

Revised Class Time Table (Odd Semester)

Session: July - December 2023

Note: G1-Gallery 1; G2-Gallery 2; G3-Gallery 3

DAY	MOD/ SEM	DISCIPLINE	8.30 - 9.30	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30		1.30 - 2.30	2.30 - 3.30	3.30 - 4.30	4.30 - 5.30	
MONDAY	M.Tech I	CSE (PG Class Room)			PCSE103:MTK	PCSE102:AN		PCSE101:APS				
		WRH (PG ROOM)		PCEW102 AVP	PCEW103 MMG	PCEW1125 SMJ			PCE101 MMG			
		GET	PGET1109: ANK	PGET102:HDM	PGET103: RJD	PGET101:SRD			PGET171:SRB/RJD/HDM/ANK/SRD			
		FET (PG ROOM)		PFET1111: ABD				PFET104: AVM	PFET1122: SSM/ANI			
		DESIGN	PMMD101:ABP	LAB:PMMD171:ABP								
	M.Tech III	CSE	Project			PCSE312:PPS (230)			Project			
		WRH	PCEW371									
		GET	Project/Seminar						Project/Seminar			
		FET	PFET391 (PROJECT): ALL						PFET391 (PROJECT): ALL			
		DESIGN		PMCD311:DKB				LAB:PMCD313:SBR				
	Dip: Sem I	ET/CT/FP	DPH-105(MB)-126	DCH102:ANK (126)	DME104/DME174: DND			DMA103:GCR(126)				
		CO/CI/AM		DPH-105(MBB)-G2	DHSS101:MDB(126)	DMA103:GCR(126)			DME176: SJ/MNG/SCD/SRB			
		AM	DAMT102:DKB		LAB:DAMT172:DKB			DAMT101:SMR	LAB:DAMT171:SMR			
	Dip: Sem III	ET(125)	DECE301 (PKM); 125	DECE303 (ECE+CSE) RJC; 125	DECE302, ATP; 125	DECE305 (RJC); 125			DECE372, LAB ATP			
		CE DIP 3rd Sem (119)		DCE374 PJB, SMP Env Lab			DHSS302: KSB(119)			DCE301 BRS	DCE303 NLD	
		FP (235)	Lab: DFET373 (L): MAG/BJB				DHSS302: KSB(119)		DFET301: SKR	DFET302: SBR		
		CO(304)		DECE303 (ECE+CSE) RJC	DMA301: JKK (227)	DCSE301:TNS		DHSS302: PBC(227)	DCSE302:PKS			
		CI (227)		DIE303: KDS	DMA301: JKK (227)	DIE302: AKR		DHSS302: PBC(227)	DIE371 (LAB) DPS, BPC			
	Dip: Sem V	AM	DAMT301:BKS	LAB:DAMT371:BKS	DAMT304:SBR	LAB:DAMT374:SBR		DAMT302:SDN	LAB:DAMT372:SDN			
		ET	DECE501, ATP(123)	DECE513B, KKP(123)	DECE548B (LAB) NMD			DECE514B, NMD; 125	DECE502, KKP; 125			
		CE DIP 5th Sem (119)		DCE505 RMH	DCE502 SKR			DCE501 MMG	DCE503 YCO (121)			
		FP (234)			DFET572 (L): ABD/KLB				DFET504:ABD			
		CO(236)			DCSE503:APS	DCSE502:BKC		DCSE501:DKR	DCSE571 Lab:DKR			
	Dip: Sem VII	CI (303)		DEE511:RJD	DIE502: RKR	DIE503: DPD		DIE501: RKR	DIE572: RKR, ANB (LAB)			
		AM	DAMT595:SMR				DAMT503:DKB		DAMT501:DKB	LAB:DAMT571:DKB		
		ECE/IE (306)	UEE101:RJD		UMA101 : AAB/SDB				UEE171:RJD/IB	UEE171RJD/IB		
		CSE			UHSS101:BHB (G2)	UMA101 : AAB (G2)		Phys Lab (BB+RLH)	Phys Lab (BB+RLH)	Phys Lab (BB+RLH)		
		CE/FET	UMA101:SDB (G3)	UPH-101(G3)-SKS		UHSS101:MDB (G3)		UME101: SBS				
	Deg: Sem I	MCD	UMCD102:SDN	LAB:UMCD172:SDN				UHSS171: TNK/BHB	UHSS171: TNK/BHB		LAB:UMCD191:SDN	
		ECE (123)	UECE371(LAB), AGM				UCSE306:PSB		UECE301, AGM; 123	UECE303, ADM; 123	UECE305: JDHB	
		IE (301)	UPH-301 (303)-MB	UIE301: AKR	UIE302:KDS	UMA301: SMD		UIE303: TKM/JTD	UIE373: JTD, TKM, APN (LAB)			
		CSE(A) (228)		UCSE301:TNS	UMA302: DJS	UECE306 (PKM)		UCSE373 Lab: MTK			UCSE302:PJS	
		CSE(B) (229)		UCSE373 Lab: SJN		UMA302: DJS		UECE306 (PKM)	UCSE301:TNS	UCSE302:PJS		
		CE (121)		UCE 303 NLD	UMA301: SMD	UCE304 AVP		UCE372 AVP, SMP MT Lab (A)/UCE371 YCO,KHS Survey Lab (B)				
		FET (233)	UME302:HDM	UFET302: ANI	UFET301:SKR				UHSS371: BHB/TNK			
		MCD			UMCD302:BKS	LAB:UMCD302:BKS						
	Deg: Sem V	ECE (124)				UECE502, KKP; 124		UECE501 (SNB); 124			UECE503, ADM; 124	
		IE (303)		UIE571: DPS, APN(LAB)		UCSE504:DKR		UIE501: DPS	UIE502: GNR			
		CSE(A) (228)						UHSS501:KSB	UCSE503:RNM	UCSE513:PPS		
		CSE(B) (229)		UHSS501:KSB	UCSE503:RNM			UCE503 AKD	UCE502 RMH	UCE504 AKD/PJB		
		CE (122)		UCE501 JKB		UCE503 AKD		UFET574 (L): SSM/JDK				
		FET (234)		UFET505: SKR/MAG		UHSS501:PBC (234)						
		MCD	UMCD503:SBR	LAB:UMCD573:SBR	LAB:MCD591:SMR					LAB:UMCD512:BKS		
	Deg: Sem VII	ECE	PROJECT		UECE714B,HDC(124)							
		IE (301)	PROJECT						UIE711: SWK	UIE712: SWK/DPD	UIE713: JTD	
CSE(A) (230)		Project					UCSE715:PPS	UCSE701:AN	UCSE719:APS			
CSE(B) (230)		UCSE719:APS	UCSE701:AN	UCSE716:PKS		Project						
CE (122)		UCE791					UCE791					
FET (235)			UFET715: AVM	UFET701: ABD	UFET712: SSM		UFET714:SBR (233)	UFET791 (PROJECT): ALL				
MCD				LAB:UMCD712:SDN		UMCD792:BKS			LAB:UMCD573:RTB			

DAY	MOD/ SEM	DISCIPLINES	8.30 - 9.30	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	1.30 - 2.30	2.30 - 3.30	3.30 - 4.30	4.30 - 5.30	
TUESDAY	M.Tech I	CSE (PG Class Room)				PCSE101:APS	PCSE112:RNM	PCSE112:RNM			
		WRH (PG ROOM)		PCEW113 AKD	PCEW103 MMG	PCEW102 AVP	PCE101				
		GET		PGET102:HDM	PGET101:SRD	PGET103: RJD	PGET1109: ANK	PGET1105: SRB	PGET171:SRB/RJD/HDM/ANK/SRD		
		FET (PG ROOM)	PFET101: PKN	PFET102: RDK	PFET102: RDK			PFET103: SBR			
		DESIGN	PMCD173:BKS								
	M.Tech III	CSE		Project				PCSE312:PPS(236)	Project		
		WRH		PCEW371							
		GET		Project/Seminar					Project/Seminar		
		FET		PFET391 (PROJECT): ALL					PFET391 (PROJECT): ALL		
		DESIGN	PMCD311:DKB		PMCD311:DKB						
	Dip: Sem I	ET/CT/FP	DPH-105(MB)-126	DCH102:PJK(126)	DME176: SJI/MNG/SCD/SRB				DHSS101:MDB(126)		
		CO/CI/AM			DCH102:ANK(126)	DHSS101:TNK(126)	DMA103:JKK/GCR(126)	DME104/DME174: DND			
		AM		DAMT101:SMR				DAMT172(T):DKB	LAB:DAMT172:DKB		
	Dip: Sem III	ET(125)	DECE304, NMD; 125	DECE303 (ECE+CSE) RJC; 125	DECE302, ATP; 125	DECE301 (PKM); 125			DECE371 LAB (PKM)		
		CE DIP 3rd Sem (119)	DCE304 PJB	DCE303 NLD	DCE301 BRS	DCE302 ABD					
		FP (235)				DFET301: SKR (236)		DFET302:SBR	DFET303: MAG	DFET303: MAG	
		CO(304)		DECE303 (ECE+CSE) RJC	DHSS302: PBC(227)	DMA301: JKK(227)		DCSE302:PKS	DECE373 (ECE+CSE) LAB, RJC		
		CI (227)	DIE302: AKR	DIE304: BRB	DHSS302: PBC(227)	DMA301: JKK(227)		DIE372: AKR, ANB (LAB)			
	Dip: Sem V	AM	DAMT303:ABP	LAB:DAMT373:ABP				LAB:DAMT371:BKS		LAB:DAMT372:SDN	
		ET			DECE583B (LAB) KKP			DECE151A, BBP; 125	DECE514B, NMD; 125	DECE502, KKP; 125	
		CE DIP 5th Sem (119)	DCE573 YCO,SMP GeoTech Lab					DCE502 SKR	DCE504 JKB	DCE505 RMH	
		FP (235)		DFET503:SSM	DFET504:ABD	DFET501:PKN					
		CO(236)			DCSE504:SJN	DCSE512:PSB					
	Deg: Sem I	CI (303)	DIE502: RKR	DIE503: DPD	DEE511:RJD	DIE511: GNR (Seminar room)		DIE504: BRB (Seminar room)		DIE571: RKR, BPC (LAB)	
		AM	LAB:DAMT572:SBR		DAMT595:SMR			DAMT504:ABP			
		ECE/IE (306)		UPH-101 BNP	UEE101:RJD	UMA101 : DJS		Phys Lab (BB+BNP)	Phys Lab (BB+BNP)	Phys Lab (BB+BNP)	
		CSE		UPH-101 (G2)-RLH	UMA101 : DJS (G2)	UEE101:RJD		UME101: SBS	UME171: SJI/MNG/SCD/HDM		
		CE/FET		UEE101:RJD	UPH-101(G3)-SKS	UMA101:AAB/SDB (G3)		UEE171:RJD/HB	UEE171:RJD/HB	UHSS171: BHB/MDB	
	Deg: Sem III	MCD	LABUMCD174:SDN			UMCD101:ABP		LAB:UMCD172:SDN	LAB;UMCD171:ABP		
		ECE (123)	UECE301, AGM; 123	UECE303, ADM; 123	UECE302, AGM; 123	UECE304, RJC; 123		UCSE306:PSB	UCSE376 Lab:PSB		
		IE (301)	UIE302: KDS	UPH-301 (303)-MB	UMA301: AAB	UIE304: BK/DPD (303)		UIE301: AKR			
		CSE(A) (228)			UCSE303:MTK	UMA302: GCR		UCSE302:PJS	UCSE301: TNS		
		CSE(B) (229)	UCSE371 Lab: TNS			UCSE301: TNS		UCSE303:MTK	UCSE302:PJS		
		CE (121)	UME302:HDM	UCE304 AVP		UMA301: SMD		UHSS371 :TNK/MDB	UHSS371 :TNK/MDB	UCE372 AVP, SMP MT Lab (B)/UCE371 YCO,KHS Survey Lab (A)	
		FET (233)	UFET304: AVM	UME301:SRB	UFET303: ANI	UFET301:SKR		Lab: UFET372(L):ANI/KLB			
	Deg: Sem V	MCD	LAB:UMCD302:BKS					UMCD304:SBR	LAB:UMCD374:SBR		
		ECE (124)	UECE515C, ATP; 124	UECE516C, HDC; 124	UECE504, ADM; 124						
		IE (303)		UIE572: GNR, APC (LAB)		UCSE504:DKR					
		CSE(A) (228)	UCSE501:BKC	UHSS501:KSB				UCSE572 Lab:AKB		UCSE502:AKB	
		CSE(B) (229)		UCSE502:AKB	UHSS501:GNS			UCSE571 Lab:BKC		UCSE501:BKC	
		CE (122)	UCE501 JKB	UCE502 RMH		UHSS501:PBC(122)		UCE572 PJB,SMP Env Lab (A)/UCE591 AKD,KHS Survey Camp (B)			
		FET (234)		UFET502: PKN	UFET504: SSM	UFET504: SSM		UHSS501:PBC(234)	Lab: UFET573(L): RDK/BJB		
	Deg: Sem VII	MCD	LAB:UMCD573:RTB			UHSS501:KSB					
		ECE	PROJECT					UECE711A, SNB ; 124		UECE713, BBP; 124	
		IE (301)	PROJECT			UHSS701: GNS(301)			IE712: SWK/DPD	IE713: JTD	
		CSE(A) (230)		UCSE719:APS	UCSE701:AN	UCSE715:PPS		Project			
		CSE(B) (230)		Project				UCSE701:AN	UCSE719:APS	UCSE716:PKS	
		CE (122)			UCE711 (Elective) SMJ				UCE702 BRS	UCE701 SKR	
		FET (233)	UFET791 (PROJECT): ALL					UFET701: ABD	UFET712: SSM	UFET712: SSM	
	MCD	LAB:UMCD713:SBR						LAB:UMCD712:SDN	LAB:UMCD701:BKS		

Lunch Break

DAY	MOD/ SEM	DISCIPLINES	8.30 - 9.30	9.30 - 10.30	10.30 - 11.30	11.30 - 12.30	1.30 - 2.30	2.30 - 3.30	3.30 - 4.30	4.30 - 5.30		
WEDNESDAY	M.Tech I	CSE (PG Class Room)	PCSE173 Lab:MTK			PCSE101:APS	PCSE102:AN	PCSE172 Lab:AN				
		WRH (PG ROOM)		PCEW1125 SMJ	PCEW103 MMG	PCEW103 MMG	Audit AKD					
		GET	PGET1109: ANK	PGET102:HDM	PGET101:SRD	PGET1105: SRB	PGET171:SRB/RJD/HDM/ANK/SRD					
		FET (PG ROOM)		PFET104: AVM		PFET1111: ABD	PFET1122: SSM/ANI PFET102: RDK					
		DESIGN			PMCD173:BKS							
	M.Tech III	CSE		PCSE311:AN(236)	PCSE311:AN(236)		Project					
		WRH	PCEW371									
		GET	Project/Seminar									
		FET		PFET392 (SEMINAR): ALL			Project/Seminar					
		DESIGN	LAB:PMCD313:SBR									
	Dip: Sem I	ET/CT/FP		DCH102:ARM(126)	DME104/DME174: DND		DMA103:JKK(126) DCH102:PJK(126)					
		CO/CI/AM										
		AM										
	Dip: Sem III	ET(125)			DECE305 (RJC); 125	DECE304, NMD; 125		DECE373 (ECE+CSE) LAB, RJC				
		CE DIP 3rd Sem (119)	DCE301 BRS	DCE304 PJB	DCE303 NLD	DCE302 ABD						
		FP (235)	DFET374 (L): ANI/ABD									
		CO(304)		DCSE301:TNS	DCSE301(T):TNS	DMA301: SMD(227)		DFET310: ANI/ABD DFET302:SBR				
		CI (227)	DIE301: DPS	DIE303: KDS	DIE304: BRB	DMA301: SMD(227)		DECE373 (ECE+CSE) LAB				
	Dip: Sem V	AM	LAB:DAMT373:ABP									
		ET					LAB:DAMT375:DKB					
		CE DIP 5th Sem (119)	DCE575 RMH, ABD Transportation Lab									
		FP (235)	UFET501: RDK	UFET502: PKN	UFET504: SSM	UFET503: RDK (T)		DECE513B, KKP; 125 DECE501, ATP; 125 DECE515A, BBP; 125				
		CO(236)					DCE504 JKB DCE501 MMG					
	Deg: Sem I	CI (Seminar room)	DIE503: DPD	DIE511: GNR	DIE502: RKR	DEE511:RJD		UFET503: RDK Lab:UFET572(L): PKN/JDK				
		AM					DCSE502:DKR					
		ECE/IE (306)	UEE101:RJD	UPH-101 BNP	UME171: SJJ/MNG/SCD/HDM		DIE501: RKR					
		CSE		UPH-101 (G2)-RLH	UMA101 : AAB/SDB(G2)	UHSS101:BHB (G2)		LAB:DAMT572:SBR				
		CE/FET			UEE101:RJD	UMA101:AAB(G3)		UHSS101:TNK UHSS171: BHB/MDB UHSS171: BHB/MDB				
	Deg: Sem III	MCD	LAB:DAMT371:BKS			UMCD103:SMR	LAB:UMCD173:SMR		Phys Lab (BB+SKS) Phys Lab (BB+SKS) Phys Lab (BB+SKS)			
		ECE (123)	UECE303, ADM; 123	UECE304 , RJC; 123		UECE305: JDHB		LABUMCD174:SDN LAB:UMCD191:SDN				
		IE (301)	UIE371: AKR, BPC (LAB)									
		CSE(A) (228)	UECE306 (PKM)		UCSE374(T):PSB	UMA302:DJS		UIE301: AKR UIE303: TKM/JTD UIE304: BK/DPD				
		CSE(B) (229)		UCSE374(T):DKR	UMA302:DJS	UCSE303:MTK		UCSE303:MTK UCSE374 Lab:PSB				
		CE (121)	UMA301: SDB	UCE301 YCO	UCE302 SMJ	UCE302 SMJ		UECE306 (PKM) UCSE374 Lab:DKR				
		FET (233)	UME302:HDM	UME301:SRB	UFET302: ANI	UFET301:SKR		UCE373 SMJ,AJD Fluid Lab (B)/UCE374 NLD,KHS, Geology Lab (A)				
	Deg: Sem V	MCD	UMCD301:DKB	LAB:UMCD301:DKB	LAB:UMCD375:SDN		Lab: UFET373(L):ANI /KLB					
		ECE (124)	UECE516C, HDC; 124	UECE515C, ATP; 124	UECE503, ADM; 124	UECE501, SNB; 124		UMCD373:BKS				
		IE (303)		UIE511: BK	UIE502: GNR	UIE501: DPS		UECE574, LAB, ADM				
		CSE(A) (228)			UCSE571 Lab:BKC		UIE573: TKM, JTD, ANB (LAB)					
		CSE(B) (229)	UCSE502:AKB		UCSE572 Lab:AKB		UCSE502:AKB UCSE513:PPS					
		CE (122)	UCE503 AKD	UCE505 ABD	UHSS501:PBC(122)	UCE504 AKD/PJB		UCSE503:RNM UCSE514:SJN UCSE573 Lab(T):RNM				
		FET(234)	UFET501: RDK	UFET502: PKN	UFET504: SSM	UFET503: RDK (T)		UCE572 PJB,SMP Env Lab (B)/UCE591 AKD,KHS Survey Camp (A)				
	Deg: Sem VII	MCD	LAB:MCD591:SMR			LAB:UMCD511:ABP/ LAB:UMCD513:SDN		UFET503: RDK Lab:UFET572(L): PKN/JDK				
		ECE	PROJECT				UHSS701: GNS (123)		LAB:UMCD571:SMR LAB:UMCD512:BKS			
		IE (301)	PROJECT			UHSS701: GNS (301)		UIE711: SWK		UECE713, BBP; 124		
		CSE(A) (230)		UCSE719:APS	UCSE715:PPS		UCSE713:PJS		UIE712: SWK/DPD UIE713: JTD			
		CSE(B) (230)			Project		Project					
		CE (122)										
		FET (233)	UFET791 (PROJECT): ALL									
	MCD	UMCD711:DKB										

Lunch Break

