

Institute of Physics, Bhubaneswar

Academic Calendar: Doctoral Course 2026-27

Semester-1 (06th August -24th December, 2026)

Beginning of Semester-1	06 August, 2026
Mid-term Break	21 – 25 September, 2026
Last class before Mid-term Examination	1 st October, 2026
Break	05 - 09 October, 2026
Mid-term Examination	12 – 16 October, 2026
Class resumes	21 October, 2026
Last class of Semester-1	14 December, 2026
Break	Till 16 December, 2026
End-term Examination	17-18 & 21-24 Dec., 2026
Semester Break	25-31 December, 2026

- **Grade Submission (for instructors): 26-29 December, 2026**
- **Semester-2 Project titles to be announced by: 28 November, 2026 (Likely)**
- **Semester-2 starts from January 01, 2027**

Time table of classes:

	09:30-11:00	11:30-13:00	14:00-15:30	16:00-17:30
Monday	AQM (KG / AS)	ASM (DC / GT)	AET (SS / DT)	Tut. 104
Tuesday	--	QFT-1 (MM)	EPL	Tut. 103
Wednesday	AQM (KG / AS)	ACFT (KG)	--	Tut. 102
Thursday	ACFT (KG)	QFT-1 (MM)	--	Tut. 101
Friday	AET (SS / DT)	ASM (DC / GT)	EPL	Tut. 107

Core Courses:

- 101 AQM: Advanced Quantum Mechanics: Kirtiman Ghosh (KG) / Arijit Saha (AS)
108 EPL: Experimental Physics Laboratory: Tapobrata Som (TS) (Co-ordinator)

Electives:

- 102 Quantum Field Theory-1 (QFT-1): Manimala Mitra (MM)
103 Advanced Statistical Mechanics (ASM): Goutam Tripathy (GT) /
Debasish Chaudhuri (DC)
104 Advanced Classical Field Theory (ACFT): Kirtiman Ghosh (KG)
107 Advanced Experimental Techniques (AET): Satyaprakash Sahoo (SS) /
Dinesh Topwal (DT)

Classes will be conducted in IoP Block-B Lecture Hall