

Faculty Profile



Name: Mihir Kumar Das

Qualification: P.G and above M.Sc. in Physics

Designation: Assistant Professor of Physics

Email Id: mihir1966das@gmail.com

Area of interest: Mathematical Physics, Quantum mechanics, Nuclear Physics, Electricity and magnetism, Electrodynamics, Mechanics

Area of research:

Acoustics Phenomenon ,Triboelectric effects

Teaching Area:

- **UG:** Mathematical Physics, Mechanics, optics, Nuclear Physics, Nanoscience and nanotechnology, particle Physics, Thermodynamics, Computational Physics
- **PG:** Electrodynamics

Total No. of Teaching Experience (Yrs):24years

- **UG:**15
- **PG:** 01

Research Supervision:

- **Completed (M.Phil/Ph.D):**

Name of the Student	Degree	University	Title of the Thesis	Date of Registration	Date of Submission	Date of Award of Degree
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Papers presented in Conferences/Seminars:yes

Two papers in international conference, and two papers in national conference, three papers in state level conference

Invited/Special Lectures/Resource Persons or Presentations at Conferences/ Workshops:

I have invited as speaker in two UGC sponsored national level seminars as well as a resources person

Awards and Distinctions:

Association with Professional Bodies:
