

Department of Physics, Presidency University, Kolkata
 Time Table for Even Semester, 2022 (w. e. f. 14th March 2022)

	SEM	First 10.00-10.50	Second 10.50 - 11.40	Third 11.40 - 12.30	Fourth 12.30 - 01.20		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 SEM 2	LAB (E&M): AB, RC	LAB (E&M): AB, RC		CC: RC (PLT3)		CC: AC (PLT3)		LAB (Optics): AS, SR	LAB (Optics): AS, SR
	UG SEM 4	CC: BC(PLT2)	CC: AR (PLT2)	LAB (Mod Phys): BC, RK			SEC: SS (PLT2)	CC: AB (PLT2)		
	UG SEM 6		CC: MA (PLT1)	NPP: GB (PLT1)	PM: AB (PLT1)		LAB:AN,DD,MA	LAB:AN,DD,MA	UG Dissertation	UG Dissertation
	PG SEM2		LAB (General): SR, SKS	LAB (General): SR, SKS				AS (NLT)	AN (NLT)	
	PG SEM 4	LAB (Astro): SC, SS LAB (CMP): DD, SD	LAB (Astro): SC, SS LAB (CMP): DD, SD	LAB (Astro): SC, SS LAB (CMP): DD, SD			PG Project	PG Project		NLP:GB(Seminar)
	PhD Course	E (Exp): SR	C1:XX	C1:MA	C1: XX				E (Comp): MA	C4: SR
T U E S D A Y	UG SEM 2	GE (Physics of Everyday Life): AS / SKS (PLT1)						CC: SKS(PLT3)		
	UG SEM 4	CC: AB (PLT3)	CC: BC (PLT3)	LAB (Digital System): AB, BRC			GE (Optics): DD / SD (PLT1)			
	UG SEM 6	NPP:SR(PLT2)	CC: AN (PLT2)				NPP: GB (PLT2)	PM:AB (PLT2)	Lab (E. M. Theory): AR, RK, AC	Lab (E. M. Theory): AR, RK, AC
	PG SEM 2			LAB (Comp): RC, SS			SKS(NLT)		MA(NLT)	
	PG SEM 4	ASP: SC (Seminar)		NLP: GB (Seminar)	NLP: MA (Seminar)				PG Project	PG Project
	PhD Course						C1:SS	C4: SR	E (Exp): SR	E(Th): SKS
W E D N E S D A Y	UG SEM 2	CC: SC (PLT3)	CC: SKS (PLT3)		CC: AC (PLT3)		LAB (E&M): AB, RC	LAB (E&M): AB, RC		Seminar (3:45-4:45)
	UG SEM 4	SEC: SD (PLT2)	SEC: SD (PLT2)	CC: AR (PLT2)	CC: BRC (PLT2)		LAB (Math Phys): GB, MA	Lab (Math Phys): GB, MA		
	UG SEM 6	CC: AC (PLT1)	PM: BRC (PLT1)	LAB: AN, DD, MA			UG Dissertation	UG Dissertation		
	PG SEM 2	AR (NLT)								
	PG SEM 4		NLP:MA (Seminar)	ASP: BC (Seminar)						
	PhD Course			C1: RC	E (Comp): GB		E (Exp): SD			
T H U R S D A Y	UG SEM 2		CC: RC (PLT3)	Lab (Optics): AS, SR			GE (Physics of Everyday Life): AS / SKS(PLT1)			
	UG SEM 4	GE (Optics): DD/SD(PLT1)					Lab (Digital System): AB, BRC		CC: BC(PLT3)	CC: AR(PLT3)
	UG SEM 6	LAB (E. M. Theory): AR, RK, AC	Lab (E. M. Theory): AR, RK, AC	PM: BRC (PLT2)	CC: RK (PLT2)		NPP: SR (PLT2)	NPP: GB (PLT2)	CC: MA (PLT2)	PM: AB (PLT1)
	PG SEM 2	SKS (NLT)		MA (NLT)			AN (NLT)	AC (NLT)		
	PG SEM 4		NLP: GB (Seminar)	ASP: SC (Seminar)				QFT:RK (Seminar)	PG project	PG project
	PhD Course						E (Theory): MA		C4: SR	E (Theory): GB
F R I D A Y	UG SEM 2	AECC(PLT1)					CC: SC(PLT3)			
	UG SEM 4	CC: AS (PLT3)	CC: BRC (PLT3)	Lab (Mod Phys): BC, RK			SEC: SS (PLT2)	CC: AS (PLT2)	Lab (Math Phys): GB, MA	
	UG SEM 6	NPP: SR (PLT2)	CC: AN(PLT2)	PM: BRC(PLT2)			CC: AC (PLT1)	CC: RK (PLT1)		
	PG SEM 2	Lab (Comp): RC, SS	Lab (Comp): RC, SS	AR (NLT)	AC(NLT)		AS(NLT)	LAB (General): SR, SKS		
	PG SEM 4		QFT:RK (Seminar)		QFT: GB (Seminar)		ASP: BC (Sem)	LAB (Astro): SC, SS LAB (CMP): DD, SD		
	PhD Course						C1: GB	C1: RC		E (Theory): AC

CC: Core Course, **ASP:** Atomic & Subatomic Physics, **NLP:** Nonlinear Physics, **NPP:** Nuclear & Particle Physics, **PM:** Physics of Materials, **QFT:** Quantum Field Theory, **SEC:** Skill Enhancement Course.