


UNIVERSITY OF MYSORE

Office of the Directorate of Research,
Pareeksha Bhavana, (Behind Crawford Hall),
Mysuru 570 005, Karnataka, INDIA.

PROVISIONAL REGISTRATION FOR PH.D DEGREE AS PER THE REGULATIONS 2017

Sub: Provisional Registration for Ph.D Programme with Fellowship.

Ref: 1. Letter dated 10-01-2022 received from the Chairman, DOS in Chemistry, MGM.

2. Registrar (Evaluation) order No.DOR.9.2/Ph.D/PMU/2021-22/P.04/12 /dated: 10-01-2022.

ORDER NO. DOR.9.2/Ph.D/PMU/PR650/2021-22 DATED: 10-01-2022

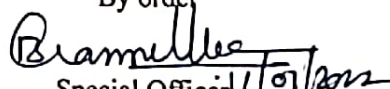

The following candidate is Provisionally Registered for Ph.D degree in Chemistry, With Fellowship as mentioned below.

Provisional Registration No.	Name & Address of the Candidate	Name & Address of the Guide	Name of the Department/ Research Centre
<u>WF-650</u> 2021-22	Pradeep M Uppar S/o Mahadeva G Uppar Upparakeri, Banavasi Sirsi (T) Uttara Kannada (D).	Dr. Basappa Assistant Professor DOS in Organic Chemistry Manasagangotri Mysuru – 570006.	DOS in Chemistry Manasagangotri Mysuru – 570006.

1. The Candidate has to undergo a Ph.D Course work of one semester of 20 weeks as per rule 6.1 and 6.2 of Ph.D. Regulations 2017. After successful completion of the course work and Pre-registration colloquium as per 6.1 to 6.4 & 7.1 the candidate is eligible to submit the progress report and to apply for Permanent Registration as per rule 6.6 to the Office of Directorate of Research, University of Mysore, within 06 months from the date of announcement of the course work result by Registrar(Evaluation), If not, the candidate forfeits his/her claims for Registration (6.7) & the Pre-Registration stands cancelled and the candidate should go through entrance test afresh.
2. The Candidate has to pay tuition fee, candidature fee, laboratory fee and other fee as applicable. Details about fee structure can be obtained from the office of Directorate of Research, University of Mysore, Mysuru.
3. The Candidate shall himself/herself bear the cost of Chemical/Stationery and other materials to be used for his/her research work. In case of loss, cost of materials/equipment etc., if any, shall be made good to the Department/ Institution by the candidate.
4. The Candidate/Researcher/Guide has to follow the terms and conditions of Ph.D Regulations 2017 laid down by University of Mysore in accordance with notification vide reference No.AC2(S)/460/2009-10 dated: 20-03-2017 and time to time amendments/modifications shall be adopted after recommendations from the University.
5. The Candidate has been instructed to takeup the Ph.D Course work next time conducted.

Copy to:

1. The Research Candidate.
2. The Research Guide.
3. The Chairman, DOS/BOS in Chemistry, Manasagangotri, Mysuru-06.
4. Office copy.

By order

Special Officer

Office of the Directorate of Research,
University of Mysore
Pareeksha Bhavan, MYSORE-5

GATE 2021 Scorecard

Graduate Aptitude Test in Engineering (GATE)

GATE 2021

GRADUATE APTITUDE TEST IN ENGINEERING

Organising Institute
Indian Institute of Technology Bombay

Candidate's Details

Name

PRADEEP M UPPAR

Parent's / Guardian's Name

MAHADEVA G UPPAR

Registration Number

CY21S11234358

Date of Birth

02-Feb-1997

Examination Paper

Chemistry (CY)



Pradeep.M

(Candidate's Signature)

Performance

GATE Score

344

Number of Candidates
Appeared in this paper

23465

Marks out of 100*

35.67

All India Rank in this
paper

3823

Qualifying Marks**

36.2

32.5

24.1

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.

** 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.

Deepankar Choudhury

19th March 2021

Prof. Deepankar Choudhury

Organising Chairperson, GATE 2021

(on behalf of NCB - GATE, for MoE)



3f97edf90f6e6Ca9931a8dadd8c42f6d

The GATE 2021 score is calculated using the formula

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

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

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

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

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

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

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

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

XE: Engineering Sciences

A - Engineering Mathematics (compulsory)

B - Fluid Mechanics

C - Materials Science

D - Solid Mechanics

E - Thermodynamics

F - Polymer Science and Engineering

G - Food Technology

H - Atmospheric and Oceanic Sciences

XL: Life Sciences

P - Chemistry (compulsory)

Q - Biochemistry

R - Botany

S - Microbiology

T - Zoology

U - Food Technology

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

UNIVERSITY



OF MYSORE

ELIGIBILITY CERTIFICATE FOR Ph.D. ENTRANCE EXAMINATION

This is to certify that Pradeep M Upar has secured 47 % of marks in Ph.D Entrance Examination held on Oct - 2020 in Chemistry subject.

Successful completion of Entrance examination just implies the eligibility of candidate for admission to Ph.D degree in the University, but shall not guarantee an admission to Ph.D degree program.

Declaration of result: 29/01/2021

Written by [Signature]

[Signature]
Co-ordinator

Verified by [Signature]



Scrutinized by [Signature]

[Signature]
Registrar (Evaluation)

Note: The eligibility is valid for two years only.



Joint CSIR - UGC NET JUNE 2022
National Testing Agency - Score Card

Application Number :	221610108292	Roll Number :	KK1403510032		
Candidate's Name :	PRADEEP M UPPAR				
Mother's Name :	INDIRA				
Father's Name :	MAHADEVA G UPPAR				
Category :	OBC- NCL (CENTRAL LIST)	Person with Disability(PwD) :	No		
Gender :	MALE	Date of Birth :	02-02-1997		
Subject :	CHEMICAL SCIENCES				
No of Candidates in this Subject	Registered :	49782	Appeared :	36374	
Applied For :	APPLIED FOR JRF				

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Marks

Paper	Maximum Marks	Marks Obtained
Part A	30	10.000
Part B	70	25.500
Part C	100	60.000
Total Marks	200	95.500
Total Marks Obtained (in words)	NINETY FIVE POINT FIVE ZERO ZERO ONLY	
Result	JRF(NET)-UGC	
RANK	105	

Dated : 28-10-2022


Senior Director, NTA

Note:

1. This electronically generated Score Card is the official Score Card issued by NTA and does not require any signature.
2. Candidate's particulars including Category and Person with Disability (PwD) status have been indicated as mentioned by the candidate in the online Application Form.
3. The National Testing Agency (NTA) has taken due care while uploading the Score Card. However, in case of any inadvertent error, NTA reserves the right to rectify the same at a later stage.
4. No separate intimation about issue of Score Card shall be issued.
5. Instructions relating to issuance/obtaining Eligibility Certificate to qualified candidates will be notified separately later by CSIR on their website www.csirhrdg.res.in



Certificate No: **4765**



UNIVERSITY OF MYSORE

STATE ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

(Accredited by University Grants Commission, New Delhi)

(Valid in the State of KARNATAKA only)



SET Ref. No: UOM/KSET/272/2020-21 Roll No : 18270059

Certified that Mr./Ms PRADEEP M UPPAR

Son/Daughter of INDIRA (Mother)

and MAHADEVA G UPPAR (Father)

had applied for KARNATAKA SET for Eligibility for Assistant Professor held on 27th September 2020 in the CAT-I category and qualified by securing marks at par with the qualifying cut-off for CAT-I category in the subject CHEMICAL SCIENCES.

As per the information provided by the candidate, he/she had completed/appeared his/her Master's degree or equivalent examination at the time of applying for SET.

The date of Eligibility of Assistant Professor is the date of declaration of SET result, i.e, 09th January 2021 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 SET result, i.e, by 09th January 2023, whichever is later.

The authenticity of this certificate should be verified from the SET Agency by the employer. It can also be verified by scanning QR Bar Code printed on the certificate.

VALIDITY OF THIS CERTIFICATE IS FOREVER.

(Prof. H. RAJASHEKAR)
Member Secretary, KSET Center

(Prof. G. HEMANTH KUMAR)
Chairman, KSET Center

Date of issue: 09th January 2021

NOTE:

- University of Mysore, Mysuru has issued the certificate on the basis of information provided by the candidate in his/her Application Form. The appointing authority should verify the original records/ certificates of the candidate while considering him/her for appointment, as the University of Mysore is not responsible for the same. The candidate must fulfill the minimum eligibility conditions for SET as laid down in the notification for the said SET.
- Whatever category of the candidate SC/ST/PWD/Cat-I/IIA/IIB/IIIA/IIIB (as per state reservation policy) is depicted in the SET Certificate, the institution/recruitment body should check the relevant documents of that category.



OFFICIAL TRANSCRIPT

STATEMENT OF PROGRAMME STUDIED, CREDITS EARNED AND GRADES SCORED



Register Number : OC18021

Student's Name : PRADEEP M UPPAR

Programme : MASTER OF SCIENCE IN ORGANIC CHEMISTRY

Month / Year of Admission : AUGUST 2018

Month / Year of Completion : SEPTEMBER 2020

SL. NO.	COURSE TITLES	COURSE TYPE	COURSE PATTERN (L : T : P)	MAX. MARKS	MARKS SEC.	CREDITS (V)	GRADE (G)	GRADE POINT (V*G)	MONTH AND YEAR OF COMPLETION
1	CHEMICAL SPECTROSCOPY	HC	3 : 0 : 0	100	72	3	7.5	22.5	JAN 2019
2	INORGANIC CHEMISTRY-I	HC	3 : 0 : 0	100	70	3	7.5	22.5	JAN 2019
3	PHYSICAL CHEMISTRY-I	HC	3 : 0 : 0	100	60	3	6.5	19.5	JAN 2019
4	STEREOCHEMISTRY & REACTION MECHANISM	HC	3 : 0 : 0	100	75	3	8	24	JAN 2019
5	CARBOHYDRATES PROTEINS & NUCLEIC ACIDS	SC	3 : 0 : 0	100	71	3	7.5	22.5	JAN 2019
6	INORGANIC CHEMISTRY PRACTICALS-I	SC	0 : 0 : 2	100	84	2	8.5	17	JAN 2019
7	ORGANIC CHEMISTRY PRACTICALS-I	SC	0 : 0 : 2	100	90	2	9.5	19	JAN 2019
8	PHYSICAL CHEMISTRY PRACTICALS-I	SC	0 : 0 : 2	100	88	2	9	18	JAN 2019
9	ADVANCED SEPARATION TECHNIQUES	HC	3 : 0 : 0	100	87	3	9	27	MAY 2019
10	INORGANIC CHEMISTRY-II	HC	3 : 0 : 0	100	70	3	7.5	22.5	MAY 2019
11	PHYSICAL CHEMISTRY-II	HC	3 : 0 : 0	100	82	3	8.5	25.5	MAY 2019
12	REAGENTS IN ORGANIC SYNTHESIS	HC	3 : 0 : 0	100	70	3	7.5	22.5	MAY 2019
13	ANALYTICAL CHEMISTRY PRACTICAL-I	SC	0 : 0 : 2	100	84	2	8.5	17	MAY 2019
14	NATURAL PRODUCTS	SC	3 : 0 : 0	100	78	3	8	24	MAY 2019
15	ORGANIC CHEMISTRY PRACTICAL-II	SC	0 : 0 : 2	100	86	2	9	18	MAY 2019
16	PHYSICAL CHEMISTRY PRACTICALS-II	SC	0 : 0 : 2	100	87	2	9	18	MAY 2019
17	BONDING PHOTOCHEMISTRY PERICYCLIC REACTION	HC	3 : 0 : 0	100	92	3	9.5	28.5	JAN 2020
18	GREEN CHEMISTRY, MOLECULAR REARRANGEMENTS AND HETEROCYCLIC CHEMISTRY	HC	3 : 0 : 0	100	91	3	9.5	28.5	JAN 2020
19	SYNTHETIC ORGANIC CHEMISTRY	HC	3 : 0 : 0	100	87	3	9	27	JAN 2020
20	DYES INSECTICIDES AND POLYMER CHEMISTRY	SC	3 : 0 : 0	100	90	3	9.5	28.5	JAN 2020
21	ORGANIC CHEMISTRY PRACTICAL-III	SC	0 : 0 : 2	100	92	2	9.5	19	JAN 2020
22	ORGANIC CHEMISTRY PRACTICAL-IV	SC	0 : 0 : 2	100	90	2	9.5	19	JAN 2020
23	CHINESE LANGUAGE - I	OE	3 : 1 : 0	100	92	4	9.5	38	JAN 2020
24	ADVANCED MEDICINAL CHEMISTRY	HC	3 : 0 : 0	100	80	3	8.5	25.5	SEP 2020
25	DISSERTATION	HC	0 : 0 : 4	100	96	4	10	40	SEP 2020
26	ORGANOMETALLIC COMPOUNDS & ORGANONONMETALLIC COMPOUNDS	HC	3 : 0 : 0	100	75	3	8	24	SEP 2020
27	ORGANIC CHEMISTRY PRACTICAL - V	SC	0 : 0 : 2	100	96	2	10	20	SEP 2020
28	ORGANIC CHEMISTRY PRACTICAL - VI	SC	0 : 0 : 2	100	94	2	9.5	19	SEP 2020

Total Credits Earned : 76 {HC : 43 SC : 29 OE : 4} Cumulative Grade Point Average : 8.638

Equivalent Percentage : 86.38

Final Grade Point (FGP) : Numerical : 9 Qualitative : DISTINCTION

Max. Marks : 2800 Sec. Marks : 2329 Marks Percentage : 83.18

[1722] - DEPARTMENT OF STUDIES IN ORGANIC CHEMISTRY, MYSURU

Date : 30/03/2021

Anand Prakash

Registrar (Evaluation)