EXAMINATION SCHEDULE - FALL SEMESTER 2026

TIME: All Theory Subjects (14:00 Hrs. - 17:00 Hrs.) | PHY 491 / PHY 509 / PHY 691 / CB 691 (Starting at 10:00 Hrs.)

VENUE: BOSON (ALLTheory Subjects) | 215 (PHY 407) | BS-509/507 (PHY 509) | CKM LAB (PHY 491)

IPhD - 1ST SEMESTER			IPhD - 3RD SEMESTER		PhD COURSE WORK	
Date	Paper Code	Name of the Paper	Paper Code	Name of the Paper	Paper Code	Name of the Paper
09.12.2026 (Wednesday)	PHY 401	Mathematical Methods	PHY 501	Atomic & Molecular Physics	CB 627	Molecular Physics & Spectroscopy
11.12.2026 (Friday)	PHY 405	Quantum Mechanics I	PHY 505	Advanced Quantum Mechanics & Applications	PHY 605	Quantum Physics (Applications)
					CB 635	Non-Equilibrium Statistical Mechanics
14.12.2026 (Monday)	PHY 403	Classical Dynamics	PHY 503	Condensed Matter Physics	PHY 603	Condensed Matter Physics
16.12.2026 (Wednesday)	PHY 407	Computational Methods in Physics	PHY 507	Nuclear & Particle Physics	PHY 602	Review of Topical Research (Submission of Write-up)
					PHY/CB 691	*Only Project Reports submission by 16-12-2026.
18.12.2026 ** (Friday)	PHY 491	Basic Laboratory I	PHY 509	Project Research II	PHY 601	Research Methodology
21.12.2026 22.12.2026 23.12.2026					PHY/CB 691	Presentation under "Project Research"

*Note: * Reports / Write-up of the "Project Research" to be submitted to A & SP Office by 16-12-2026.*

Presentation under "Preject Research" will be held on either 21 OR 22 OR 23 December and Schedule of the presentation to be intimated through email on time.

** Depending upon the availability of External Examiner, the Exam may be held on the alternate date.

Nibedita Konar 19/11/26

Nibedita Konar
Deputy Registrar (Academic)

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M Kumar 20/11/26

Manoranjan Kumar
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