

August Term 2026 - Schedule

Course	Credits	Course Title	Instructors	Timeslot	Classroom
PH201	3:0	Classical Mechanics	Baladitya Suri	T/TH 09:30 –11:00	
PH203	3:0	Quantum Mechanics-I	Banibrata Mukhopadhyay	M/F 10:30 –12:00	
PH205	3:0	Math Methods of Physics	Justin David	M/W/F 12:00–13:00	Auditorium, Physical Sciences Building
PH207	1:2	Electronics I	Shubhadeep Biswas	M/W/F 11:00-12:30	Lecture Hall - 4 (F0-11) New Annex Building
PH211	0:3	General Physics Laboratory	Srimanta Middey/Aveek Bid	T/Th/F 14:00–17:00	
PH213	0:4	Adv. Expt. in Cond Matter Physics	P S Anil Kumar	M/W/F 14:00–15:00	
PH215	3:0	Nuclear and Particle Physics	Sudhir K Vempati	M/W 09:00–10:30	Auditorium, Physical Sciences Building
PH217	3:0	Fundamentals of Astrophysics	Ashish Kumar Meena	T/TH 11:00–12:30	Auditorium, Physical Sciences Building
PH320	3:0	Condensed Matter Physics II	Sumilan Banerjee	T/TH 14:00–15:30	Lecture Hall - 4 (F0-11) New Annex Building
PH325	3:0	Advanced Statistical Physics	Vijay B Shenoy	T/TH 15:30–18:00	Lecture Hall - 4 (F0-11) New Annex Building
PH353	3:0	Principles of Magnetism in Solids	Srimanta Middey	M/W 16:00–17:30	Lecture Hall - 1,Physical Sciences Building
PH362	2:0	Radiative Processes in Astrophysics	Kartick Sarkar	T/TH 14:00–15:30	
PH373	2:0	Introduction to Fluid Mechanics and Plasma Physics	Prantika Bhowmik	T/TH 9:30–11:00	Multi Media Room,Physical Sciences Building
PH378	3:0	Discrete Photonics and Quantum Analogies	Sebabrata Mukherjee	T/TH 14:00–15:30	Lecture Hall - 5 (F1-09) New Annex Building
PH393	3:0	Next Generation Strategies for Engineering and Probing Thin Films and 2D Materials	Akshay Singh/ P S Anil Kumar	T/TH 14:00–15:30	Lecture Hall - 2, Physical Sciences Building