

















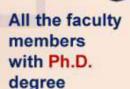
Department of Physics

About the Department

Established

in the year

1984

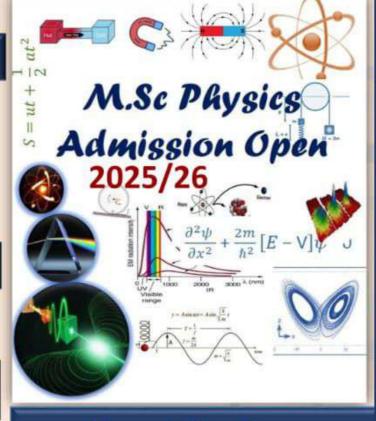


Programmes offered

- M.Sc (Physics)
- ☐ Ph.D in Physics (Full-time / Part-time)

Highlights of M.Sc (Physics) course

- Well-equipped classrooms with inbuilt digital teaching technologies.
- Research projects in emerging areas & opportunity to publish in Scopus-indexed Journal.
- Value added programmes (VAP) as an add-on course.
- Special coaching classes for CSIR-NET, GATE examinations.
- Summer / Winter Internships in R&D labs and Industries.



Research thrust areas

- Nanoscience and Nanotechnology
- Crystal growth and Thin films technology
- Semiconductors and Optoelectronics
- Lasers & Nonlinear optics (NLO)
- Nonlinear dynamics (NLD)
- Multiferroic materials
- Polymer nanocomposites
- Supercapacitors and Memory Storage devices
- Materials Modeling (computational)

FOR ADMISSION

CONTACT

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Dr. G.V.Vijayaraghavan

Professor & Head (Cell: +91-9790880065) h - index

620+

Publications in Indexed Journals **Funded Projects** 157.90 lakhs

Highest Impact factor

16.7

Research **Achievements**

Citations 10,900-

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