

DEPARTMENT OF PHYSICS

SAVITRIBAI PHULE PUNE UNIVERSITY

Pune, Maharashtra, India

Excellence in Teaching • Research • Innovation

SUMMER SCHOOL IN PHYSICS (SSP-2026)

29 JUNE 2026 – 04 JULY 2026

Learn • Explore • Experiment • Discover

The Department of Physics, Savitribai Phule Pune University, Pune, invites applications for the **Summer School in Physics (SSP-2026)** designed for undergraduate students.

This intensive programme provides an excellent opportunity to interact with renowned scientists, gain hands-on laboratory experience, visit premier research facilities, and explore exciting career opportunities in Physics.

WHY ATTEND SSP-2026?



LECTURES BY EMINENT SCIENTISTS

Learn from leading researchers and explore frontier areas of Physics.



HANDS-ON EXPERIMENTAL TRAINING

Gain practical experience through basic and advanced Physics experiments.



VISITS TO RESEARCH FACILITIES

Exposure to state-of-the-art laboratories and interaction with active researchers.



CAREER GUIDANCE SESSIONS

Guidance for higher studies, CSIR-NET, GATE, JEST, JAM and research careers.



CERTIFICATE OF PARTICIPATION

Certificate will be provided only after attending the entire Summer School.

ELIGIBILITY

Students pursuing

- ✓ First Year B.Sc. (FY)
- ✓ Second Year B.Sc. (SY)
- ✓ Third Year B.Sc. (TY)



PARTICIPATION DETAILS

- No registration fee
- Number of seats available: 40
- Certificate will be provided only after attending the entire Summer School.

HOW TO APPLY

Fill the following Google Form to apply:

https://docs.google.com/forms/d/e/1FAIpQLSdXWPmyZUb29VRcVdVRQ_DUIybmgyGfAGVQzD5R738wgZv2hw/viewform?usp=header



- Fill in the required details
- Submit the form
- Selected candidates will be informed via email

IMPORTANT DATES



LAST DATE FOR APPLICATION
20 JUNE 2026



SUMMER SCHOOL DATES
29 JUNE 2026 – 04 JULY 2026

LIMITED TO
40
STUDENTS

CONTACT



Department of Physics
Savitribai Phule Pune University
Ganeshkhind, Pune – 411007
Maharashtra, India



admin.physics@unipune.ac.in



hodphysics@unipune.ac.in



020-25622802
(WhatsApp Only)



An inspiring learning experience for future physicists!

