



UNIVERSITY OF RAJASTHAN, JAIPUR

Programme of M. Sc. (Physics) I & III-Semester Exam. December, 2025

REVISED

Date	Time	Semester	Paper No.	Name of Paper
Tuesday 16.12.2025	9.00 a.m. To 12.00 noon	III	PHY-903	Nuclear Physics-I
Friday 19.12.2025	9.00 a.m. To 12.00 noon	I	PHY- 701N	Classical Mechanics
Saturday 20.12.2025	9.00 a.m. To 12.00 noon	I/III Comm.	PHY-C01N/ PHY-C01	High Energy Physics-I
Monday 22.12.2025	9.00 a.m. To 12.00 noon	I	PHY- 702N	Quantum Mechanics
Tuesday 23.12.2025	9.00 a.m. To 12.00 noon	III	PHY-G02	Nanotechnology-II
Wednesday 24.12.2025	9.00 a.m. To 12.00 noon	I	PHY-703N	Electronics
		I	PHY-704	Classical Electrodynamics (Old)
Friday 26.12.2025	9.00 a.m. To 12.00 noon	I/III Comm.	PHY-B01N/ PHY-B01	Condensed Matter Physics-I
Monday 29.12.2025	9.00 a.m. To 12.00 noon	I/III Comm.	PHY-H01N/ PHY-H02	Computer Programming/Programming in C
Tuesday 30.12.2025	9.00 a.m. To 12.00 noon	I	PHY- E01N	Energy Studies-I
			PHY-F01N	Plasma Physics-I
			PHY-K01N	Reactor Physics-I
Wednesday 31.12.2025	9.00 a.m. To 12.00 noon	I	PHY-H02N	Numerical Methods
Thursday 01.01.2026	9.00 a.m. To 12.00 noon	III	PHY-B02	Condensed Mater Physics-II
Friday 02.01.2026	9.00 a.m. To 12.00 noon	III	PHY-D11	Electronics and Communication-I
		I	PHY-M01N	Laser Physics-I
Saturday 03.01.2026	9.00 a.m. To 12.00 noon	III	PHY- 901	Advance Quantum Mechanics
		I	PHY-A01N	Astrophysics-I
Monday 05.01.2026	9.00 a.m. To 12.00 noon	III	PHY-902	Statistical And Solid State Physics

Note:

- 1 No guarantee is given to the candidates regarding the order of question papers.
- 2 Examination dates may be changed due to unavoidable circumstances.
- 3 Complaint against question paper(s) if any, should be submitted to the University through the Center Supdt. concerned along with the copy of the question paper, within a week from the date of examination for the paper concerned after which no complaint will be entertained
- 4 Entry in the examination centre will be closed before 20 minutes from starting of the examination.

Jaipur

Controller of Examination