

2025

DEPARTMENT OF PHYSICS FIST Sponsored

ADMISSION **OPEN**

FOR B.Sc. (FYUGP) PHYSICS AND **M.Sc. PHYSICS**

Eligibility:10+2 with 55% marks having Physics as one of the subjects from any recognized Board

Key Features Multiple Exit Options

- **After 2 Semesters: Certificate Course**
- **After 4 Semesters: Diploma Course**
- **After 6 Semesters: B.Sc. Degree**
- After 8 Semesters: B.Sc. Hons./B.Sc. Hons. with Research

Minor Courses Data Science, Artificial Intelligence, Machine Learning etc

Multidisciplinary Entrepreneurship Development, Digital and Technological solutions, Courses **Computer Science, IPR etc**

Master of Science (M.Sc.) in Physics

- Eligibility: B.Sc. with Physics and Mathematics as core subjects at the undergraduate level. Ο
- **B.Sc. (Hons.)** Physics. 0

B.E/B. Tech. (With Physics and Mathematics as subjects for at least two semesters/one Year

Key Features

Facilities

> Soft Skill Courses like C, C++, FOTRAN, Python etc **Courses with focus on employability like Radiation** Physics, Experimental Techniques, Quantum **Computation etc** Internship/Research Projects

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- **ICT enabled Classrooms**
- Well equipped UG and PG labs with more than 100 experiments
- Industry, Academic, Research institution collaborations for internships and projects
- Hostel and Transport facility

Choose

Us?

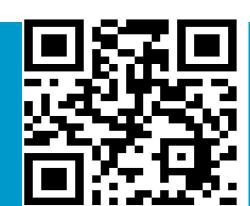
Programmes aligned with NEP 2020

- > Expert faculty with industry and research experience
- > Student-Centric approach with strong mentoring/ advising and support
- Cutting-edge curriculum aligned with industry trends

For Further Details contact

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