

S N Bose National Centre for Basic Sciences

In Collaboration with the

University of Calcutta

INTEGRATED Ph.D. PROGRAMME IN PHYSICAL SCIENCES (IPhD-Ph) - 1st SEMESTER - FALL 2026

CLASS SCHEDULE

	09:30 - 10:30	10:45 - 11:45	12:00 - 13:00	13:00 - 14:00	14:00 - 15:00	15:15 - 16:15	16:30 - 17:30
MON	Tutorial (PHY 401)	PHY 403	PHY 403	L U N C H	PHY 407	PHY 407	PHY 407
TUE	Tutorial (PHY 403)	PHY 401	PHY 403		PHY 491	PHY 491	PHY 491
WED	Tutorial (PHY 405)	PHY 401	PHY 401		PHY 405	PHY 405	PHY 401
THU	PHY 405	PHY 405	PHY 403		PHY 407	PHY 407	PHY 407
FRI	PHY 491	PHY 491	PHY 491		PHY 403	Colloquia/ Seminar *	

CODE	SUBJECT	FACULTY
PHY 401	Mathematical Methods	Sunandan Gangopadhyay & Prosenjit Singha Deo
PHY 403	Classical Dynamics	Amitabha Lahiri
PHY 405	Quantum Mechanics I	Barun Ghosh & Manoranjan Kumar
PHY 407	Computational Methods in Physics	Arijit Halder & Priya Mahadevan
PHY 491	Basic Laboratory I	Avijit Chowdhury & Thirupathaiah Setti

* Attending Colloquia/ Seminar is mandatory.

CLASSES TO START FROM 3RD AUGUST 2026.

VENUE: BS 510 (BASUNDHARA); PHY 407 IN 215 (MAIN BUILDING); PHY 491 IN CKM LABORATORY (MAIN BUILDING).

Note: Minimum 40 hours of Classroom Teaching for each subject to be ensured by the Course Instructor/s.

[Teachers' ID: sunandan.gangopadhyay, deo, bghosh, manoranjan.kumar, arijit.halder, priya, avijitc, setti (@bose.res.in)]

Nibedita Konar
Nibedita Konar 28/7/26

Deputy Registrar (Academic)



Manoranjan Kumar
28/7/26
Manoranjan Kumar

Coordinator, IPhD Programme