



M.Sc. Physics Admissions 2024

Application deadline
10 June, 2024

- ☐ Erudite faculty
- ☐ Modern classrooms
- ☐ Computational facilities
- ☐ Excellent laboratories
- ☐ World-class Library
- ☐ State of art CIF



Research areas

Cosmology
High Energy Physics
Theoretical Physics
Particle Physics
Computational Physics
Materials Science
Condensed Matter Physics
Soft Matters
Thin films, DLCs
Nanoscience &
Nanotechnology
Semiconductors, DMS
Photonics
Optoelectronics
Atmospheric Physics
Plasma Physics

Alumni

- A Dutta, PhD Student, Ariel University, Israel
- P Mishra, PhD Student, JNU, New Delhi
- B Bhattacharjee, PhD Student, ARCNL, Netherlands
- A Manna, PhD student, IIT Delhi
- A Raj, PhD Student, IIT Delhi
- A Paul, PhD students, Kent State University, USA
- P K. Dubey, PhD Student, Ariel University, Israel
- D Ganguly, Master's Student, University of Alberta
- S S Roy, Project Engineer, Wipro
- A Mitra, PhD Student, PRL Ahmedabad



With us, you:

- participate in National and International Conferences
- interact with eminent scientists and researchers
- undertake research projects with remuneration
- change the way you look at the world
- sharpen your skills and initiate a career in science
- think of a brighter future



Eligibility:

B.Sc. Honours with Physics, Chemistry, Mathematics or Physics, Chemistry, Statistics or equivalent