## CLASS TIME-TABLE :: SESSION - JULY TO DECEMBER 2024 (ODD)

A. Control				CEA	SS TIME-TABLE C	ESSION - JULY 10	DEC	EINDER 2024 (ODD)	Note: G1 - Gunery 1, G2 - Gunery 2, G3 - Gunery 3			
DAY	MOD/ SEM	DISCIPLINES	08:30 - 9:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30		13:30 - 14:30	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30	
Section of sections		CSE (PG Class Room)										
<b>~</b>		WRH (PG ROOM)					1					
	PG:	GET					1					
	1st Sem	FET (PG ROOM)					1					
		DESIGN					1					
		CSE (PG Class Room)		PCSE312:PPS	Proje	ct Lab	1		Project Lab			
		WRH		1 CSE312.113	Tioje	I ao	+ +		1 Toject Lab			
	PG:						┪┝					
	3rd Sem	GET FET		l PFET391-PRОЛ	ECT. ALI		┪┝		PFET391-PROJECT:ALL			
			DI (CD211 DVD	PFE1391-PROJI	ECT:ALL	1						
		DESIGN	PMCD311:DKB				4		PMCD313-LAB:SBR			
	Diploma:	ET/CT/FP					4					
	1st Sem	CO/CI/AM					╛┡					
		AM					1					
		ET(125)	DECE301:PKM;125	DECE303:RJC;125	DECE302:ATP;125	DECE305:RJC;125						
			BECESOTA RIVI,123	(ECE & CSE)	· ·	BECE303.163 C,123	<b>.</b>					
<b>1 1 1</b>		CE DIP 3rd Sem (119)		DCE374:OMP & SMP	DCE374:OMP & SMP		<b>.</b>	DHSS302:KSB;119	DCE303:NLD	DCE302:ABD		
M		FP (235)		DFET373-Lab:AVM & ANI & BJB		DFET301:SKR;PG-Room	J⊤ L	DHSS302:KSB;119	DFET302:SBR			
	3rd Sem	СО		DECE303:RJC;125	DCSE301:AKB;304	DMA301:JKK;304	L	DHSS302:PBC;227	DCSE302:PKS;304			
		GT (227)	DIE202 AMB	(ECE & CSE)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	· ·	- U -		•	DDC 0 DDC		
		CI (227)	DIE302:AKR	DIE303:KDS	D 11 (T20 1 CDD	DMA301:JKK;304	NI	DHSS302:PBC;227	DIE371-LAB			
O		AM	DAMT301:SMR	DAMT371-LAB:SMR	DAMT304:SBR	DAMT374-LAB:SBR	11/	DAMT302:SDN	DAMT372			
		ET	DECE515A:BBP;125	DECE513B:KKP;123		B-LAB:NMD	C	DECE514B:NMD;125	DECE501:ATP;123	DECE502:KKP;125		
		CE DIP 5th Sem (119)	DCE501:BRS	DCE504:JKB	DCE503:SKR		<b>-</b>   ~		DCE575:RMH & AJD	DCE575:RMH & AJD		
<b>3</b> T	Diploma: 5th Sem					B:ABD & KLB	-H		DFET504:ABD			
N		CO		DCSE512:PSB;236	DCSE504:SJN;236	DCSE501:DKR;236	╛		DCSE573:RNM;			
		CI (303)		DEE511:RJD	DIE502:RKR	DIE503:DPD		DIE501:RKR	DIE572-LAB:			
		AM	DAMT503:DKB		DAMTS	595:SMR	Ъ	DAMT501:DKB	DAMT571	-LAB:DKB		
_		ECE/IE (306)					$ \mathbf{B} $					
D	Degree:	CSE					p					
_	1st Sem	CE/FET					1					
		MCD	UMCD102:SDN	UMCD172-LA	AB:SDN		$\mathbb{E}$	UHSS171-LAB:TNK & BHB	UHSS171-LAB:TNK & BHB		UMCD191-LAB:SDN	
		ECE (123)	UECE3	371-LAB:AGM	UECE305:JDHB;123	UCSE306:PSB;123	7.	UECE301:AGM;123	UECE303:ADM;123			
A		IE (301)		UIE301:AKR	UIE302:KDS	UMA301:SMD;301	A	UIE303:TKM/ JTD	UIE373-LAB:JT	D/ TKM & APN		
1		CSE(A)		UCSE303:RJP;228	UMA302:MATHS;228	UCSE301:TNS;228	17		UCSE373-LAB:RJP;			
	Degree:	CSE(B)		UCSE301:TNS;229	UCSE303:RJP;229	UMA302:MATHS;229	K	UECE306:PKM;230		UCSE371-LAB:TNS;		
	3rd Sem						1	UCE372:AVP & SMP;(A)/	UCE372:AVP & SMP;(A)/			
$\mathbf{V}$		CE (121)	UME302:HDM	UCE303:NLD	UMA301:SMD;121	UCE304:AVP	-	UCE371:YCO & KHS;(B)	UCE371:YCO & KHS;(B)	UCE302:SMJ		
1		FET (233)		UME302:HDM	UME301:SRB	UFET301:SKR		UFET302:ANI	, , ,	UHSS371-LAB:BHB & TNK	UHSS371-LAB:BHB & TNK	
		MCD	UMCD302:BKS	UMCD372-LA			1					
		ECE (124)		22.23,2 2		UECE502:HDC;124	1 ├		UECE501:SNB;124	UECE503:ADM;124		
		IE (303)		UIE571-LAB:DI	PS & APN	0202302.1120,121	1	UIE501:DPS	UIE502:GNR	UCSE504:DKR		
		CSE(A)			UCSE573-LAB:APS;		1	UCSE503:APS;228	UCSE501: BKC;228	UCSE502:AKB;228		
	Degree:	CSE(B)	UCSE514:SJN;229		UCSE572-LAB:AKB;		1	UCSE502:AKB;229	UCSE501: BRC,228	UCSE501:BKC;229		
	5th Sem	CE (122)	UCE502:RMH	UCE505:PJB	UHSS501:PBC;122	UCE503:AKD	+ +	UCE504:OMP	UCE505:PJB	UCE501:JKB		
			UCE302:RMH		UHSS301:PBC;122	UCE303:AKD	+ +	UCE304:OMP	UFET574-LAB:			
		FET (234)	LD (CD 502 CDD	UFET505:SKR/ MAG	AD.CDD	LD ACD 512 DVC	4 -	LIMCD501		SBK/ SSW/ JDK		
		MCD	UMCD502:SBR	UMCD572-LA		UMCD512:BKS	<b>-</b>	UMCD591				
		ECE	PROJECT	UECE714B:HDC; LAB-1	UHSS701:KSB;124	THIGGER WOD 20:	-{ }	THE 511 CWW	PROJECT	LHEGIA IND		
		IE (301)		PROJECT		UHSS701:KSB;301	<b>↓</b>	UIE711:SWK	UIE712:SWK Project Lab	UIE713:JTD		
	Degree:	CSE(A)	_	Project Lab	T	UCSE715:PPS;230	4					
	7th Sem	CSE(B)	Pr	roject Lab	UCSE716:PKS;230	Project Lab	4		Project Lab			
		CE (122)					4				UCE701:SKR	
		FET (235)		UFET715:AVM	UFET701:ABD;234	UFET712:SSM;234	<b>↓</b> ↓	UFET714:SBR;234	UFET791-PR	OJECT:ALL		
		MCD				UMCD712-LAB:SDN		UMCD7	92:BKS			
_	·		·		·	I L'A-A CT I I IV		·				

## CLASS TIME-TABLE :: SESSION - JULY TO DECEMBER 2024 (ODD)

Rangovi Bosoumo	)			CLA	35 IIVIE-TABLE :: 5	ESSION - JULY 10	DE	CEMBER 2024 (ODD)		Note: G1 = Gattery 1; G2 =	Gunery 2, G3 – Gunery 3
DAY	MOD/ SEM	DISCIPLINES	08:30 - 9:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30		13:30 - 14:30	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30
State - Chick and the state of the state and the state of the	, ,	CSE (PG Class Room)									
~		WRH (PG ROOM)									
	PG:	GET									
	1st Sem	FET (PG ROOM)									
		DESIGN									
					Project Lab	ļ			DCCE212.DDC		
		CSE (PG Class Room)			Floject Lab				PCSE312:PPS		
	PG:	WRH									
	3rd Sem	GET		DEPENDENT DROVE					DEPENDENT NO SECOND SEC		
		FET		PFET391-PROJE		1			PFET391-PROJECT: ALL	1	
		DESIGN	PMCD311:DKB		PMCD311:DKB						
	Diploma:	ET/CT/FP									
	1st Sem	CO/CI/AM									
	150 50111	AM									
<b>T</b>		ET(125)	DECE304:NMD;125	DECE303:RJC;125(ECE & CSE)	DECE301:PKM;125	DECE302:HDC/ ATP;125			DECE371	-LAB:PKM	
$\mathbf{T}$		CE DIP 3rd Sem (119)	DCE302:ABD	DCE301:YCO	DCE303:NLD	DCE304:OMP		DHSS302:KSB;119			
	D' 1	FP (235)				DFET301:SKR;PG-Room		DHSS302:KSB;119	DFET303:AVM/ ANI		
	Diploma:	CO		DECE303:RJC;125	DCGE201 AVD 204	DM 4 201 HVH 227		DUIGG202 BBG 227	DCGE202 BVG 204		
	3rd Sem	СО		(ECE & CSE)	DCSE301:AKB;304	DMA301:JKK;227		DHSS302:PBC;227	DCSE302:PKS;304		
$\mathbf{U}$		CI (227)		DIE302:AKR	DIE304:BRB	DMA301:JKK;227	TI	DHSS302:PBC;227	DIE372-LAB	:AKR & ANB	
		AM	DAMT303:ABP	DAMT373-LA			70		-LAB:SMR		-LAB:SDN
		ET	BI III II			B-LAB:KKP	$\neg N$	DECE515A:BBP;125	DECE514:NMD;125	DECE516C:KKP;125	
		CE DIP 5th Sem (119)	DCE573:SKR & SMP	DCE573:SKR & SMP			<b>-</b>   * `	DCE504:JKB	DCE505:RMH	DCE502:ABD	
$\mathbf{E}$	Diploma:	FP (235)	DCES / S.SICK & SIVII	DFET503:SSM	DFET504:ABD	DFET501:PKN	$\exists C$	DCE304.3KD	DCE505.RWIII	BCE302.ABD	
	5th Sem  Degree: 1st Sem	CO		DCSE512:PSB;236	DIE1304.ABD	DCSE502:TNS;236	-	DCSE504:SJN;236	DCSE503:RJP:236		
		CI (303)	DIE502:RKR	DIE503:DPD	DIE504:BRB	DCSE302.1NS,230	-H	DIE511:GNR	,	B:RKR & BPC	
		AM		DIE303:DPD			_			S.KKK & BFC	
S			DAMT572-LAB:SBR		DAMT595:SMR		_	DAMT504:ABP	DAMT503-TUT:DKB		
3		ECE/IE (306)					В				
		CSE					_				
		CE/FET					-R				
<b>D</b>		MCD									
$\mathbf{D}$		ECE (123)	UECE301:AGM;123	UECE303:ADM;123	UECE302:AGM;123	UECE304:RJC;123	-E	UCSE376:P	SB;IT-Lab-1		
		IE (301)	UIE301:AKR	UIE304:DPD		UMA301:AAB;301		UIE302:KDS			
		CSE(A)		UCSE371:TNS;CSE-Lab-2		UMA302:GCR;228	$\Box$ A			UCSE302:APS;228	
	Degree:	CSE(B)		UCSE373:RJP;CSE-Lab-1		UECE306:PKM;230	-K	UCSE302:APS;229			
$\mathbf{A}$	3rd Sem	CE (121)	UME302:HDM	UCE304:AVP		UMA301:SMD;121	1/	UHSS371-Lab:BHB & MDB	UHSS371-Lab:BHB & MDB	UCE371:YCO & KHS(A)/	UCE371:YCO & KHS(A)/
		CE (121)	UME302.HDM	UCE304.AVF		OMA501.SMD,121		UHSS3/1-Lau.BHB & MDB	UH333/1-Lau.BHB & MDB	UCE372:AVP & SMP(B)	UCE372:AVP & SMP(B)
		FET (233)	UFET304:AVM	UME301:SRB	UFET303:ANI	UFET301:SKR		UFET372-LA	B:ANI & KLB		
		MCD			UMCD372	2-LAB:BKS		UMCD304:SBR	UMCD374	1-LAB:SBR	
Y		ECE (124)	UECE515C:ATP;124	UECE516C:KKP;124	UECE504:ADM;						
1		IE (303)		UIE572-LAB:GN		UIE511:BK	1	UIE503:TKM	UCSE504:DKR		
		CSE(A)	UCSE573-TUT:APS;228	UCSE513:HKK;228	UHSS501:KSB;228				UCSE571:BKC;CSE-Lab-1		
	Degree:	CSE(B)	CCSE373-1C1.7H 5,220	UCSE514:SJN;229	UCSE573-TUT:PPS;229	UHSS501:KSB;229			COSESTIBLE, CSE Eus I		
	5th Sem			00317.3311,227	0031373-101.113,227	01133301.K3B,223		UCE572:OMP & SMP(A)/	UCE572:OMP & SMP(A)/		
	Stil Still	CE (122)	UCE505:PJB	UCE502:RMH				UCE591:AKD & KHS(B)	UCE591:AKD & KHS(B)		
		EET (224)	LIEDESON TUT DDV	LIEUTEGO DIOL	LIPPETS A CDD / CCD f	THIS SOL PRO 224				D.DDV 6 DID	
		FET (234)	UFET503-TUT:RDK	UFET502:PKN	UFET504:SBR/ SSM	UHSS501:PBC;234		UFET504:SBR/ SSM		B:RDK & BJB	***************************************
		MCD	_	NO FERT	Amone in the	UMCD591:SMR	4			:MTK;MCD-Lab	UCSE505:MTK
		ECE		ROJECT	UECE714B:HDC;LAB-1	UHSS701:GNS;124	4	UECE711A:SNB;124	UECE713:BBP;124		
		IE (301)		ROJECT	UHSS701:GNS;301			UIE712:SWK	IE713:JTD	PRO	JECT
	Degree:	CSE(A)	UCSE701:AN;230	UCSE719:MTK;230		ct Lab	_		UCSE713:HKK;230	UCSE715:PPS;230	
	7th Sem	CSE(B)	Pı	roject Lab	UCSE711:RNM;230	UCSE701:AN;304		UCSE719:MTK;230			
	, thi Still	CE (122)					_]			UCE701:SKR	
		FET (233)		UFET791-PROJE	ECT:ALL		1	UFET701:ABD	UFET712:SSM	UFET712:SSM	
		MCD				3-LAB:SBR			UMCD712-LAB:SDN	UMCD771-LAB:BKS	
-		•	•	•		Institute of Technology V			•		

DCSE3 E301:DPS DAMT373-LAB:ABI DEC E502:ABD DCSE5 E503:SSM DCSE5	PFET392-SEMINAR:  I 72:PKS;IT-Lab-1 DE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	PMCD313-LAB:SBR  DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DCE303:NLD LAB:ANI DMA301:SMD;304 DMA301:SMD;304 DFET501:PKN
E301:DPS	PFET392-SEMINAR:  I 72:PKS;IT-Lab-1 DE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	PFET392-SEMINAR:  I 72:PKS;IT-Lab-1 DE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	PFET392-SEMINAR:  I 72:PKS;IT-Lab-1 DE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	PFET392-SEMINAR:  I 72:PKS;IT-Lab-1 DE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	PFET392-SEMINAR:  I 72:PKS;IT-Lab-1 DE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	PFET392-SEMINAR:  I 72:PKS;IT-Lab-1 DE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	72:PKS;IT-Lab-1 PIE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	PMCD313-LAB:SBR  DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	72:PKS;IT-Lab-1 PIE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	PMCD313-LAB:SBR  DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	72:PKS;IT-Lab-1 PIE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	PMCD313-LAB:SBR  DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	72:PKS;IT-Lab-1 PIE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DECE305: RJC;125  DFET374-L  DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	72:PKS;IT-Lab-1 DIE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DFET374-L DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	72:PKS;IT-Lab-1 DIE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DFET374-L DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	72:PKS;IT-Lab-1 DIE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DFET374-L DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	72:PKS;IT-Lab-1 DIE303:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DFET374-L DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	DES03:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	DES03:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DIE304:BRB  DCE503:SKR	DMA301:SMD;304 DMA301:SMD;304
E301:DPS	DES03:KDS P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DCE503:SKR	DMA301:SMD;304
DAMT373-LAB:ABI           DEC           E502:ABD         D           CT503:SSM         DCSE5	P E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2	DCE503:SKR	,
DEC E502:ABD D ET503:SSM DCSE5	E502:KKP;125 CE504:JKB DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2		DFET501:PKN
E502:ABD D CT503:SSM DCSE5	CE504:JKB  DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2		DFET501:PKN
ET503:SSM DCSE5	DFET571-LAB: ABD & RI 74:SJN;IT-Lab-2		DFET501:PKN
DCSE5	74:SJN;IT-Lab-2	DK & JDK	DFET501:PKN
E503:DPD D			DCSE504:SJN;236
	IE511:GNR	DIE502:RKR	DEE511:RJD
			DAMT502:SBR
	VT20.4 D X 0 422	TIGGERO ( DOD 100	THE CHARLE IN THE
303:ADM;123 UEC	,		UECE305:JDHB
Hon			ID (4.202.) (ATTIC 220
		,	UMA302:MATHS;228
UCSE302:APS;229 UCSE303:RJP;2		JMA302:MA1HS;229	UCSE301:TNS;229
A301:SDB U	CE303:NLD	UCE301:YCO	UCE302:SMJ
E302: HDM UF	FET301:SKR	UFET302:ANI	
CD301:DKB UMCJ	D371-LAB:DKB U	UMCD375-LAB:SDN	
502:HDC;124 UECI	E515C:ATP;124	UECE503:ADM;124	UECE501:SNB;124
Ţ	JIE511:BK	UIE502:GNR	UIE501:DPS
UCS	E513:HKK;304	UHSS501:GNS;230	
•			UHSS501:GNS;230
E503:AKD U	CE504:OMP	UHSS501:PBC;122	UCE501:JKB
T501:RDK	FET502:PKN	UFET504:SBR/ SSM	UHSS501:PBC;234
	II	· · · · · · · · · · · · · · · · · · ·	
ROJECT	PROJECT	LAB-1	UECE712:BBP;125
U	IE711:SWK		UIE713:JTD
	, · · L	Project Lab	
		·	
	UFET791-PROJECT:.	:ALL	
		UMCD711:DKB	
1	E503:AKD UGS UCS UCS IA301:SDB UG E302: HDM UF CD301:DKB UMCD 502:HDC;124 UECF UCS E503:AKD UG UT	UIE371-LAB:AKR & UCSE301:TNS;228 UCSE301:TNS;229 UCSE303:RJP;229 UCSE303:NLD  E302: HDM UFET301:SKR CD301:DKB UMCD371-LAB:DKB 502:HDC;124 UECE515C:ATP;124 UIE511:BK UCSE513:HKK;304  E503:AKD UCE504:OMP ET501:RDK UMCD572-LAB:SBR  ROJECT PROJECT UIE711:SWK E701:AN;230 UCSE719:MTK;230	UIE371-LAB:AKR & BPC

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13:30 - 14:30	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30
	PCSE311:SJN		
	TCSESTI.SJN		
	PFET391-PROJECT:ALL		
	PMCD3	312:ABP	
DECE304:NMD;123		RJC;(ECE+CSE)	
DHSS302:GNS;119	DCE301:YCO	D.D.D.D.D.D.D.D.D.D.D.D.D.D.D.D.D.D.D.	
DHSS302:GNS;119	DFET310:ANI	DFET302:SBR	
	DIE274.D	L RB & APN	
	DAMT375-LAB:DKB	KB & Al N	
DECE513B:KKP;125	DECE501:ATP;125	DECE515A:BBP;125	
DECES 13B.1111 ,123	BECE301.111,123	DCE505:RMH	
DFET503:SSM	DFET502:ABD/RDK;234	D CDC OF ITEMIT	
	DCSE501:DKR;236		
DIE501:RKR			
	DAMT572	2-LAB:SBR	
LHE201.AVD	LUE202.TVM/ ITD	LHE204-DDD	
UIE301:AKR UECE306:PKM;230	UIE303:TKM/ JTD UCSE301-TUT:TNS;230	UIE304:DPD	
CECE300.1 KW1,230	UCSE301-101.1N3,230	UCSE301-TUT:TNS;230	
UCE374:NLD & KHS(A)/	UCE374:NLD & KHS(A)/	CCSE301-1C1.11\(\dot{3},230\)	
UCE373:SMJ & SMP(A)	UCE373:SMJ & SMP(A)		
UFET373-LA	B:ANI & KLB		
UMCD373:BKS			
UECE574-	-LAB:ADM		
	M & JTD & ANB		
UCSE503:APS;228	UCSE501:BKC;228	UCSE502:AKB;228	
UCSE502:AKB;229	UCSE503:PPS;229	UCSE501:BKC;229	
		UCE591:AKD & KHS(A)/	UCE591:AKD & KHS(A)/
LIEETSO2 DDV	HEET572 I A	UCE572:OMP & SMP(B) B:PKN & JDK	UCE572:OMP & SMP(B)
UFET503:RDK UMCD571-LAB:SMR	UFE13/2-LA	UMCD512-LAB:BKS	
UECE713C:BBP;124	UECE711A:SNB;124	OWCD312-EAB.BK3	
	PRO	JECT	<u> </u>
	Project Lab		
UCSE716:PKS;304	UCSE719:MTK;304		
UCE714:OMP	UCE702:BRS		UCE720:PJB
UFET714:SBR	UFET715:AVM	UFET715:AVM	

TO TEXADO	<u> </u>			CL	ASS TIME-TABLE :: S	<u>ESSION - JULY TO</u>	
AY	MOD/ SEM	DISCIPLINES	08:30 - 9:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30	
[F]		CSE (PG Class Room)					
		WRH (PG ROOM)					
	PG:	GET					
	1st Sem	FET (PG ROOM)					
		DESIGN					
		CSE (PG Class Room)		PCSE311:SJN	PCSE312:PPS		
		WRH		T CSESTI.SULV	1 032312.113		
	PG:	GET					
	3rd Sem	FET		PFET391-PRO	IECT: ALI		
				11E1391-1RO	JECT.ALL		
		DESIGN					
	Diploma:	ET/CT/FP					
7	1st Sem	CO/CI/AM					
-		AM					
		ET(125)		DECE303:();125 (ECE & CSE)	DECE302:HDC/ ATP;125	DECE301:PKM;125	
		CE DIP 3rd Sem (119)		DCE372:ABD & KHS	DCE372:ABD & KHS		
I	Diploma:	oloma:		DECE303:();125		O CUD A ULE	
•	3rd Sem	FP (235)		(ECE & CSE)	DFET371-LAE	AB:SKR & KLB	
		СО		DCSE301:AKB:304	DCSE301-TUT:AKB;304	DMA301:SMD;304	
		CI (227)	DIE304:BRB	DIE303:KDS	DIE301:DPS	DMA301:SMD:304	
J		AM	DIESO4.BRB	DIE303.RD3	DAMT372-LAB:SDN	DW11301.5W1D,304	
,		ET			DECE572-	I VB·KKD	
	Diploma: 5th Sem	CE DIP 5th Sem (119)	DCE503:SKR	DCE504:JKB	DCE501:BRS	DCE505:RMH	
			DCE303:SKR		DCE301:BRS		
			DOGE 502 TNG 226	DFET502:ABD/ RDK;234	DCGE 502 D ID 226	DFET501:PKN	
		CO(236)	DCSE502:TNS;236	DCSE502:TNS;236	DCSE503:RJP;236	DCSE503:RJP;236	
		CI (Seminar room)		DIE511:GNR	DIE501:RKR	DIE504:BRB	
		AM	DAMT595:SMR			DAMT504:ABP	
	Degree: 1st Sem	ECE/IE (306)					
		CSE					
		CE/FET					
		MCD					
		ECE (123)		UECE301:AGM;123		UECE302:AGM;123	
)		IE (301)		UIE301:AKR	UMA301:SMD;301		
	Degree:	CSE(A)	UCSE374:PSB;CSE-Lab-2	1	JCSE374:PSB;CSE-Lab-2		
		CSE(B)	,	UCSE374:DKR;229	UMA302:GCR;229	UCSE302:APS;229	
	3rd Sem	em		UCE303:NLD	UCE301:YCO	UMA301:AAB;121	
					UME301:SRB	UFET303:ANI	
1		MCD	UMCD303:BKS	UMCD373:BKS	UMCD301:DKB	UMCD371-LAB:DKB	
		ECE (124)	UECE504:ADM;124 UECE516C:KKP;124		UECE503:ADM:124	UECE502:HDC;124	
		IE (303)	OLCESOT.ADM,124	UIE581-LAB:	,	UIE511:BK	
,		CSE(A)		UIE361-LAB:	UHSS501:KSB;228	UCSE513:HKK;228	
7	D			LICCESO2 DDG 220	UH555U1:K5B;228		
	Degree: 5th Sem	CSE(B)		UCSE503:PPS;228		UCSE514:SJN;230	
		CE (122)         UCE504:OMP         UCE502:RMI           FET (234)         UFET505:SKR/ MAG         UFET502:PKI		UCE502:RMH			
				UFET502:PKN	UFET501:RDK	UHSS501:PBC;234	
		MCD		UMCD511-LAB:ABP	UHSS501:GNS	UMCD591-LAB:SMR	
		ECE					
		IE (301)			PROJECT		
	n	CSE(A)	UCSE701:AN;230	UCSE719:MTK;230	Projec	et Lab	
	Degree:	CSE(B)		oject Lab	UCSE711:RNM;230		
	7th Sem	CE (122)		•		UCE714:OMP	
		FET(234)		UFET791-PRO	JECT:ALL	CCL, 17.01911	
		121(231)	l .	01 L1 / / 1-1 RO	V C - 1/1 1 L L		

13:30 - 14:30	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30
	D :		
	Project Lab		
	PFET391-PROJECT:ALL		
		312:ABP	
	TimeBu		
	DECE374-	LAB:NMD	
DHSS302:GNS;119	DCE301:YCO		
DHSS302:GNS;119	DFET303:AVM/ ANI	Co-curcicular activites	
DHSS302:PBC;227			
DHSS302:PBC;227			
	DAMT375-LAB:DKB	I	
DECE514B:NMD;125	DECE513B:KKP;125	DECE513A:BBP;125	
		DCE502:ABD	
	DFET504:ABD	Co-curcicular activites	
	DIE574-LAB	:BRB & APN	
UHSS371:GD & MDB	UHSS371:GD & MDB	UCSE306:PSB;123	
CHSS5/1.GD & MDB	UHSS3/1.GD & WIDB	UCSE300.FSB,123	
UCSE302:APS;228			
UECE306:PKM;229		UCSE374:DKR;CSE-Lab-2	
OBOES OUT INITIAL	UCE302:SMJ	C CELET HEIR GEEL Ent 2	
UFET304:AVM		UFET302:ANI	
		UMCD391	-LAB:BKS
UECE571-	-LAB:SNB		
UIE503:TKM	UIE502:GNR	UIE501:DPS	
			Co-curcicular activites
	UCSE573:PPS;CSE-Lab-1		Co-curcicular activites
UCE571:RMH & AJD(A)/	UCE571:RMH & AJD(A)/		
UCE573:PJB & KHS(B)	UCE573:PJB & KHS(B)		
IHIGGEO1 IZOD	UFET503:RDK;233	UMCD513-LAB:SDN	
UHSS501:KSB UECE712:BBP;124		PROJECT	
UIE711:SWK		PROJECT	
Projec	t ct Lab	UCSE713:HKK;230	
UCSE701:AN;230	UCSE719:MTK;230		ct Lab
UCE702:BRS		,	UCE720:PJB
UFET701:ABD	UFET714:SBR		
UMCD701:BKS	UMCD701-LAB:BKS		

## CLASS TIME-TABLE :: SESSION - JULY TO DECEMBER 2024 (ODD)

COURSE, METRUTE OF TEXANDS ROMEON: BODOLING				CLE	ASS TIME-TABLE :: X	SESSION - JULI 10	DEC	JEMBER 2024 (ODD)		Trote. G1 – Guttery 1, G2	= Ganery 2; G3 = Ganery 3
DAY	MOD/ SEM	DISCIPLINES	08:30 - 9:30	09:30 - 10:30	10:30 - 11:30	11:30 - 12:30		13:30 - 14:30	2:30 - 3:30	3:30 - 4:30	4:30 - 5:30
March of Sections		CSE (PG Class Room)									
~	D.C.	WRH (PG ROOM)									
	PG:	GET									
	1st Sem	FET (PG ROOM)									
		DESIGN									
		CSE (PG Class Room)		PCSE311:SJN	Proje	ect Lab		Proje	ct Lab	T & P	Co-curcicular activites
		WRH		PCEW102:AVP	PCEW1125:SMJ	PCE101:MMG		PCEW1113:AKD	PCEW103:MMG	AC:JKB	
	PG:	GET									
	3rd Sem	FET		PFET391-PRO	JECT:ALL			PFET391-PF	OJECT:ALL	T & P	Co-curcicular activites
		DESIGN	PMCE	D313-LAB:SBR	PMCD311:DKB				11:DKB	1.0.1	
		ET/CT/FP		T	TimeBarribria						
	Diploma:	CO/CI/AM		+							
	1st Sem	AM		+							
		ET(125)	DECE305:RJC;125	DECE304:NMD;125	DECE302:HDC/ ATP;125			DCE304:OMP	DCE302:ABD		
		CE DIP 3rd Sem (119)	DCE301:YCO	DCE304:OMP	DCE303:NLD			DCE504.OMI	DCL302./IDD		
			BCES01.1CO		· !	DFET301:SKR;					
$\mathbf{F}$	Diploma:	FP (235)		DFET372-LAB:	:SBR & BJB	PG-Room	_	DFET303:AVM/ ANI	DFET302:SBR	Co-curcicular activites	
■.	3rd Sem	СО		+	-	DCSE302:PKS;304	$\exists L \vdash$	DHSS302:PBC;227	+	T & P	Co-curcicular activites
		CI (227)		DIE302:AKR	DIE301:DPS	DC3E302.1 K3,304	т т	DHSS302:PBC;227		1 & r	Co-curercular activities
		AM		DIE302.AKK	DIE301.DI S		$\dashv \cup \mid$		I AR-DAMT374-SRR		
R		ET	DECE502:KKP;123	DECE501:ATP;123	DECEST:	I-LAB:ATP	-N	LAB:DAMT374:SBR DECE584-LAB:NMD			
1/		CE DIP 5th Sem (119)	DECE302.RRI ,123	DCE572:ABD & AJD	DCE572:ABD & AJD	I-LAD.ATI	- 1	DECESOT	EAD.IVIID	DCE501:BRS	T & P
	Dinlomor			DCE3/2.ABD & AJD	DFET510:SKR	DFET501:PKN	С	DFET573	I AB-SKB	DFET502:ABD/ RDK	T & P
	Diploma: 5th Sem	CO		DCSE571:DKR;	DFE1310:SKR	DCSE501:DKR;236		DCSE512:PSB;236	-LAB.SKK	T & P	
I		CI (303)		DEE511:RJD	DIE572 I AI	B:DPD & APN	-H	DIE504:BRB		Co-curcicular activites	Co-curcicular activites T & P
I		AM		DAMT503:DKB	DAMT595:SMR	D.DrD & Arn		DIE304:BKB			-LAB:DKB
		ECE/IE (306)		DAMI 303:DKB	DAM1393:SMR					DAIVI13/1	-LAB.DKB
	Degree: 1st Sem	CSE					В				
D		CE/FET									
D		MCD									
			TIECE	372-LAB:AGM	LIEGE204 DIG 122	LIEGE202, A GM, 122					
		ECE (123)			UECE304:RJC;123	UECE302:AGM;123	A	UIE303:TKM/JTD UIE372-LAB		VDC 6- AND	C : 1 :: /Tep
		IE (301)	UMA301:SDB;301	UIE304:DPD	LIGGE202 B ID 220	UIE302:KDS			UIE372-LAB: KDS & ANB T & P		Co-curcicular activites/ T&P
A		CSE(A)	UCSE302:APS;228	UCSE301:TNS;228	UCSE303:RJP;228	UMA302:GCR;228		UECE306:PKM;230			Co-curcicular activites
	Degree:	CSE(B)		UCSE303:RJP;229	UMA302:GCR;229	UCSE301:TNS;229	-K		HGE252 GM A GM FD(4)/	T & P	Co-curcicular activites
	3rd Sem	CE (121)			UCE301:YCO	UCE304:AVP	4 -		UCE373:SMJ & SMP(A)/	UCE373:SMJ & SMP(A)/	
<b>T</b> 7			1D (E202 HD) (	LIEETZOZ ANII	THEE TOO A AND A	LIN (E201 CDD			UCE374:NLD & KHS(B)	UCE374:NLD & KHS(B)	
Y		FET (233) MCD	UME302:HDM	UFET303:ANI	UFET304:AVM	UME301:SRB			Co-curcicular activites	Co-curcicular activites	LADDIC
					LIEGESISS AFFE 124	11EGE501 GVP 124		-LAB:BKS			
		ECE (124)		<del> </del>		UECE504:ADM;125		UECE515C:ATP;124	UECE501:SNB;124	UECE516C:KKP;124	
		IE (303)		LIGGESSO LABAND		UIE503:TKM		UCSE504:DKR	Co-curcicular activites	T & P	
		CSE(A)	UCSE572-LAB:AKB;			UCSE503:APS;228	UCSE501:BKC;228	UCSE502:AKB;228	T & P		
	Degree:	CSE(B)		UCSE571-LAB:BKC;		UHSS501:KSB;230		UCSE502:AKB;229		UCSE501:BKC;229	T & P
	5th Sem	CE (122)	UCE503:AKD	UCE501:JKB	UHSS501:PBC;122			UCE573:PJB & KHS(A)/	UCE573:PJB & KHS(A)/		
								UCE571:RMH & AJD(B)	UCE571:RMH & AJD(B)		
		FET (234)		UFET505:SKR/ MAG	UFET503:RDK	UFET501:RDK		UFET571-LA		T & P	Co-curcicular activites
		MCD	UMCD501:SMR	UMCD57-LAB:SMR	UHSS501:KSB	UCSE505:MTK	4	UMCD591-LAB:SMR	UCSE575-	LAB:MTK;	
		ECE		UECE711A:SNB;123	UECE713C:BBP;124	UHSS701:GNS;125	4	UECE712:BBP;124		_	
		IE		Project Lab	UHSS701:GNS;301		_	UIE713:JTD	Co-curcicular activites	T & P	
	Degree:	CSE(A)		Project Lab	UCSE713:HKK;230	L	_			T & P	Co-curcicular activites
	7th Sem	CSE(B)	UCSE701:AN;304	UCSE716:PKS;304	Proje	ect Lab			UCSE711:RNM;230	T & P	Co-curcicular activites
		CE (122)				UCE702:BRS			UCE701:SKR	T & P	
		FET		UFET770-SEM	IINAR:ALL			UFET791-PI		T & P	Co-curcicular activites
		MCD	UMCD771-LAB:BKS					UMCD'	792:BKS		
· <u></u>			·		~	Institute of Technology V				·	