

Varsha 2026													
4 Tutorial Groups	TG1, TG2, TG3, TG4												
3 IDC Groups - IDC Monday IDC Wednesday IDC Friday	IDC (M) IDC (W) IDC (F)		IDC (M) and TG1+TG2 should not have any common student IDC (F) and TG3+TG4 should not have any common student										
TG1, TG2													
Day/Time Slot	8:00- 9:00 AM	9:00- 10:00 AM	10:00-11:00 AM	11:00 AM-12:00 PM	12:00 -1:00PM	1:00-2.00 PM	2:00-3:00 PM	3:00-4:00 PM	4:00-5:00PM	5:00-6:00 PM	6:00-7:00 PM	7:00-8:00 PM	
Monday	MAT 201 [LHC Kaumudi]	CHY211 [LHC Kaumudi]	PHY211 Tutorial [TG1: LHC105] [TG2: LHC 106]	EES211 Tutorial [TG1: LHC 105] [TG2: LHC 106] DSC212 Tutorial [TG1: LHC 107] [TG2: LHC 108]	CHY211 Tutorial [TG1: LHC 105] [TG2: LHC 106]	BR	MAT 202 [LHC Kaumudi]	BIO 211 [LHC Kaumudi]	PHY211 [LHC Kaumudi]	DSC 212 [LHC Bhaskara] EES 212 [LHC Kaumudi]			
			IDC (M) [Central computer centre]										
Tuesday	MAT 201 [LHC Kaumudi]	CHY212 [LHC Kaumudi]	PHY212 [LHC Kaumudi]	BIO 211 Tutorial [TG1: LHC 105] [TG2: LHC 106]	MAT 201 Tutorial [TG1 : CSB2206] [TG2 : MSB102]	BR	MAT 202 [LHC Kaumudi]	DSC 211 [LHC Bhaskara] EES 211 [LHC Kaumudi]		DSC 212 [LHC Bhaskara] EES 212 [LHC Kaumudi]			
Wednesday	PHY212 [LHC Kaumudi]	CHY212 [LHC Kaumudi]				BR	BIO 212 [LHC Kaumudi]	BIO 211 [LHC Kaumudi]	PHY211 [LHC Kaumudi]	CHY211 [LHC Kaumudi]			
			IDC (W) 212 [Central computer centre]										
Thursday	BIO 211 [LHC Kaumudi]	CHY211 [LHC Kaumudi]	BIO 212 [LHC Kaumudi]		PHY211 [LHC Kaumudi]	BR	MAT 202 [LHC Kaumudi]	DSC 211 [LHC Bhaskara] EES 211 [LHC Kaumudi]	MAT 201 [LHC Kaumudi]	DSC 212 [LHC Bhaskara] EES 212 [LHC Kaumudi]			
Friday	HUM121 [LHC Bhaskara]	BIO 212 [LHC Kaumudi]				BR	DSC 211 [LHC Bhaskara] EES 211 [LHC Kaumudi]	PHY212 [LHC Kaumudi]	CHY212 [LHC Kaumudi]	Colloquium			
			IDC (F) 212 [Central computer centre]										
PHY4502 [Central Computer Center]													
TG3, TG4													
Day/Time Slot	8:00- 9:00 AM	9:00- 10:00 AM	10:00-11:00 AM	11:00 AM-12:00 PM	12:00 -1:00PM	1:00-2.00 PM	2:00-3:00 PM	3:00-4:00 PM	4:00-5:00PM	5:00-6:00 PM	6:00-7:00 PM	7:00-8:00 PM	
Monday	MAT 201 [LHC Kaumudi]	CHY211 [LHC Kaumudi]				BR	MAT 202 [LHC Kaumudi]	BIO 211 [LHC Kaumudi]	PHY211 [LHC Kaumudi]	DSC 212 [LHC Bhaskara] EES 212 [LHC Kaumudi]			
			IDC (M) 212 [Central computer centre]										
Tuesday	MAT 201 [LHC Kaumudi]	CHY212 [LHC Kaumudi]	PHY212 [LHC Kaumudi]	BIO 211 Tutorial [TG3: LHC Jupiter] [TG4: LHC 108]	MAT 201 Tutorial [TG3 : PSB3110] [TG4 : PSB2104]	BR	MAT 202 [LHC Kaumudi]	DSC 211 [LHC Bhaskara] EES 211 [LHC Kaumudi]		DSC 212 [LHC Bhaskara] EES 212 [LHC Kaumudi]			
Wednesday	PHY212 [LHC Kaumudi]	CHY212 [LHC Kaumudi]				BR	BIO 212 [LHC Kaumudi]	BIO 211 [LHC Kaumudi]	PHY211 [LHC Kaumudi]	CHY211 [LHC Kaumudi]			
			IDC (W) 212 [Central computer centre]										
Thursday	BIO 211 [LHC Kaumudi]	CHY211 [LHC Kaumudi]	BIO 212 [LHC Kaumudi]		PHY211 [LHC Kaumudi]	BR	MAT 202 [LHC Kaumudi]	DSC 211 [LHC Bhaskara] EES 211 [LHC Kaumudi]	MAT 201 [LHC Kaumudi]	DSC 212 [LHC Bhaskara] EES 212 [LHC Kaumudi]			
Friday	HUM121 [LHC Bhaskara]	BIO 212 [LHC Kaumudi]	PHY211 Tutorial [TG3: MSB 102] [TG4: MSB 410]	EES211 Tutorial [TG3: LHC 105] [TG4: LHC 106] DSC212 Tutorial [TG3: LHC 107] [TG4: LHC 108]	CHY211 Tutorial [TG3: LHC 105] [TG4: LHC 106]	BR	DSC 211 [LHC Bhaskara] EES 211 [LHC Kaumudi]	PHY212 [LHC Kaumudi]	CHY212 [LHC Kaumudi]	Colloquium			
			IDC (F) 212 [Central computer centre]										