

  
**UNIVERSITY OF MYSORE**

Re-accredited by NAAC with 'A' Grade)  
(NIRF-2022: Ranked 33<sup>rd</sup> in University Category and 54<sup>th</sup> in Overall Category)

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 without fellowship.

Ref: 1. Letter No.MGC/863/2023-24 dated: 26-03-2024 received from the Chairman, DOS in Chemistry,  
Manasagangotri, Mysuru.

2. Registrar (Evaluation) order No.DOR.9.3/Ph.D/RCS/2023-24/P.01/04 dated: 03-04-2024.

**ORDER NO.DOR.9.3/Ph.D/PR211/RCS/2023-24 DATED: 03-04-2024**

The following candidate is **Provisionally Registered** for Ph.D degree in **Chemistry** without fellowship as mentioned below.

Provisional Registration No.	Name & Address of the Candidate	Name & Address of the Guide	Name of the Department/ Research Centre
<u>WOF-211</u> 2023-24	Rakshitha C.S D/o Shankaregowda B Chandagalu (V) & (P) Basaralu (H) Mandya (T) & (D).	Prof. M.P.Sadashiva DOS in Chemistry Manasagangotri Mysuru-570006.	DOS in Chemistry Manasagangotri Mysuru.

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 instructed to attend the Ph.D Course work next conducted.**

By order

  
Special Officer: 16/04/24

  
Special Officer

**Directorate of Research**  
Pareeksha Bhavan, Behind Crawford Hall,  
University of Mysore, Mysuru

Copy to:

1. The Research Candidate.
2. The Research Guide.
3. The Chairman, DOS/BOS in Chemistry, Manasagangotri, Mysuru-570006.
4. Office copy.

Received.

Rakshitha C.S





# GRADUATE APTITUDE TEST IN ENGINEERING 2024

अभियांत्रिकी स्नातक अभिक्षमता परीक्षा २०२४

ORGANISING INSTITUTE: INDIAN INSTITUTE OF SCIENCE, BENGALURU

## SCORE CARD

Name of the Candidate  
**RAKSHITHA C S**

Name of the Parent/Guardian  
**SHANKARE GOWDA B**

Registration No. **CY24S11334264**

Test Paper  
**Chemistry (CY)**

Date of Examination **February 3, 2024**

GATE Score **397** Marks out of 100 **28.33**

All India Rank (AIR) in the test paper **2761** **Qualifying Marks**

General **25.2**

EWS/OBC-NCL **22.6**

SC/ST/PwD **16.7**

Number of candidates appeared for the test paper **26825**



Rakshitha C S

*Prof. Chandra Sekhar Seelamantula*  
Prof. Chandra Sekhar Seelamantula  
Organising Chairperson, GATE 2024  
On behalf of NCB-GATE  
Ministry of Education (MoE)



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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, must be produced along with this Score Card.

This Score Card is valid up to 31<sup>st</sup> March 2027.

### GATE SCORE COMPUTATION

The GATE 2024 score is calculated using the formula

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

where

M is the marks obtained by the candidate in the paper mentioned on the GATE 2024 Score Card

M<sub>q</sub> is the qualifying marks for general category candidates in the paper

M<sub>t</sub> is the mean of marks of top 0.1% or top 10 (whichever is larger) of all the candidates who appeared for the test paper

S<sub>q</sub> = 350, is the score assigned to M<sub>q</sub>

S<sub>t</sub> = 900, is the score assigned to M<sub>t</sub>

M<sub>q</sub> is 25 marks (out of 100) or  $\mu + \sigma$ , whichever is greater. Here,  $\mu$  is the mean and  $\sigma$  is the standard deviation of marks of all the candidates who appeared for the test paper.

Qualifying in GATE 2024 does not guarantee admission to a postgraduate program or scholarship/financial assistance. Admitting institutes may conduct additional tests or interviews for final selection of candidates.

Graduate Aptitude Test in Engineering (GATE) 2024 was organised by Indian Institute of Science, Bengaluru, on behalf of National Coordination Board (NCB) - GATE for the Department of Higher Education, Ministry of Education (MoE), Government of India.

*Prof. M.P. Sadashiva*  
Prof. M.P. SADASHIVA M.Sc., Ph.D.  
DOS in Chemistry, Manasagangothri,  
University of Mysore, Mysuru-06, India