u> Introductory Course in Medicinal Chemistry	23	49.5	72.5	
CM242	Advanced Course in Medicinal Chemistry II	23	54.5	77.5	
CM243	<u>Theory-B</u> (a) Dissertation & (b) R and D visit	-	62	62	
	Comprehensive Viva-Voce	-	19	19	
	Group Total	46	185	231	
CM234	<u>Practical</u> Quantitative Organic Practical	25	71	96	
	CM235	Computational Techniques Lab - I	25	73	98
	CM236	Computational Techniques Lab - II	25	74	99
	Group Total	75	218	293	
	Semester - 1			198	
	Semester - 2			480	
	Semester - 3			178.5	
	Semester - 4			524	
Result Passed		Grand Total: 1381 (One Three Eight One)			

Prepared By : *[Signature]*

Checked By : *[Signature]*

Section Officer : *[Signature]*

[Signature]

Controller of Examinations

Pass requirements given overleaf

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3/12/2020



Human Resource Development Group
Council of Scientific & Industrial Research



Joint CSIR-UGC NET November 2020
National Testing Agency- Score Card

Application Number :	191620204617	Roll Number :	BR0816202173	
Candidate's Name :	VINEETH SHAJI			
Mother's Name :	DIJI SHAJI			
Father's Name :	SHAJI V S			
Category :	OBC- NCL (CENTRAL LIST)	Person with Disability(PwD) :	No	
Gender :	MALE	Date of Birth :	15-07-1995	
Subject :	PHYSICAL SCIENCES			
No of Candidates in this Subject	Registered :	48474	Appeared : 38291	
Applied For :	APPLIED FOR JRF			

Marks Obtained

Part A	19.000
Part B	63.712
Part C	35.119
Total Marks Obtained	117.831
Total Marks Obtained (in words)	ONE HUNDRED SEVENTEEN POINT EIGHT THREE ONE ONLY
NTA Score	99.5988654
Result	Qualified for JRF(NET)-UGC
RANK	057

Date: 04.02.2021

Senior Director, NTA

Note:



GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)




Candidate's Details

Name: **MEGHA P**

Parent's / Guardian's Name: **BABU P**

Registration Number: **CY21S11304034** Date of Birth: **18-Feb-1997**

Examination Paper: **Chemistry (CY)**

 (Candidate's Signature)

Performance

GATE Score: **340** Number of Candidates Appeared in this paper: **23465**

Marks out of 100*: **35.33** All India Rank in this paper: **3938**

Qualifying Marks**

General	EWS/OBC (NCL)	SC/ST/PwD
36.2	32.5	24.1

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.

 19th March 2021
Prof. Deepankar Choudhury
 Organising Chairperson, GATE 2021
 (on behalf of NCB - GATE, for MoE)



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The GATE 2021 score is calculated using the formula

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

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

In the GATE 2021 score formula, **M_t** 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 | XL: Life Sciences |
| A - Engineering Mathematics (compulsory) | P - Chemistry (compulsory) |
| B - Fluid Mechanics | Q - Biochemistry |
| C - Materials Science | R - Botany |
| D - Solid Mechanics | S - Microbiology |
| E - Thermodynamics | T - Zoology |
| F - Polymer Science and Engineering | U - Food Technology |
| G - Food Technology | |
| H - Atmospheric and Oceanic Sciences | |

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.

Digitally signed by
SHEREEN K
 Date: 2023.08.21 16:09:29
 +05'30'

Register No : 63516402/63517128006



FACULTY OF SCIENCE

*The Senate of the University of Kerala hereby makes known that **Megha P.** has been admitted to the Degree of Master of Science, she having been certified by duly appointed Examiners to be qualified to receive the same, and having been by them placed in the **First Class** in Branch **Chemistry** at the Examination held in the year **September 2019.***

Given under the seal of the University

University Buildings

Thiruvananthapuram January 30, 2021



A handwritten signature in black ink, appearing to read "S. S. S.", is written over a horizontal line.

Vice Chancellor

0633046

Serial No. : 19 01 7338
Ref. No. EG XI : 19 13 7576 O



Thiruvananthapuram
Date: 28/10/2019

Name of Programme : MSc Chemistry
Semester : 4
Month & Year of Passing : Sep 2019
Name of Student : MEGHA P

Exam Code : 635 16 402
Candidate Code : 63517128006

Statement of Marks

Subject Code	Subjects	Marks Awarded		
		CA	ISA	Total
CH242	Theory-A Organic Chemistry IV	25	60	85
CH241	Chemistry of Advanced Materials	25	55	80
CH243	Theory-B (a)Dissertation & (b)visit to R & D centre	-	61	61
	Comprehensive Viva-Voce	-	22	22
	Group Total	50	198	248
CH234	Practical Inorganic Practicals - II	25	71	96
CH235	Organic Practicals - II	25	72	97
CH236	Physical Practicals - II	25	75	100
	Group Total	75	218	293
	Semester - 1			208.5
	Semester - 2			497
	Semester - 3			185.5
	Semester - 4			591

Result : Passed

Grand Total : 1409
(One Four Three Four)

Prepared by

Checked by

Section Officer

Please requirements given overleaf

Controller of Examinations



PRINCIPAL
SREE NARAYANA COLLEGE
CHENGANNUR