Batch 2024 Timetable

Varsha 2025

TG 1 and 2

Startine time	8:00	8:30	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30
Monday	MAT 201 [LHC Kaumudi]		CHY212 [LHC Kaumudi]		PHY211 Tutorial [TG1 :PSB1104] [TG2 : LHC 106]		EES211 Tutorial [TG1 : LHC 105] [TG2 : LHC 106] DSC212 Tutorial [TG1 : PSB 1104] [TG2 : CSB 2206]		CHY211 Tutorial [TG1 : PSB 1104] [TG2 : BSB 1102]		BR		MAT 202 [LHC Kaumudi]		BIO 211 [LHC Kaumudi]		PHY 211 [LHC Kaumudi]		DSC 212 [LHC Bhaskara] / EES 212 [LHC Kaumudi]		BIO 211 Tutorial [TG1 : LHC 105] [TG2 : LHC 106]			
					IDC (M) 212 [LHC+BSB computer lab]																			
Tuesday			CHY211 [LHC Kaumudi]		PHY 212 [LHC Kaumudi]		MAT 201 [LHC Kaumudi]				BR		MAT 202 [LHC Kaumudi]		DSC 211 [LHC Bhaskara] / EES 211 [LHC Kaumudi]		HUM 211 [Bhaskara]		DSC 212 [LHC Bhaskara] / EES 212 [LHC Kaumudi]					
Wednesday	PHY 212 [LHC Kaumudi]		CHY212 [LHC Kaumudi]								BR		BIO 212 [LHC Kaumudi]		BIO 211 [LHC Kaumudi]		PHY 211 [LHC Kaumudi]		CHY211 [LHC Kaumudi]		MAT 201 Tutorial [TG1 : LHC 105] [TG2 : LHC 106]			
					IDC (W) 212 [LHC+BSB computer lab]																			
Thursday			CHY212 [LHC Kaumudi]		BIO 212 [LHC Kaumudi]		BIO 211 [LHC Kaumudi]		PHY 211 [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			BIO 212 [LHC Kaumudi]								BR		DSC 211 [LHC Bhaskara] / EES 211 [LHC Kaumudi]		PHY 212 [LHC Kaumudi]		CHY211 [LHC Kaumudi]		Colloquium					
					IDC (F) 212 [LHC+BSB computer lab]																			

TG 3 and 4

Startine time	8:00	8:30	9:00	9:30	10:00	10:30	11:00	11:30	12:00	12:30	13:00	13:30	14:00	14:30	15:00	15:30	16:00	16:30	17:00	17:30	18:00	18:30	19:00	19:30
Monday	MAT 201 [LHC Kaumudi]		CHY212 [LHC Kaumudi]								BR		MAT 202 [LHC Kaumudi]		BIO 211 [LHC Kaumudi]		PHY 211 [LHC Kaumudi]		DSC 212 [LHC Bhaskara] EES 212 [LHC Kaumudi]					
					IDC (M) 212 [LHC+BSB computer lab]																			
Tuesday			CHY211 [LHC Kaumudi]		PHY 212 [LHC Kaumudi]		MAT 201 [LHC Kaumudi]				BR		MAT 202 [LHC Kaumudi]		DSC 211 [LHC Bhaskara] EES 211 [LHC Kaumudi]		HUM 211 [Bhaskara]		DSC 212 [LHC Bhaskara] EES 212 [LHC Kaumudi]					
Wednesday	PHY 212 [LHC Kaumudi]		CHY212 [LHC Kaumudi]								BR		BIO 212 [LHC Kaumudi]		BIO 211 [LHC Kaumudi]		PHY 211 [LHC Kaumudi]		CHY211 [LHC Kaumudi]					
					IDC (W) 212 [LHC+BSB computer lab]																			
Thursday			CHY212 [LHC Kaumudi]		BIO 212 [LHC Kaumudi]		BIO 211 [LHC Kaumudi]		PHY 211 [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]		PHY211 Tutorial [TG3 : LHC 107] [TG4 : LHC 106]			
Friday			BIO 212 [LHC Kaumudi]		MAT 201 Tutorial [TG3 : LHC 105] [TG4 : LHC 106]		EES211 Tutorial [TG3 : LHC 105] [TG4 : LHC 106] DSC212 Tutorial [TG3 : PSB 1104] [TG4 : LHC 108]		BIO 211 Tutorial [TG3 : LHC 105] [TG4 : LHC 106]		BR		DSC 211 [LHC Bhaskara] EES 211 [LHC Kaumudi]		PHY 212 [LHC Kaumudi]		CHY211 [LHC Kaumudi]		Colloquium		CHY211 Tutorial [TG 3 : LHC 107] [TG 4 : LHC 108]			
					IDC (F) 212 [LHC+BSB computer lab]																			