

Department of Physics, Presidency University, Kolkata
Time Table for Odd Semester, 2023, applicable from 3rd July, 2023

	Semester	First 10:00-10:50	Second 10:50-11:40	Third 11:40-12:30	Fourth 12:30-1:20		Fifth 1:50- 2:40	Sixth 2:40- 3:30	Seventh 3:30- 4:20	Eighth 4:20- 5:10
M O N D A Y	UG Sem1	AECC	AECC	MDC	MDC: DD (PLT1)		CC: BC (PLT1)	CC: AS (PLT1)	Lab (Math. Physics-I) AS, RK	
	UG Sem3	CC: DD (PLT3)	CC: AN (PLT3)	Lab (Thermal Phys.) AN, SD			CC: BRC (PLT3)	CC: AB (PLT3)	SEC: GB (PLT3)	SEC: GB (PLT3)
	UG Sem5	DSE (Adv Mech): AC (PLT2)	CC: MA (PLT2)	DSE (Nuc.Med.): DD (PLT2)	DSE (Adv Mech): MA (PLT2)		CC: AC (PLT2)	DSE: GB (QOQI) (Sem)/ SR (Nuc. Med.) (PLT2)	DSE (Adv Mech): MA (PLT2)	
	PG Sem1		BC (PLT1)		SKS (NLT)			Lab: BRC, DD		
	PG Sem3	BC (NLT)	SKS (NLT)	AC (NLT)	Spl: SR (Sem)		Spl: GB (Sem)/AN(NLT)	Spl: RK (NLT)	PG Project	PG Project
	PhD Course	SD	RK	MA						
T U E S D A Y	UG Sem1			Lab (Cl. Mechanics) AB, BC			Minor: AB (PLT1)	Minor: AB (PLT1)	Minor: AB (PLT1)	
	UG Sem3	GE:	GE:	GE: GB (PLT1)	GE: SR (PLT1)		CC: AS (PLT3)	SEC: SR (PLT3)	Lab (Math. Physics-II): AN, AS	
	UG Sem5	DSE (Adv Mech): AC (Sem)	CC: SKS (Sem)	CC: MA (Sem)	CC: AC (Sem)		DSE (Nuc. Med.): SR (Sem)	Lab (Quant. Mechs.): AC, MA		DSE (QOQI): SKS (Sem)
	PG Sem1	LAB: SR, SD			RK (PLT2)		SKS (PLT2)	BC (PLT2)		
	PG Sem3		Spl. MA(NLT)/ RK(PLT3)	SKS (NLT)	Spl. AN (NLT)/AS(PLT3)		Spl. GB (NLT)	PG Project	PG Project	PG Project
	PhD Course			RK			MA			
W E D N E S D A Y	UG Sem1	CC: BC (PLT2)	CC: AB (PLT2)	CC: RK (PLT2)	CC: AS (PLT2)		Lab (Math. Physics-I): AS, RK		Departmental Seminar 3:45 –4:45	
	UG Sem3	CC: DD (PLT3)	CC: AS (PLT3)	Lab (Analog) BRC, AB			CC: SD (PLT3)	SEC: SR (PLT3)		
	UG Sem5	DSE (QOQI): SKS (Sem)	DSE (Nuc.Med.): DD (Sem)	Lab (Quant. Mechs.): AC,MA			DSE (QOQI): GB (Sem)	DSE (Adv.Mech): MA (PLT2)		
	PG Sem1				SKS (PLT2)		MA (PLT2)	GB (PLT2)		
	PG Sem3		Elective: BRC (NLT)/ SKS (PLT1)		Spl: SR (Sem)		Spl. BRC (NLT)/	Spl: AC (NLT)		
	PhD Course	MA		SD	SD					
T H U R S D A Y	UG Sem1	Minor	Minor:SD(PLT1)	Minor: SD (PLT1)	Minor: SD(PLT1)		Lab (Cl. Mechanics) AB, BC			
	UG Sem3	Lab (Math Phys-II.) AN, AS		Lab (Analog) BRC, AB			GE: SR (PLT1)	GE: SR (PLT1)	GE: GB (PLT1)	GE: GB (PLT1)
	UG Sem5	CC: AC (Sem)	DSE (Nuc. Med.): SR (Sem)		DSE (QOQI): SKS (Sem)				Lab (Stat. Mechs.) BC, RK	
	PG Sem1		MA (PLT2)	SKS (PLT2)			RK (PLT2)	GB(PLT2)		
	PG Sem3	Spl. BRC (NLT)	Spl. AC (NLT)	Elective: AN (NLT)/ GB (Sem)	AC (NLT)		BC (NLT)	AS (NLT)	PG Project	PG Project
	PhD Course	SR		MA						
F R I D A Y	UG Sem1	AECC	AECC	MDC: DD (PLT1)	MDC: SD (PLT1)		CC: AB (PLT2)	CC: RK (PLT2)		
	UG Sem3			CC:AB(PLT3)	CC: BRC (PLT3)		CC: AN (PLT3)	CC:SD(PLT3)	Lab (Thermal Phys.) AN,SD	
	UG Sem5	DSE (Adv Mech): AC (Sem)	DSE (Nuc. Med.): DD (PLT3)	CC:AC(PLT2)	CC:AC (PLT2)		DSE (QOQI): GB(Sem)		Lab (Stat. Mechs.) BC, RK	
	PG Sem1	Lab: SR, SD					Lab: BRC, DD			
	PG Sem3		Elective: BRC (NLT)/ SKS (Sem)	Elective: AN (NLT)/ GB (sem)	AS (NLT)		Spl: MA (NLT)/ AS (PLT1)	PG Project	PG Project	PG Project
	PhD Course	GB		SR	GB					

PLT1=Meghnad Saha Auditorium. PLT2=Amal Raychaudhuri Lecture Hall. NLT=Shyamal Sengupta Lecture Hall