



Even Semester Examination, 2022-23

B.Sc. Semester VI Examination, 2022-23			
Date	Time of Examination	Course Code	Course Name
12.05.2023 (Friday)	10.00 PM to 1.00 PM	Core-13	Electromagnetism
15.05.2023 (Monday)	10.00 PM to 1.00 PM	Core-14	Statistical Mechanics
17.05.2023 (Wednesday)	10.00 PM to 2.00 PM	DSE-10	Astronomy and Astrophysics
19.05.2023 (Friday)	10.00 PM to 2.00 PM	DSE-05	Advanced Mathematical Physics-II
19.05.2023 (Friday)	10.00 PM to 1.00 PM	DSE-12A	Nano Materials and Applications
22.05.2023 (Monday)	10.00 PM to 2.00 PM	DSE-06	Classical Dynamics
23.05.2023 (Tuesday)	10.00 AM onwards	DSE-12B	Nano Materials and Applications Lab
24.05.2023 to 26.05.2023 (Wednesday-Friday)	10.00 AM onwards	Core-13 (Practical)	Electromagnetic Theory Lab
24.05.2023 to 25.05.2023 (Wednesday-Thursday)	10.00 AM onwards	Core-14 (Practical)	Statistical Mechanics Lab

Asst. Gupta
1.5.23

प्रोफेसर एवं विभागाध्यक्ष / Professor & Head
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Even Semester Examination, 2022-23

M.Sc. Semester IV Examination, 2022-23			
Date	Time of Examination	Course Code	Course Name
15.05.2023 (Monday)	2.00 PM to 5.00 PM	MPEC-42: E-05 (New syllabus)	Cosmology
		MPEC-42: E-09 (New syllabus)	Condensed Matter Physics II
		MPEC-42: E-12 (New syllabus)	Nuclear Physics II
		MPEC-42: E-20 (New syllabus)	Quantum Electronics II
		MPEC-44: E-01 (New syllabus)	Topics in Modern Quantum Mechanics
		MPEC-44: E-22 (New syllabus)	Communications
		MPC-461 (Old syllabus)	Electronics -III
		MPC-462 (Old syllabus)	Condensed Matter Phys.-III (Old syllabus)
		MPC-463 (Old syllabus)	Quantum Electronics –III (Old syllabus)
		MPC-464 (Old syllabus)	Nuclear Physics –III (Old syllabus)
		MPC-466 (Old syllabus)	Cosmology (Old syllabus)

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17.05.2023 (Wednesday)	2.30 PM to 5.30 PM	MPEC-43: E-06 (New syllabus)	Astrophysics
		MPEC-43: E-15 (New syllabus)	Particle Physics II
		MPEC-44: E-17 (New syllabus)	Laser Physics
		MPC-456 (Old syllabus)	Astrophysics (Old syllabus)
		MPC-465 (Old syllabus)	Particle Physics –II (Old syllabus)
17.05.2023 (Wednesday)	10.00 AM onwards	MPEC-43: E-10 (New syllabus)	Condensed Matter Physics Experiments
		MPEC-43: E-13 (New syllabus)	Nuclear Physics Experiments
		MPEC-43: E-36 (New syllabus)	Instrumentation for Experiments
19.05.2023 (Friday)	2.30 PM to 5.30 PM	MPEC-42: E-14 (New syllabus)	Particle Physics I
		MPEC-44: E-29 (New syllabus)	Thin Film Deposition and Vacuum Techniques
		MPEC-44: E-32 (New syllabus)	Nuclear Astrophysics
		MPC-455 (Old syllabus)	Particle Physics I (Old syllabus)
19.05.2023 (Friday)	10 AM onwards	MPEC-44: E-07 (New syllabus)	Astrophysics & Cosmology Experiments
		MPEC-42: E-24 (New syllabus)	Electronics Experiments
19.05.2023 to 20.05.2023 (Friday - Saturday)	10 AM onwards	MPEC-43: E-21 (New syllabus)	Quantum Electronics Experiments

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22.05.2023 (Monday)	2.30 PM to 5.30 PM	MPC-41 (Old syllabus)	Atomic and Molecular Physics
22.05.2023 to 24.05.2023 (Monday - Wednesday)	10 AM onwards	MPCC 41 (New syllabus)	General Laboratory III
26.05.2023 (Friday)	9.30 AM onwards	MPDC 45	Dissertation

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