



Department of Physics Madhabdev University

Call for Admissions to the FYUGP
Session 2026-27

Apply for Admission through the
Samarth portal:

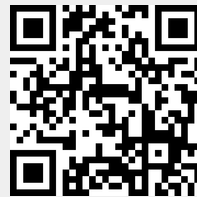
<https://assamadmission.samarth.ac.in>

Courses Offered:

B.Sc. and M.Sc. in Physics

Ph.D. in Physics

Scan this QR code to visit
the Department website:



Why Choose Physics at Madhabdev University?

- **Master the Fundamentals:** Explore High Energy, Condensed Matter, and Plasma Physics alongside expert faculty.
- **Hands-On Instrumentation:** Turn complex theory into real-world applications in our advanced labs.
- **Unravel the Cosmos:** Dive into Astrophysics, General Relativity, Black Holes, and Cosmology.
- **UG Admissions:** Build a rock-solid foundation with early exposure to cutting-edge scientific frontiers.
- **PG Admissions:** Step directly into high-level research, specialized thesis work, and PhD preparation.

Join a vibrant community pushing the
boundaries of human knowledge!

Research & Opportunities

- **Global Network:** Engage in active research collaborations at both national and international levels.
- **Vibrant Environment:** Immerse yourself in a highly active, innovation-driven academic culture.
- **Student Funding:** Dedicated research funding and grants available for motivated students.
- **Experienced Faculties:** Get an opportunity to work with active and experienced faculty members.

Official Facebook page:



For Queries: 8638705681/6002724108

FACULTY MEMBERS



Dr. Arindam Phukan
HoD
Area of Expertise:
Plasma Physics



Dr. Lakhi Nath Bora
Assistant Professor
Area of Expertise:
Condensed Matter Physics



Dr. Sudipta Hazarika
Assistant Professor
Area of Expertise:
Electronics,
Edge Computing,
Machine Intelligence



Dr. Dhruva Jyoti Gogoi
Assistant Professor
Area of Expertise:
Astrophysics & Cosmology



Dr. Bichitra Bijay Boruah
Assistant Professor
Area of Expertise:
High Energy Physics



Dr. Jyatsnasree Bora
Assistant Professor
Area of Expertise:
Astero-seismology

Great knowledge brings great power. Master the laws of the universe and shape the future of science.

Join us to discover the universe, from black holes to machine intelligence!

Department of Physics Madhabdev University

Apply for Admission through the Samarth portal:

<https://assamadmission.samarth.ac.in>

Facilities

- **Free UGC CSIR NET Guidance & Coaching**
- **Training on AI/Machine Learning/Programming/Neural Networking**
- **Dedicated Labs & Dark Room**
- **Departmental Library**
- **Early Exposure to Research and International/National Collaborations**

Department at a Glance



Career Opportunities

- **Advanced Research:** Secure PhDs and Postdocs at top-tier national and international institutes.
- **Government & Defence:** Join premier agencies like NASA, ISRO, DRDO, BARC, etc., as Scientific Officers or Research Scientists.
- **Industry R&D:** Drive innovation in materials science, semiconductors, and precision instrumentation.
- **Data & Tech:** Leverage computational physics for high-paying roles in data science and analytics.
- **Academic:** Join as Lecturer/Assistant Professor/Inspire Faculty at HEs.
- **Applied Engineering:** Specialised careers in instrumentation, medical physics, and advanced energy sectors.

and many more...!

