

ACADEMIC PROFILE

- 1. Name:** Pratyush Mohanty
- 2. Qualification:** M.Sc (Chemistry)
- 3. Designation:** Guest Faculty (Department of Chemistry)
- 4. Email ID:** pratyushmohanty949@gmail.com
- 5. Area of Interest:** Inorganic Chemistry
- 6. Teaching Area:**



UG: Reaction mechanisms, s and p block chemistry Uv visible spectroscopy
PG: photo chemistry , supramolecular chemistry, polymer chemistry

- 7. Total No. of Teaching Experience:** 2 month

UG: 1 month

PG: 1 month

- 8. Research Supervision:** Nil

· Completed (M.Phil/Ph.D/D.Sc/D.Litt.)

Sl. No.	Name of the student	Degree	University	Title of the thesis	Date of Registration	Date of Submission	Date of award of Degree

· Ongoing (M.Phil/Ph.D/D.Sc/D.Litt.)

Sl. No.	Name of the student	Degree	University	Title of the thesis	Date of Registration	Date of Submission	Date of award of Degree

9. Publication Profile: Nil

- a) Research Articles Published: Nil
- b) Book Chapters Published: Nil
- c) Books Published: Nil
- d) Articles Published in Newspapers/Magazines: Nil

10. Research Projects: Nil

Sl. No.	Department	Type (Major/Minor)	Name of the funding	Funds Provided (in Rs. In Lakhs)	Title of the Project	Month and year of receiving grant	Duration of the Project	Completed/ongoing (Date of Completion/expecting completion)

11. Paper Presentation in Conference/Seminars: Nil

12. Invited Lectures/Special Lectures/resource Persons or presentation at conferences/workshops: Nil

13. Awards and Distinctions:

- Qualified IIT JAM Entrance Exam conducted by IISC BANGALORE with AIR 394
- Qualified MUKHYAMANTRI RESEARCH FELLOWSHIP TEST conducted by Council of Higher Education Department Odisha with RANK-12
- Qualified CSIR NET(JRF) with AIR-96 in June 2024

14. Association with Professional Bodies: Nil