

GENERAL TIME TABLE
Session: July - Dec 2020 ; Wef : August 24, 2020

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	
M O N D A Y	Dip: Sem I	ET/CT/FP	DMA103:SDR(126)	Lab: DME176: Workshop Practice - HDM/MNG/SII			DHSS101: BHB (126)	DPH105:SKS (126)			
		CO/CI/AM		DME104: HDM (126)	DCH102: ANK (126)	DMA103:JKK(126)	Lab:DCH172: JTS				
		AM	DAMT105 :DKB								
	Dip: Sem III	ET	DECE301:PKM(125)	Measurement and Inst. Lab : DECE374: NMD/RNB			DHSS302: PBC ()	DECE302:AGM(AGM)	DECE304:NMD(125)	DECE303:PKM (125)	
		CT(119)	DCE-304: OMP		DMA301: AAB (227)			DCE302:YCO	DCE303: NLD	DCE-301: BRS	
		FP			DFET301: EBH (235)			Lab: DFET373 (L): EBH/BJB			
		CO			DMA301: AAB (303)	DCSE301:TNS(228)	DHSS302: KSB (303)	DCSE302:PKS(228)	DECE303:PKM (125)		
		CI			DMA301: AAB (303)	DIE303:SWK (303)		DIE302:AKR (303)	DIE301:JTD (303)		
		AM		DAMT305 : SBR	DAMT302 : SDN	DAMT304 :ABP		Lab: DAMT375 : SBR			
	Dip: Sem V	ET				Et-503:ADM (123)	Et-505:NMD (123)	Et-502:ATP (123)	Et-504:BBP (123)		
		CT(121)	CT506: OMP (119)	CT504: JKB	CT502: AKD	CT501: RMH	CT502(L): AKD/AJD			CT505: ABD	
		FP		Lab: FPT-505(L) : ABD/KLB		FPT-505: ABD (235)	FPT-501: ANI /AVM (235)				
		CO	CO-504:RNM(229)	CO-502:JIN(229)	CO-501:MTK(229)	CO-503:PIJ(229)	LAB: CO-501(MTK/ASR)-LAB1				
		CI	CAI-501:SNB/BRB (IE S. Hall)	CAI-503:BRB/DPS (IE S. Hall)	CAI-504:KDS (IE S. Hall)	CAI-506:AKR (IE S. Hall)	CAI-505:DPS (IE S. Hall)	CAI-504 (L): KDS/APN			
		AM	AMT-505 :YSS	AMT-501 :SMR	AMT-503 :NWF	AMT-502 : SDN	Lab: AMT-504: SBR	Lab: AMT-599			
	Deg: Sem I	ECE/IE	Lab: UEE171: SRD/HB		UPH101 : SKS (G1)	UHSS101: TNK (G1)	Lab: PH171 (L): MBB/BDB				
		CSE		UEE101: SRD (G2)	UPH101 : BNP (G2)	UMA101 : AAB (G2)	Lab: UHSS171: BHB/TNK				
		CE/FET		UPH101: UMBB (G3)	UEE101: BH (G3)	UMA101:DJS (G3)	Lab: UME171 : Engineering Workshop - HDM/MNG/SII				
		MCD	UMCD 103 : SMR	Lab: UMCD 174 : SDN	UHSS101: BHB		Lab: UMCD 174 : SDN				
	Deg: Sem III	ECE(123)	UECE304: ADM	UECE302: AGM	UECE301:ATP		UCSE306:PSB(230)	UCSE376(PSB/SWB):CS LAB2			
		IE	UIE302:KDS (227)	UIE301:AKR(227)	UIE303:BK (227)	UMA301: SMD (227)	UIE371 (L): AKR/BPC				
		CSE	UCSE301:AN(230):A	UECE306:PIJ(230):A	UCSE303:RIP(230):A	UMA302: GCR(230)	UCSE373(RIP/NMB):A(IT LAB1)				
		CSE		UCSE374:DKR(304):B	UCSE301:AN(304):B	UMA302: GCR(230)	UCSE302:AN(304):B	UECE306:PIJ(304):B	UCE304: SMJ		
		CE(122)	UCE301: YCO(121)	UCE302: ABP	UMA301: SMD	UCE303: NLD	UFET301:SKR (234)				
		FET	UME302: AKK (233)		UFET302: ANI (233)	UME301: ME (233)	Lab: UMCD 391 :YSS				
	Deg: Sem V	MCD	UMCD 304:SBR	UMCD 303 :YSS	UMCD 301 : DKB	Lab: UMCD 301 : DKB	Lab: UMCD 375:SDN				
		ECE(124)	EC501:SNB	IE506: RID	EC502:ADM	IE501:ATP	HUS01: PBC				
		IE	LAB : IE574:JTD/ANB		IE504:JTD(301)	IE503:SNB/JTD (301)	IE501:BRB (227)	IE502:TKM (227)	IE505:SWK (227)		
CSE			CS571(PKS/SWB)-LAB2		CS513:DKR(304)	IE501:DPS(306)	CS502:RNM(230)				
IT			ITS03:BKC(306)	ITS04:BKC(306)	HUS01: KSB(306)	IE501:DPS/BRB(306)	ITS02:AKB(306)				
CE		CE501: JKB(122)	CE504: PJB(119)	CE502: RMH(119)		CE503: BRS(122)					
Deg: Sem VII	FET		FPT501: SKR (234)	HUS01: KSB (234)	FPT503: PKN (234)	Lab:FPT572(L): PKN/JDK					
	MCD	BMD 171501 :BKS		Lab: BMD 171515: BKS		Lab: BMD 171501*:ABP					
	ECE (125)		EC710:SNB	EC714:HDC	EC711:BBP	EC713:BBP (124)	Lab: BMD 171503 : DKB				
	IE	IE711:SNB/DPS (301)	IE712:TKM (301)	IE791: Major Project-I (All)			IE702:SWK	IE701:BK	IE703:KDS		
	CSE		CS711:PPS(VCR)	CS718:NJM(VCR)	CS717:JIN(VCR)	PROJECT LAB					
	IT	IT701:NJM(228)	IT702:HKK(228)	IT714:AKB(228)		PROJECT LAB					
Deg: Sem VII	CE	CE791: Major Project-I(All)			CE701: SKR(119)	CE716:OMP(121)					
	FET	FPT791 (PROJECT): ALL									
	MCD		BMD 171701 : NWF	Lab: BMD 1717E032 :SBR		CE714:AVP (122)					
						CE717:OMP(121)	CE714:AVP (122)	CE711: MMG(122)			
					FPT703: EBH (233)	FPT701: ABD (233)	Lab: BMD 1717E03*:ABP				

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W E D N E S D A Y	Dip: Sem I	ET/CT/FP	DCH102 : ANK (126)	Lab: DME174: Engineering Drawing (231 & 232)				DPH105:MBB(126)	DCH102: GND(126)			
		CO/CI/AM	DCH102 : PJK(126)	DPH105:BNP(126)	DHSS101: TNK (126)	DMA103:JKK(126)	Lab: DME174: Engg. Drawing (231 & 232)					
		AM	Lab: DAMT175 :DKB							Lab: DAMT175 :DKB		
	Dip: Sem III	ET	DECE303:PKM (125)	DECE301:LAB-1(HDC/RDB)		DECE301:PKM		Lab: DAMT371 : YSS				
		CT(119)		DCE-302: YCO				DECE304 :NMD (125) DECE302:AGM(123)				
		FP			DFET302: SBR(234)	DFET301: EBH (235)		DCE-301: BRS DCE-303: NLD				
		CO	DECE303:PKM(125)	DCSE301:TN5(228)		DMA301: SMD(301)		Lab: DFET371 (L): EBH/KLB				
		CI	DIE374 (L): BRB/APN			DMA301: SMD(301)		DIE301:JTD DIE304:BRB				
		AM	Lab: DAMT302 : SDN				Lab: DAMT373 : SDN		DAMT371 : YSS			
	Dip: Sem V	ET	Et-505:NMD (123)						Et-503:HDC (123) Et-501:PKM(123)			
		CT(121)	CT-503: SKR(119)		CT-504: JKB		CT-501(L): RMH/KHS		CT-503(L): SKR/KHS			
		FP		FPT-505: ABD (235)	FPT-501: ANI /AVM(235)				Lab: FPT-501(L) : AVM/ANI/IDK			
		CO	LAB : CO-503(PJS/ASR)-LAB1				CO-502:SIN(229)		CO-505:DKR(229) CO-506:PSB(229)			
		CI	CAI-504:KDS(301)	CAI-505:DPS (301)	CAI-502: SRD (301)				CAI-505 (L): DPS/ANB			
		AM	AMT-505 :YSS		AMT-505 :YSS		Lab:AMT-503 :NWF		Lab: AMT-501 :SMR			
	Deg: Sem I	ECE/IE	UME101: HDM (G1)	UEE101: BH (G1)	UPH101 : MBB (G1)	UMA101 : AAB (G1)		Lab: UHSS171: BHB/TNK				
		CSE		UPH101 RLH(G2)	UMA101 : DJS(G2)	UHSS101: BHB(G2)		Lab: UEE171: RID/HB				
		CE/FET		UPH101: SKS (G3)	UMA101:AAB(G3)	UEE101: SRD (G3)		Lab: PH171: RLH/BDB				
		MCD	UMCD 102 : NWF	UMCD101 : ABP	Lab:UMCD 173 : SMR				Lab: UMCD 172 : NWF			
	Deg: Sem III	ECE (123)		UECE304:HDC	UECE302:AGM	UECE303:AGM		Microprocessor Lab: ATP				
		IE	UIE303:BK (303)	UIE301:AKR (303)	UIE304:JTD(303)	UPH301: (303)		UIE372 (L): KDS/APN				
		CSE	UCSE371(AN/AID):AIT LAB1				UMA302:DJS(230)		UCSE302:GCR(230):A UCSE303:RJP(230):A			
		CSE	UCSE374(DKR/SWB):B(CS LAB2)				UMA302:DJS(230)		UECE306:PJS(304):B UCSE301:AN(304):B			
		CE(121)	UMA301: SDB	Lab: UHSS371: BHB/TNK		UCE302: ABP		UCE304: SMJ				
		FET	UME302: AKK (233)	Lab: UFET372(L):ANI/KLB		UFET301:SKR (234)		UFET303: ANI (234)				
		MCD	Lab: UMCD 374:SBR		Lab: UMCD 391 :YSS				Lab: UMCD 375:SDN			
	Deg: Sem V	ECE (124)	EC501:SNB	IE506: RID	IE501:ATP	HU501:GNS		Lab: UMCD 373: YSS				
		IE	IE505:SWK (227)	IE503:SNB/JTD(227)	IE502:TKM(227)	HU501: KSB (227)		LAB : IE573:SNB/JTD/BPC				
CSE		CS502:RNM(304)	CS501:PKS(304)	HU501: KSB(304)	CS513:DKR(304)		CS503:TN5(228)					
IT		ITS02:AKB(306)	ITS01:MTK(306)	HU501: GNS(306)	ITS03:8KC(306)		ITS72(AKB/NMB): IT LAB1					
CE(121)		CE502: RMH(122)	CE503: BRS(119)	CE504: PJB	CE501: JKB(119)		HU501: KSB					
FET		FPT502: RDK (234)	FPT504: AKK (234)	Lab: FPT573(L): AKK/BJB				Lab: BMD 171502 :BKS				
MCD		BMD 171501 :BKS		BMD 171502 :BKS		BMD 171502 :BKS		Lab: BMD 171502 :BKS		Lab: BMD 171514 : SDN		
Deg: Sem VII	ECE (125)	EC712:ADM	EC713:BBP	EC713:BBP	EC714:HDC		EC713:BBP EC711:BBP					
	IE	IE791: Major Project-I (All)				IE701:8K (IE S. Hall)		IE712:TKM IE702:SWK				
	CSE	CS717:SIN(VCR)		CS718:NJM(VCR)		CS715:PPS(VCR)		PROJECT LAB				
	IT	IT717:NJM(230)	IT702:HKK(230)	IT714:AKB(230)				PROJECT LAB				
	CE(122)		CE714: AVP	CE711: MMG	CE701: SKR		CE702: PJB CE702: PJB					
	FET		FPT703: EBH (233)	FPT702: RDK (233)	FPT701: ABD (233)		FPT712: SSM (235) / FPT711:SBR (233) FPT791 (PROJECT): ALL					
	MCD	Lab: BMD 1717E031 :DKB		Lab: BMD 1717E032 :SBR				BMD 171701 : NWF		Lab: BMD 171713	Lab: BMD 171701 : NWF	

Lunch Break

Faculty Seminar

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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	
T H U R S D A Y	Dip: Sem I	ET/CT/FP	Lab: DME176: Workshop Practice: HDM/MNG/SJI			DMA103:JKK(126)	DME104: HDM (126)	DME104: HDM (126)	DCH102 : ARM(126)		
		CO/CI/AM	DCH 102: GND (126)	DME104: HDM(126)	Lab: DME174: Engg. Drawing (231 & 232)			Lab: DPH175: BDB			
	Dip: Sem III		DAMT104:SMR		DECE305: HDC (125)	EDC Lab: DECE372:AGM/MNS					
		ET									
		CT(119)				DMA301: SMD (303)			DCE-301: BRS	DCE-303: NLD	
		FP			DFET302: SBR (235)	DFET303:EBH (235)					
		CO	DCSE372(PKS/SWB):LAB2			DMA301: SMD (303)					
		CI	DIE303:SWK(303)	DIE302:AKR(303)	DMA301: SMD (303)				DCSE301:TNS(228)		
	Dip: Sem V	AM	DAMT371 : YSS								Lab: DAMT373 : SDN
		ET	Lab: Et-501 : Communication Engg.-II (PKM/RJB)			DECE503:HDC (125)					
		CT(121)		CT-501: RMH	CT-502: AKD	CT-503: SKR		Et-504:BBP (123)	Et-507:NMD (123)	Et-501:PKM (123)	
		FP		FPT-502: PKN (235)	Lab: FPT-504(L) : SSM/JDK						
		CO	CO-502:SIJ(229)	CO-504:APS(229)	CO-501:MTK(229)	CO-503:PIJ(229)					
		CI	CAI501 (L): SNB/BRB/BPC				CAI-502: SRD (IE S. Hall)				
	Deg: Sem I	AM	Lab: AMT-502 : SDN		Lab: AMT-501 :SMR						
		ECE/IE		UHSS101: BHB (G1)	UMA101 : DJS (G1)	UEE101: RID (G1)		Lab: UME171 : Engineering Workshop: SRB/MNG/SJI			
		CSE		UEE101: BH (G3)	UMA101 : JKK (G2)	UPH101 : UMBB (G2)		Lab: UEE171: RID/HB			
		CE/FET		UMA101:GCR (G3)	UEE101: BH (G3)	UHSS101: TNK (G3)		Lab: UHSS171: BHB/TNK			
		MCD		UMCD 103 : SMR	Lab: UMCD 174 : SDN			Lab: UMCD 191: SMR			
	Deg: Sem III	ECE (123)	UECE304 (HDC/ADM)	UECE:302:AGM	UCSE306:PSB(123)	UECE301:ATP		Devices and Network lab:UECE371 (AGM/RJB)			
		IE	UIE301:AKR (301)	UIE303:BK(301)	UMA301: SMD(301)	UPH301: (301)		UIE302:KDS (227)	UIE304:JTD(227)	GD: UHSS301: BHB/TNK	
		CSE			UCSE301:AN(230):A	UMA302: DJS(230)		UCSE303:RJP(230):A	UECE306:PIJ(230):A		
		CSE	UCSE301:AN(304):B	UCSE303:RJP(304):B	UCSE302:GCR(304):B	UMA302: DJS(230)		UCSE371(AN/AJD):B(IT LAB1)			
		CE(119)	UCE304: SMJ	UCE302: ABP	UCE301: YCO	UMA301: AAB		UCE371 (L): YCO/KHS			
		FET	UFET303: ANI (234)	Lab: UFET373(L):ANI /KLB				UFET302: ANI (233)	UFET304: AVM (233)		
	Deg: Sem V	MCD			Lab: UMCD 374:SBR			Lab: UMCD 374:SBR			
		ECE (124)	EC501:SNB	IE501:ATP	IE506: RID	HU501: KSB		Control Theory Lab: EC573 (RID/RDB)			
		IE	IE502:TKM (227)	IE501:BRB(227)	IE504:JTD(227)	IE505:SWK(227)		LAB : IE571:BRB/APN			
CSE			IE501:DPS(306)	CS503:TNS(228)	HU501:GNS(304)		CS513:DKR(304)				
IT		IT501:MTK(306)	IE501:DPS/BRB(306)	IT503:BKC(306)	HU501: PBC(306)		IT502:AKB(306)				
CE(122)		CE502: RMH(121)	CE573 (L):JKB/SMP				CE574 (Survey Camp):YCO(KHS/AJD/SMP)				
FET			FPT501: SKR (234)	HU501: GNS (234)	FPT503: PKN (234)		Lab: FPT571(L): RDK/BJB				
Deg: Sem VII	MCD	BMD 171503 : DKB	BMD 171503 : DKB	Lab: BMD 171502 :BKS	Lab: BMD 171502 :BKS		Lab: BMD 171515: BKS				
	ECE (125)	EC712:ADM		EC711:BBP							
	IE	IE791: Major Project-I (All)			IE791: Major Project-I (All)						
	CSE		CS711:PPS(VCR)	CS717:SIJ(VCR)	CS715:PPS(VCR)		IE702:SWK (301)	IE711:SNB/DPS(301)	IE703:KDS(301)		
	IT	IT717:NIJ(230)	IT702:HKK(230)	PROJECT LAB			PROJECT LAB				
	CE(122)	CE702: PJB	CE702: PJB	CE701: SKR			CE716: OMP	CE717: OMP	CE791: MAJOR PROJECT-1		
	FET	FPT712: SSM (235) / FPT711:SBR (233)	FPT703: EBH (233)	FPT702: RDK (233)	FPT701: ABD (233)		FPT791 (PROJECT): ALL				
	MCD	Lab: BMD 171701 : NWF			Lab: BMD 171713			Lab: BMD 1717E03*:ABP		Lab: BMD 1717E031 :DKB	

