

CSMSS





Timetable of Even Sem A.Y. 2023-24 DEPARTMENT OF CIVIL ENGINEERING

wef: 01/01/2024

		40.45		12.15	4.00		wef: 01/ 01/ 2024 3:00- 4:00-		
DAY / TIME	COURSE	10:15-	11:15-	12:15-	1:00- 2:00	2:00-		4:00-	
 		11:15	12:15			3:00	4:00	5:00	
	CE-2K	AMS-CL (UAP)	ASC (PHY)-CL (DYV)			LL-A-(KBT) LL-B (ASR)	ASC (PHY)-LL-A-(DY (CHE)-LL-B-(
MON	CE-4I	TOS-TH (RHG)	BPD-TH (ASR)			-PR-A (VAJ) TU-B (ASS)	RBE-TH (MRM)	RBE-TH (MRM)	
	CE-6I	SWM -TH (VAJ)	CAA-TH (RHG)		MRS TH MAN TH- (SBN) (APT)		MRS- PR-(SBN)		
TUE	CE-2K	AMS-CL (UAP)	ASC (PHY)-CL (DYV)			LL-B-(KBT) LL-A (ASR)	ASC (CHE)-LL-A-(APT) ASC (PHY)-LL-B-(DYV)		
	CE-4I	TOS-TH (RHG)	RBE-TH (MRM)		EST-TH (APT)	HRY-TH (ASS)	BPD-PR-B (VAJ) (ASS)	HRY-PR-A	
	CE-6I	MRS- TH (SBN)	MAN TH- (APT)		CPE - PR (MRM)		CAA-PR (R	HG)	
WEN	CE-2K	AMS-CL (UAP)	BMC -CL (ASS)		SUY -CL (ASR)	SFS -LL APT)	EGM - LL-A (SBN) B (ASS)	BMC -LL-	
	CE-4I	EST TH- (APT)	BPD-TH (ASR)	* L	HRY-TH (ASS)	HRY-TH (ASS)	TOS-TH (RHG)	TOS-TH (RHG)	
	CE-6I	ETC -TH (ASR)	CMA -TH (SBN)	U N	CMA-PR-(SBN)		SWM-PR (VAJ)		
	CE-2K	AMS-CL (UAP)	BMC -CL (ASS)	C H	ASC (CHE)- CL (APT)	SUY -CL (ASR)	BMC - LL-A (ASS) B (ASR)	SUY -LL-	
THU	CE-4I	GTE TH- (VAJ)	RBE-TH (MRM)	B R	GTE-PR-A (VAJ) TOS-TU-B (RHG)		GTE TH (VAJ)	TOS-TH (RHG)	
	CE-6I	MRS TH- (SBN)	MAN TH- (APT)	E A	ETC -TH (ASR)	MRS TH- (SBN)	EDP-TH (RHG)	SWM TH- (VAJ)	
FRI	CE-2K		LL-B (SBN) LL-A(ASR)	K *	AMS-TL-A (UAP) EGM-TL-B (SBN)	EGM-CL (SBN)	EGM-CL (SBN)	SUY -CL (ASR)	
FKI	CE-4I	EST TH- (APT)	TOS-TH (RHG)		RBE-TH (MRM)	HRY-TH (ASS)	HRY-PR-B (BPD-PR-A (V		
	CE-6I	SWM TH- (VAJ)	MAN TH- (APT)		CAA-TH (RHG)	ETC TH (ASR)	CAA-TH (RHG)	EDP-TH (RHG)	
	CE-2K	SUY -CL (ASR)	BMC -CL (ASS)		AMS-TL-B (UAP) EGM-TL-A (SBN)	EGM-CL (SBN)	EGM-CL (SBN)	ASC (CHE)-CL (APT)	
SAT	CE-4I	GTE TH- (VAJ)	BPD-TH (ASR)			TU-A (ASS) PR-B (VAJ)	GTE-PR-B (VAJ) TOS-T A (RHG)		
	CE-6I	MRS TH (SBN)	CAA-TH (RHG)		EDP-PR (RHG)		CPE - LL (ASR)		

DEPARTMENT OF MECHANICAL ENGINEERING

DAY /	COURSE	10:15-	11:15-	12:15-	1:00-	2:00-	3:00-	4:00-	
TIME	COOKSE	11:15	12:15	1:00	2:00	3:00	4:00	5:00	
	ME-2K	PHY - CL - APJ	EDG - CL - SMA		MPR - CL - RKC	AMS - CL - UAP	EDG - LL - PR - A - SMA MPR - LL - PR - B - WS		
MON	ME-4I	EST - TH - KHP	MEM - TH - DRL		TOM - TH - SKU	FMM - TH - GPR	TOM - PR - A - SKU CAD - PR - B - VRS		
	ME-6I	RET - TH - RKC	EDE - TH - SKU	* L U N C H B R E A K	IHP - TH - GKS	IEQ - TH - VRS	AEN - PR - A - SSM RET - PR - B - RKC		
TUE	ME-2K	PHY - CL - APJ	EGM - CL - DRL		EDG - CL - SMA	AMS - CL - UAP	MPR - LL - PR - A - WS EGM - LL - PR - B - DRL		
	ME-4I	EST - TH - KHP	TOM - TH - SKU		FMM - TH - GPR	MEM - TH - DRL	CAD - PR - A - VRS FOM - PR - B - RKC		
	ME-6I	RET - TH - RKC	IHP - TH - GKS		·	PR - A - VRS PR - B - RKC	CPP - PR - A - GPR AEN - PR - B - SSM		
WEN	ME-2K	CHY - CL - KHP	EDG - CL - SMA		MPR - CL - RKC	EGM - TU - A - DRL EGM - TU - B - SSM EGM - TU - C - SMA	AMS - TU - A - UAP PHY - LL - PR - B - APJ PCO - LL - PR - C - KBT		
	ME-4I	TOM - TH - SKU	MEM - TH - DRL		FMM - TH - GPR	MPR - TH - GKS	MPR - PR - A - (WS) TOM - PR - B - SKU		
	ME-6I	IHP - TH - GKS	AEN - TH - SSM		IEQ - TH - VRS	ETM - TH - SKU	IHP - PR - A - GKS CPP - PR - B - GPR		
	ME-2K	CHY - CL - KHP	EGM - CL - DRL		EGM - LL - F EDG - LL - F		PCO - LL - PR - A - KBT AMS - TU - B - UAP		
THU	ME-4I	TOM - TH - SKU	MPR - TH - GKS		EST - TH - KHP	FOM - TH - RKC	FOM - PR - A - RKC CAD - PR - B - VRS		
	ME-6I	RET - TH - RKC	AEN - TH - SSM		IEQ - TH - VRS	ETM - TH - SKU	CPP - PR - A - GPR EDE - PR - B - SKU		
	ME-2K	AMS - CL - UAP	MPR - CL - RKC		EDG - LL - F MPR - LL - P		PHY - LL - PR - A - APJ PCO - LL - PR - B - KBT		
FRI	ME-4I	MPR - TH - GKS	FMM - TH - GPR		FOM - TH - RKC	MEM - TH - DRL	MEM - PR- A - DRL MPR - PR - B - (WS)		
	ME-6I	IEQ - TH - VRS	AEN - TH - SSM		ETM - TH - SKU	IHP - TH - GKS	RET - PR - A - RKC IHP - PR - B - GKS		
	ME-2K	AMS - CL - UAP	EGM - CL - DRL		MPR - LL - PR - A - WS CHY - LL - PR - B - KHP		CHY - LL - PR - A - KHP EDG - LL - PR - B - SMA		
SAT	ME-4I	MPR - TH - GKS	FMM - TH - GPR		-	PR - A - VRS PR - B - GPR	FMM - PR - A - GPR MEM - PR- B - DRL		
	ME-6I	EDE - TH - SKU	AEN - TH - SSM		RET - TH - RKC	ETM - TH - SKU	EDE - PR - A - SKU IEQ - PR - B - VRS		

DEPARTMENT OF AIML ENGINEERING

Monday	Day/Time	Class	10.15 TO 11.15	11.15 TO 12.15	1.00 TO 2.00	2.00 TO 3.00	3.00 TO 4.00	4.00 TO 5.00	
WPD-B-PR-NHT-AN1 Lab BEE-B-PR-AHM-H/N Lab PIC-CTU-SSS G		AN-2K	PIC-A-PR-SSS-AN2 Lab		PIC-A-PR-SSS-AN2 Lab		PIC-TH-SSS	AMS-TU-A -MBS-SF-01	
AN-41			WPD-B-PR-NHT-AN1 Lab		BEE-B-PR- AHM-H/N Lab.		SF 01	LIB-B-MPD	
N-4I	Monday		BEE-C-PR- AHM -H/N Lab		WPD-C-PR-NH	T-AN1 Lab		PIC-C-TU-SSS GF-10	
AN-41 Room No-GF-10 Room				MMI TH MDC	CEN TH CDD	JPR -TH-	MML-A-P	R-NHT-AN2 Lab	
Norm No-GF-		AN-4I	Room No-GF-				JPR-B-PR-PAG-AN1 Lab		
N-2K			10	Room No-Gr -10	Room No-Gr-10	Room No-GF-	DCC-C- PR-PSF H/N Lab		
Tuesday			BEE-A-PR-	AHM -H/N Lab.	DI D TH DAG	DIC TH CCC	DEE TH AUM		
Tuesday		AN-2K	WPD-B-PR	-NHT-AN1 Lab				WPD -TH-NHT SF-01	
Mic-TH-PSF Room No-GF-10 SEN-C-PR-SRB-AN2 Lab SF 01	Tuecday		PIC-C-PR-	-SSS-AN2 Lab	31.01	31.01	31-01		
Nom No-GF-10	Tuesday		MIC-TH -PSF	SEN_TH_SRR	MMI_TH_MRS				
AN-2K BEE-A-PR-AHM-H/N Lab. PIC-TH-SSS AMS-TH-MBS PIC-B-PR-SSS-AN2 Lab PIC-TH-SSS AMS-TH-MBS SF-01 S		AN-4I				PAG	JPR-B-PR-PAG-AN1 Lab		
Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday Wednesday WPD-C-PR-NHT-ANI Lab SF 01			10	Room No-Gr -10	Room No-Gr-10	Room No-GF-	SEN-C-PR-SRB-AN2 Lab		
Wednesday SF-01 Wednesday Wednesday SF-01 Wednesday Wednesday SF-01 Wednesday Wednesday SF-01 Wednesday Wednesday Wednesday Wednesday SF-01 Wednesday	Wednesday		BEE-A-PR-	AHM-H/N Lab.	DIC TH SSS		DEE TH AUM		
Wednesday WPD-C-PR-NHT-AN1 Lab 01 01 01 01 01 01 01 0		AN-2K	PIC-B-PR-	-SSS-AN2 Lab		MBS SF-		WPD -TH-NHT SF-02	
MIC-TH-PSF PR-A-PR-PAG-AN1Lab Room No-GF- NHT SEN-B-PR-SRB-AN2 Lab SEN-B-PR-SRB-AN2 Lab ROOM NO-GF- MIC-C-PR- PSF-LAB LIB-A-MPD LIB-A-MPD PIC-B-PR-SSS-AN2 Lab SF-01 SF-01 SF-01 SF-01 AMS-TH-MBS SF-01 SF-01 SF-01 AMS-TH-C-MPS MIC-TH-PAG AMS-TH-MBS MIC-C-PR- PSF-LAB MIC-TH-PAG AMS-TH-MBS SF-01 SF-01 SF-01 AMS-TH-MBS MIC-TH-PAG AMS-TH-PAG			WPD-C-PR	-NHT-AN1 Lab	31.01	01	31-01		
AN-41 Room No-GF-10 MIC-C-PR-SSE-AN2 Lab PCO-A-PR-MPD-Eng Lab PCO-B-PR-SSE-AN2 Lab BEE-TH-AHM BLP-TH-PAG AMS-TH-MBS PIC-B-TU-SSE SIF-01 SF-01 SF-01 AMS-TH-C-MBS SIF-01 AMS-TH-C-MBS SIF-01 SF-01 AMS-TH-C-MBS SIF-01 AMS-TH-C-MBS SIF-01 AMS-TH-C-MBS SIF-01 SF-01 AMS-TH-C-MBS SIF-01		AN-4I	MIC-TH -PSF	IDD TH DAG	MMI TH MDC	NHT	JPR-A-PR-PAG-AN1Lab		
10									
AN-2K PIC-B-PR-SSS-AN2 Lab BEE-TH-AHM BLP-TH-PAG AMS-TH-MBS PIC-B-TU-SSS G RLP_C-PR_PAG_AN2 Lab SF-01 SF-01 SF-01 AMS_TH_C_MBS			10	Room No-Gr -10	Koom 140-G1-10	Room No-GF-			
AN-2K BLP-C-PR-PAG-AN2 Lob SF-01 SF-01 SF-01 AMS THE C MRS		AN-2K	- U					LIB-A-MPD	
BLP_C_PR_PAG_AN2 Lob SF-01 SF-01 SF-01 AMS_TLC_MRS								PIC-B-TU-SSS GF-10	
	Thursday		BLP-C-PR-	PAG-AN2 Lab	SF-01	SF 01	SF-01	AMS-TU-C -MBS-SF-02	
DCC-TH- DCC-TH- JPRA-PR-PAG-AN1Lab	,		DCC-TH-			DCC-TH-	JPRA-PR-PAG-AN1Lab		
ANAT NHT NHT NHT NHT DCC R DD DSE U/N Lob		AN-4I	NHT		MML-TH-MBS	NHT	DCC-B- PR-PSF- H/N Lab		
Room No-GF-10 Ro			Room No-GF-	Room No-GF-10	Room No-GF-10	Room No-GF-			
PIC-A-TU-SSS GF-		AN-2K	ump i pp			BEE-TH- AHM SF-01	PIC-A-TU-SSS GF-		
WPD-A-PR-NHT-AN1 Lab BEE-TH- 10			WPD-A-PR	-NHT-ANT Lab	AMS-TH-MBS		10		
AN-2K AHM LAMS THE MRS LPIC-TH-SSS			DEE D DD	ATDA TIOLE			AMS-TU-B -MBS	PIC-TH-SSS SF 01	
SE-01 SE 02	D.11		BEE-B-PR-	AHM -H/N Lab	SF-01		SF-02		
Friday PIC-C-PR-SSS-AN2 Lab LIB-B-MPD	Friday		PIC-C-PR-SSS-AN2 Lab				LIB-B-MPD		
JPR -TH-PAG SEN-TH-SRB DCC-TH-NHT MIC-TH -PSF DCC-A- PR- PSF H/N Lab			JPR -TH-PAG	CEN TH CDD	DCC TH MIT	MIC-TH -PSF	DCC-A- F	PR- PSF H/N Lab	
AN-4I Room No-GF- Room No-GF-10 Room No-GF-1		AN-4I	Room No-GF-			Room No-GF-	MML-B-P	R-NHT-AN2 Lab	
10 ROOM NO-Gr-10 ROOM NO-Gr-10 10 JPRC-PR-PAG-AN1 Lab			10	Room No-GF-10	Koom No-GF-10				
WPD-A-PR-NHT-AN1 Lab PIC-TH-SSS AMS-TH- BLP-A-PR- PAG-AN2 Lab			WPD-A-PR-NHT-AN1 Lab BLP-B-PR- PAG-AN2 Lab PCO-C-PR-MPD-Eng Lab		DIC TH CCC	AMS-TH-	BLP-A-PF	R- PAG-AN2 Lab	
AN-2K BLP-B-PR- PAG-AN2 Lab PIC-1H-SSS SF 01 MBS SF- PCO-B-PR-MPD-Eng Lab		AN-2K				MBS SF-			
Saturday PCO-C-PR-MPD-Eng Lab 01 BEE-C-PR- AHM -H/N Lab	Cotundor				SF 01	01	BEE-C-PR	- AHM -H/N Lab	
	Saturday		SEN-TH-SRB	MMI TH MDC	SEN-A-PR-SRI	B-AN2 Lab	DCC TH MIT	MML-TH-MBS Room No-	
A N_4I Room No-GF- MIC-R-PR-PSF- I AR 1]	AN-4I	Room No-GF-		MIC-B-PR-PS	F- LAB 1			
10 Room No-GF-10 JPR-C-PR-PAG-AN1 Lab Room No-GF-10 GF-10			10	KOOM NO-GF-10	JPR-C-PR-PAC	-AN1 Lab	Koom No-GF-10	GF-10	

DEPARTMENT OF ELECTRICAL ENGINEERING

Day/Time	Class	10.15 TO 11.15	11.15 TO 12.15	1.00 TO 2.00 2.00 TO 3.00		3.00 TO 4.00	4.00 TO 5.00	
	EE-6I	MEE-PR-BA	ATCH-A (AMP)	UEE-TH (PRJ)	MEE-TH (AMP	UEE-TH (PRJ)	EEC-TH (SKM)	
MONDAY	EE-4I	EST-TH (RCV)	IME-TH (VUS)	CNE-TH (SKM)	CNE-TH (SKM)	EPT-TH (AMP)	DEM-TH (AHM)	
MONDAT	EE-2K	BME-TH (GPR FEE-TH (PRJ)		ASC-PHY-PR ASC-CHY-PR PCO-PR-C	-B (KHP)	EOE-TH (PJA)	AMS-TU (UAP)	
	EE-6I	MEE-TH (AMP ETE-TH (SKM)		UEE-PR-BATCH-B (PRJ)		UEE-TH (PRJ)	EEC-TH (SKM)	
TUESDAY	EE-4I	CNE-TH	EPT-TH (AMP)	CNE- PR-BATC	,		ATCH-B (VUS)	
	EE-41	(SKM) EPI-TH (AMP)		DEM-PR-BATC	H-A (AHM)	EDC- PR- E	BATCH- A (VAB)	
TUESDAT		FEE-P	R-A (PRJ)	ASC-PHY-PR	R-B (PJA)			
	EE-2K	EOE-P	R-B (VUS)	ASC-CHY-PR	I-C (KHP)	EOE-TH (PJA)	AMS-TU (UAP)	
		BME-PR- C (GPR)		PCO-PR-A	(BGD)	•		
WEDNESDAY	EE-6I	EEC-TH (SKM UEE-TH (PRJ)		UEE-PR-BATCH-A (PRJ)		MEE-TH (AMP)	ESP-TH (VAB)	
	EE-4I	IME-TH (VUS) EPT-TH (AMP)		CNE- PR-BATCH-A (SKM)		CNE-TH (SKM)	CNE-TH (SKM)	
				DEM-PR-BATCH-B (AHM) ASC-PHY-PR-C (PJA)				
	EE-2K	ASC-PHY-TH	AMS-TH (UAP)	ASC-PHY-PR	, ,	FEE-TH (PRJ)	SFS-LL (BGD)	
		(PJA)		PCO-PR-B (BGD)		FEE-TH (PKJ)	SFS-LL (BGD)	
	EE-6I	UEE-TH (PR.I)	EEC-TH (SKM)	ESP-PR-BATCH-B (VAB)		ESP-TH (VAB)	ESP-TH (VAB)	
		IME-PR-BATCH-A (VUS)			DEM-TH			
THURSDAY	EE-4I	EDC- PR- BATCH- B (VAB)		EST-TH (RCV) (AHM)		EPT-TH (AMP)	CNE-TH (SKM)	
THURSDAT	EE-2K	ASC-PHY-TH		FEE-PR-B (PRJ)			FEE-TH (PRJ)	
		(PJA)	AMS-TU (UAP)	EOE-PR-C (VUS)		FEE-TH (PRJ)		
		(1371)		BME-PR- A (GPR)				
	EE-6I	ETE-TH (SKM)	ESP-TH (VAB)	ETE-TH (SKM)	MEE-TH (AMP	CPE-PR-BA	TCH A & B (RCV)	
	EE-4I	IME-TH (VUS)	EST-TH (RCV)	EDC- PR- BATCH-	EDC- PR- BATCH- A & B (VAB)		DEM-TH (AHM)	
FRIDAY			AMS-TH (UAP)	FEE-PR-C (PRJ)			BME-TH (GPR)	
	EE-2K	ASC-CHY-		EOE-PR-A (VUS)		SFS-LL (BGD)		
		TH (KHP)		BME-PR- B (GPR)		,	(- /	
	EE-6I	ESP-TH (VAB)	ETE-TH (SKM)	CPE-PR-BATCH	A & B (AMP)	CPE-PR-BATCH A & B (AMP)		
		,		IME-PR-BATCH-B (VUS)		EDG DD D	marr n arrin	
CATIIDDAV	EE-4I	EPT-TH (AMP)	EST-TH (RCV)	EDC- PR- BATCH- A (VAB)		EDC- PR- BATCH- A & B (VAB)		
SATURDAY	EE-2K	ASC-CHY- TH (KHP)	EOE-TH (PJA)	EOE-TH (PJA) FEE-TH (PRJ)		AMS-TH (UAP)	SFS-LL (BGD)	

DEPARTMENT OF ELECTRONICS AND TELECOMMUNICATION ENGINEERING

DAY/TIME	SEM	10.15-11.15	11.15-12.15	12.15-1:00	1.00-2.00	2.00-3.00	3.00-4.00	4.00-5.00
	EJ-2K	AMS(MBS)T H (ROOM NO A220)	EEE(VAB)TH(R OOM NO A220)		CPR(SKA)TH (ROOM NO A220)	BEL(DSL)TH(ROO M NO A220)	PCO-A-PR-BGD- BEL(DSL)PR-B- (BASIC LAB)	(ENG LAB)
MON	EJ-4I	MAA(DSL)T H (ROOM NO SF01)	DCS(VSP)TH (ROOM NO A220)		MEE(VUS)PR-A- (BASIC ETX LAB) MEE(VUS)PR-B- (BASIC ETX LAB)		LIC(VUS)PR-B- (AEL LAB) CEL(MDN)PR-A- (COMM. LAB)	
	EJ-6I	EDE(VSP)TH (ROOM NO A222)	ETE(SHB)TH (ROOM NO A222)		MAN(DYV)T H (ROOM NO A222) CND(ZRS)TH (ROOM NO A222)		ONS(VSP)PR-(COMM. LAB)	
TUE	EJ-2K	AMS(MBS)T H (ROOM NO A220)	EEE(VAB)TH(R OOM NO A220)		CPR(SKA)TH (ROOM NO A220)	BEL(DSL)TH(ROO M NO A220)	BEL(DSL)TH(ROOM NO A220)	AMS(MBS)TH (ROOM NO A220)
	EJ-4I		-A- (COMM LAB) -B- (COMM LAB)		MEE(VUS)PR-A- (BASIC ETX LAB) MEE(VUS)PR-B- (BASIC ETX LAB)		BPE(SHB)TH (ROOM NO A220)	CEL(MDN)TH (ROOM NO SF01)
	EJ-6I	VLSI(DSL)PR-(DTM LAB)			EDE(VSP)PR-(PCB LAB)		ONS(VSP)TH (ROOM NO A222)	ETE(SHB)TH (ROOM NO A222)
WED	EJ-2K	EMC-TH- DYV (ROOM NO A220)	EEE(VAB)TH(R OOM NO A220)	L U N C H B R E A K	EMC(DYV)PR-A- (BASIC ELECTRONICS LAB) EEE(VAB)PR-B- (ELECTRICAL LAB)		BEL(DSL)TH(ROOM NO A220)	AMS(MBS)TU (ROOM NO A220)
	EJ-4I	DCS(VSP)TH (ROOM NO SF01)	BPE(SHB)TH (ROOM NO A220)		BPE(SHB)TH (ROOM NO A220)	DCS(VSP)TH (ROOM NO SF01)	LIC(VUS)TH (ROOM NO SF01)	LIC(VUS)TH (ROOM NO A220)
	EJ-6I	ETE(SHB)TH (ROOM NO A222)	VLSI(DSL)TH (ROOM NO A222)		EDE(VSP)TH (ROOM NO A222)	ETE(SHB)TH (ROOM NO A222)	ONS(VSP)TH (ROOM NO A222)	VLSI(DSL)TH (ROOM NO A222)
	EJ-2K	AMS(MBS)T H (ROOM NO A220)	EMC-TH-DYV (ROOM NO A220)		EWP(VSP)PR-B- (BASIC ETX LAB)CPR(SKA)PR-A- (COMPUTER LAB)		PCO-A-PR-BGD-(ENG LAB) BEL(DSL)PR-A- (BASIC ELECTRONICS LAB)	
THU	EJ-4I	ETX. LAB)	B)PR-A- (BASIC MAA(DSL)PR-B- M. LAB)		MAA(DSL)T H (ROOM NO SF01)	CEL(MDN)TH (ROOM NO SF01)	CEL(MDN)TH (ROOM NO SF01)	LIC(VUS)TH (ROOM NO A220)
	EJ-6I	CND(ZRS)TH (ROOM NO A222)	ONS(VSP)TH (ROOM NO A222)		CPP(SHB)PR(PCB LAB)		MAN(PJA)TH (ROOM NO A222)	ONS(VSP)TH (ROOM NO A222)
	EJ-2K	AMS(MBS)T H (ROOM NO A220)	EMC-TH-DYV (ROOM NO A220)		EWP(VSP)PR-A- (BASIC ETX LAB)CPR(SKA)PR-B- (COMPUTER LAB)		EEE(VAB)TH(ROOM NO A220) LIB(BG	
FRI	EJ-4I	DCS(VSP)TH (ROOM NO A220)	MAA(DSL)TH (ROOM NO SF01)		CEL(MDN)PR-B- (COMM LAB) MAA(DSL)PR-A- (DTM. LAB)		LIC(VUS)PR-A- (AEL LAB) BPE(SHB)PR-B- (COMM. LAB)	
	EJ-6I	CND(ZRS)TH (ROOM NO A222)	CND(ZRS)TH (ROOM NO A222)		CPP(SHB)PR(PCB LAB)		CND(ZRS)PR-(COMPUTER LAB)	
	EJ-2K	EWP(VSP)PR	-A- (MEAS LAB)		EWP(VSP)P	R-B- (BASIC ETX	EMC(DYV)PR-B- (MEAS LAB)	
SAT	EJ-4I	LIC(VUS)TH (ROOM NO A220)	CEL(MDN)TH (ROOM NO A220)		MAA(DSL)TH PLR (ROOM NO A220)		DCS(VSP)PR-A- (COMM LAB) DCS(VSP)PR-B- (COMM LAB)	
SAI	EJ-6I	ETE(SHB)TH (ROOM NO A222)	MAN(DYV)TH (ROOM NO A222)		MAN(DYV)T H (ROOM NO A222)	ETE(SHB)TH (ROOM NO A222)	PLR(SHB	· · · · · · · · · · · · · · · · · · ·

DEPARTMENT OF COMPUTER ENGINEERING

Day	Class	10:15 TO	11:15 TO	12:15 TO	1:00 TO 2:00	2:00 TO 3:00 PM	3:00 TO 4:00PM	4:00 TO 5:00 PM
,		11:15 AM	12:15 PM	1:00 PM	PM	CPE-A1	WBP-A1	
	CO-6I-A	MAN	MAN MAD		EDE-A2		MAD-A2	
					CPE-A3		PWP-A3	
	CO-4I-A	DCC	JPR		GAD-A1		SEN	MIC
				-		IPR-A2 SEN-B1		
MON	CO-4I-B	SEN	MIC		GAD-B2		DCC	JPR
			EE-A1					
	CO-2K-A		IC-A2		BLP	WPD	PIC	AMS
			PD-A3 PD-B1	-			PIC-B1	
	СО-2К-В	PIC-B2		1	BEE	AMS	BLP-B2	
		AN	MS-B3				BEE-B3	
	~~			L		MAD-A1		
	CO-6I-A	ETI	MAD	U		CPE-A2 NPB-A3	WBP	ETI
	GO 47 4	MG	IDD	N			MIC-A	
TUE	CO-4I-A	MIC	JPR	С	GAD	DCC	SEN-A2	
	CO-4I-B	DCC	SEN	Н	JPR	MIC	JPR-B1	
		Di	IC-A1	В			DCC-B2 BLP-A1	
	CO-2K-A		EE-A2	R	PIC	BLP	PIC-A2	
		BI	P-A3	E.			BEE-A3	
	GO 441 D	210		A	255		PCO-B1	
	CO-2K-B	PIC	LIB	К	BEE	AMS	WPD-B2 PIC-B3	
				1		PWP-A1	1 10-03	
	CO-6I-A	PWP	EDE			WBP-A2	WBP	MAN
					MAD-A3		ara t	
WED	CO-4I-A	SEN	GAD			PR-A1 DCC-A2	SEN-A1 GAD-A2	
	CO-4I-B	LID	CAD			MIC-B1	GAD-A2 GAD-B1	
	СО-41-В	LIB	GAD		S	SEN-B2	JPR-B2	
	CO-2K-A		NS-A1		BEE	AMS	PIC	LIB
	CO-2K-A	WPD-A2 PIC-A3		1	DEE	AIVIS	PIC	LID
	СО-2К-В	BEE-B1				PIC-B1		
		WPD-B2				PCO-B2	BEE	PIC
		Р	IC-B3			WPD-B3		
	CO-6I-A	WBP	PWP			EDE-A1 CPE-A2	PWP	MAD
					MAD-A3 DCC-A1 MIC-A2 GAD-B1 JPR-B2			
	CO-4I-A	LIB	SEN				MIC	DCC
				-				
THUR	CO-4I-B	MIC	DCC				MIC	SEN
						PCO-A1	DIC	DEF
	CO-2K-A	AMS	BEE		AMS-A2 WPD-A3		PIC	BEE
						BEE-B1	BLP-B1	
	CO-2K-B	BLP	BLP PIC		BEE-B2		AMS-B2	
			AD A1		BEE-B3		WPD-B3	
	CO-6I-A		AD-A1 VP-A2	L	EDE	MAD	PWP	MAN
	CO-01-A		DE-A3	U	LUL	IVIAD	1 441	INICIA
	CO-4I-A	SEN	MIC	N		GAD-A1	JPR	DCC
		J		C H	JPR-A2 DCC-B1 GAD-B2			
FRI	CO-4I-B	DCC	JPR	''			SEN	GAD
			PD-A1	В	PIC-A1			
	CO-2K-A		CO-A2	R		WPD-A2	AMS	BEE
			IC-A3 //S-R1	E	F	PCO-A3		
	со-2к-в		AMS-B1 BEE-B2		A K AMS	WPD	BLP	PIC
		BLP-B3		K				
	CO CT 1	CPE-A1				F	MPD	DIACO
	CO-6I-A		MAD-A2 CPE-A3		MAN	ETI	WBP	PWP
	CO AT A				JPR-A1		DCC	MIC
	CO-4I-A	SEN	JPR			GAD-A2	DCC	MIC
SAT	CO-4I-B	JPR	MIC		DCC	SEN	JPR-B1	
SAI					WPD-A1		MIC-B2 BEE-A1	
	CO-2K-A	WPD	PIC			BLP-A2	BEE-A2	
						AMS-A3	BEE-A3	-
	CO-2K-B	BEE	BEE AMS			NPD-B1 PIC-B2	PIC	W/PD
	CO-2K-D	DEL				PCO-B3	110	WPD
1				1	PCU-B3			