

ADMISSIONS 2026

Total Intake

20 seats for B.Sc. Physics
15 seats for M.Sc. Physics

B.Sc. PHYSICS

(3/4 years)

M.Sc. PHYSICS

(1/2 years)

Specializations

Quantum Science and technology
Semiconductor Science and Technology
Astrophysics and Cosmology

ELIGIBILITY:

- ❑ 10+2 Level with Science Stream for B.Sc. (Physics)
- ❑ B.Sc. (Physics/Electronics) /B.Tech. for M.Sc. (Physics)

Salient features

- ❑ Hands-on training to sophisticated research equipments
- ❑ Opportunity for Ph.D. Program
- ❑ Add on certificate Courses
 - Advanced Laboratory Training : SEM / FTIR / XRD
 - Research-Oriented Learning
 - Python, SCILAB, and MATLAB
- ❑ Innovative and research based teaching & learning
 - Mandatory dissertation project on various cutting-edge research topics
 - Summer internship Program
 - Opportunity for PhD with fellowship
- ❑ NET/JRF /GATE based Problem solving and tutorial sessions



PLACEMENT/RECRUITERS

Visit our website for more details:

<https://www.charusat.ac.in/>

P. D. Patel Institute of Applied Sciences (PDPIAS), CHARUSAT

Email: head.physics@charusat.ac.in , admission_pdpias@charusat.ac.in

Office : Phone: 02697-26-5192/8, (+91) 98241 54581

