

SAVITRIBAI PHULE PUNE UNIVERSITY

(Formerly University of Pune)



EXAMINATION CIRCULAR NO.434 OF. 2025

First Year M.Sc. Physics (PAT.2020)

Examination of Winter Session-2025

(Under Faculty of SCIENCE AND TECHNOLOGY : A)SCIENCE)

INSTRUCTIONS FOR CANDIDATES

- Candidates are required to be present at the examination centre, THIRTY MINUTES before the time fixed for paper.
- Candidates are forbidden from taking any material into the examination hall, that can be used for malpractice at the time of examination.
- Candidates are requested to see the Notice Board at their place of examination regularly for changes if any, that may be notified later in the program.
- No request for any special concession such as a change in time or any day fixed for the University Examination on any ground shall be granted.
- Candidates are requested to note the Day, Date and Time of every Paper on every day.
Candidates are permitted to use stencils at the time of examination.
- Candidates appearing for the examinations are expected to provide themselves with Side- rules.
- The exchange or loan of side-rules, drawing instruments of other materials used in the examination hall is Not Permitted while the examinations are in process.
- Candidates must bring their own instruments and will not be allowed to borrow from each other under any circumstances.
- Use of non-programmable battery operated electronic Calculator of Pocket-size is allowed. The exchange of Calculators is not allowed.
- The written examination will be conducted in the following order.

SEMESTER - II

Time:-10.00 AM To 01.00 PM

Day & Date	Paper Code	Subject
Monday 08-12-2025	PHCT-121	ELECTRODYNAMICS
Tuesday 09-12-2025	PHCT-122	ATOMS & MOLECULES
Wednesday 10-12-2025	PHCT-123	QUANTUM MECHANICS
Tuesday 16-12-2025	CBOP-I (PHOT-124A2)	PHYSICS OF THIN FILMS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-124A4)	PHYSICS OF THIN FILMS
Wednesday 17-12-2025	CBOP-I (PHOT-124B2)	PHYSICS OF NANOMATERIALS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-124B4)	PHYSICS OF NANOMATERIALS
Thursday 18-12-2025	CBOP-I (PHOT-124C2)	LASERS AND APPLICATIONS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-124C4)	LASERS AND APPLICATIONS
Friday 19-12-2025	CBOP-I (PHOT-124D2)	PHYSICS OF SEMICONDUCTOR DEVICES Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-124D4)	PHYSICS OF SEMICONDUCTOR DEVICES
Saturday 20-12-2025	CBOP-I (PHOT-124E2)	COMMUNICATION ELECTRONICS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-124E4)	COMMUNICATION ELECTRONICS
Monday 22-12-2025	CBOP-I (PHOT-124F2)	MICROWAVE PHYSICS AND APPLICATIONS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-124F4)	MICROWAVE PHYSICS AND APPLICATIONS

SEMESTER - I

Time:-10.00 AM To 01.00 PM

Day & Date	Paper Code	Subject
Thursday 11-12-2025	PHCT-111	MATHEMATICAL METHODS IN PHYSICS
Friday 12-12-2025	PHCT-112	CLASSICAL MECHANICS
Saturday 13-12-2025	PHCT-113	ELECTRONICS

Tuesday 16-12-2025	CBOP-I (PHOT-114A2)	PHYSICS OF THIN FILMS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-114A4)	PHYSICS OF THIN FILMS
Wednesday 17-12-2025	CBOP-I (PHOT-114B2)	PHYSICS OF NANOMATERIALS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-114B4)	PHYSICS OF NANOMATERIALS
Thursday 18-12-2025	CBOP-I (PHOT-114C2)	LASERS AND APPLICATIONS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-114C4)	LASERS AND APPLICATIONS
Friday 19-12-2025	CBOP-I (PHOT-114D2)	PHYSICS OF SEMICONDUCTOR DEVICES Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-114D4)	PHYSICS OF SEMICONDUCTOR DEVICES
Saturday 20-12-2025	CBOP-I (PHOT-114E2)	COMMUNICATION ELECTRONICS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-114E4)	COMMUNICATION ELECTRONICS
Monday 22-12-2025	CBOP-I (PHOT-114F2)	MICROWAVE PHYSICS AND APPLICATIONS Time:-10.00 AM To 12.00 PM
	CBOP-I (PHOT-114F4)	MICROWAVE PHYSICS AND APPLICATIONS

NOTE: -

1. The Backlog Students of M.Sc. Physics 2013 & 2019 pattern will have to appear for equivalence subject of 2020 pattern.

Ganeshkhind, Pune - 411 007

Ref.No/Exam/Coord/:1097

Date:20/11/2025

Director,

Board of Examinations and Evaluation