DEPARTMENT OF PHYSICS & ASTROPHYSICS

UNIVERSITY OF DELHI

M.Sc. I/III Semester Examination (December 2026)

TENTATIVE DATE SHEET

Date & Day	Semester	Paper No. and Name (Time: 10 am – 1 pm)	Paper No. and Name (Time: 2 pm – 5 pm)
4 December 2026 (Friday)	I / III	PH-CT 401 Classical Mechanics PH-DSC4101 Classical Mechanics	PH-OT 541 Radiation Safety PH-OT 542 Introductory Astronomy PH-OT 543 Complex Systems & Networks
5 December 2026 (Saturday)	III		PH-CT 501 Nuclear and Particle Physics PH-DSC5101: Nuclear and Particle Physics
7 December 2026 (Monday)	III / I	PH-DSC4102: Quantum Mechanics – I PH-CT 402 Quantum Mechanics – I	
8 December 2026 (Tuesday)	III		PH-DSC5102: Statistical Physics
9 December 2026 (Wednesday)	III / I, III		PH-DSC4103 Electronics PH-CT 403 Electronics
10 December 2026 (Thursday)	I / III	PH-DSE5117: Fundamentals of Spectroscopy	PH-ET 531 GTR & Cosmology – I PH-DSE5131: GTR & Cosmology – I
11 December 2026 (Friday)	I/III	PH-CT 404 Mathematical Physics PH-DSE4113: Mathematical Physics PH-DSE4114: Relativistic Dynamics and Applications PH-DSE4115: Experimental Techniques in Nuclear Science PH-DSE4116: Material Characterization Techniques	PH-ET 511 Physics at the Nanoscale – I PH-ET 513 Advanced Electronics – I PH-ET 515 Advanced Nuclear Physics – I PH-ET 517 Lasers and Spectroscopy – I PH-ET 519 Advanced Solid-State Physics – I PH-ET 533 Condensed Matter Physics – I PH-DSE5111: Physics at the Nanoscale – I PH-DSE5113: Advanced Electronics – I PH-DSE5115: Advanced Nuclear Physics – I PH-DSE5119: Advanced Solid State Physics – I

6/11/2026

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			PH-DSE5136: Basics of Astronomy & Observation Techniques **PH-ET 532 Astrophysics – I**
12 December 2026 (Saturday)		**PH-ET 536 Quantum Field Theory – I** **PH-DSE5135: Quantum Field Theory-I**	
15 December 2026 (Tuesday)	**III / Research Only**	**PH-DSE5103 Physics of Emerging Technologies (Research Only - Core)**	**PH-ET 534 Plasma Physics – I** **PH-ET 535 Particle Physics – I** **PH-DSE5133: Plasma Physics – I** **PH-DSE5134: Particle Physics – I**
16 December 2026 (Wednesday)	**III / Research Only**	**PH-DSE5145: X-Ray Spectroscopic Techniques** **PH-DSE5143: Quantum Optics** **PH-DSE5140: Applied Physics** **PH-DSE5141: Quantum Information and Computation** **PH-DSE5144: Atmospheric Physics**	**PH-ARM5101: Advanced Research Methodology (Research Only)** **PH-DSE5148: Research Methodology in Physics**

6/11/2026

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