

TIME TABLE FOR 6TH /4TH SEM. ELECT. ENGG. (SUMMER-2024 REVISED) w.e.f 15/04/2024

TIME TABLE FOR 6TH /4TH SEM. ELECT. ENGG. (SUMMER-2024 REVISED)											
DAY/TIME		SEC	6TH//7AM-7.50AM	7.50AM-8.40AM	8.40AM-9.30AM		9.50AM-10.40AM	10.40AM-11.30AM	11.30AM-12.20PM	12.20PM-1.10PM	
			4TH// 7AM-7.50AM	7.50AM-8.40AM	8.40AM-9.30AM		9.50AM-10.40AM	10.40AM-11.30AM	11.30AM-12.20PM	12.20PM-1.10PM	
MONDAY	6TH	E1	CSE(OPP)	E.VEH(ZA)	SGPD(SKG)	R	SCA(RS)	ELECT. WORKSHOP(LB)			
		E2	CSE(AR)	CSE(AR)	EIE(LB)		E.VEH(PKM)	SCA(AG)	PROJECT PH-II(RS)		
		E1	EMMI(RS)	GTD(OPP)	AE& OPAMP		EC-I(ZA)	ELECT. MACHINE LAB-I(SKG+OPP)			
		E2	EC-I(LB)	GTD(PKM)	AE& OPAMP		EMMI(AR)	MATLAB(PKM+AR)			
		ETC			EM(AG)						
TUESDAY	6TH	E1	CSE(OPP)	E.VEH(ZA)	SGPD(SKG)	F	Life Skill(SKG)	Life Skill(SKG)	PROJECT PH-II(PKM)		
		E2	CSE(AR)	SGPD(SKG)	E.VEH(PKM)		EIE(LB)	ELECT. WORKSHOP(RS)			
		E1	EMMI(RS)	GTD(OPP)	EC-I(ZA)		AE& OPAMP	ANALOG ETC. LAB			
		E2	EC-I(LB)	GTD(PKM)	EMMI(AR)		AE& OPAMP	ELECT. MACHINE LAB-I(LB+ZA)			
		ETC		EM(AG)	EM LAB (CB)		EM LAB (CB)				
WEDNESDAY	6TH	E1	CSE(OPP)	EIE(RS)	SGPD(SKG)	F	E.VEH(ZA)	ELECT. WORKSHOP(LB)			
		E2	CSE(AR)	E.VEH(PKM)	SGPD(SKG)		SCA(RS)	PROJECT PH-II(ZA)			
		E1	EMMI(RS)	EC-I(ZA)	SCA(ZA)		GTD(OPP)	ENGG. DRAWING(AR)			
		E2	EMMI(AR)	GTD(PKM)	EC-I(LB)		SCA(PKM)	ENGG. DRAWING(OPP)			
		ETC							EM LAB(AG)		
THURSDAY	6TH	E1	EIE(RS)	E.VEH(ZA)	CSE(OPP)	S	SGPD(SKG)	SCA(PKM)	PROJECT PHASE-II(PKM)		
		E2	CSE(AR)	EIE(LB)	SGPD(SKG)		PROJECT PHASE-II(RS)				
		E1	SCA(OPP)	AE& OPAMP	EMMI(RS)		EC-I(ZA)	ENGG. DRAWING(AR)			
		E2	EC-I(LB)	AE& OPAMP	SCA(ZA)		EMMI(AR)	ELECT. MACHINE LAB-I(LB+ZA)			
		ETC			EM(AG)						
FRIDAY	6TH	E1	EIE(RS)	EIE(RS)	SGPD(SKG)	S	E.VEH(ZA)	SCA(AG)	PROJECT PH-II(AG)		
		E2	EIE(LB)	SCA(PKM)	E.VEH(PKM)		SGPD(SKG)	ELECT. WORKSHOP(RS)			
		E1	GTD(OPP)	EC-I(ZA)	AE& OPAMP		SCA(AG)	ELECT. MACHINE LAB-I(SKG+OPP)			
		E2	EMMI(AR)	SCA(AG)	EC-I(LB)		GTD(PKM)	ANALOG ETC. LAB			
		ETC		EM(AG)							
SATURDAY	6TH	E1	CSE(OPP)	EIE(RS)	PROJECT PH-II(CB)						
		E2	E.VEH(PKM)	SGPD(SKG)	PROJECT PH-II(ZA)						
		E1	EMMI(RS)	MATLAB(PKM+AR)							
		E2	AE& OPAMP	ENGG. DRAWING(OPP)							

LECT(ELECT.)
G.P.SBP (RENGALI)

ORDINATOR/H.O.D (ELECT.)
G.P SBP (RENGALI)

PRINCIPAL
G.P SBP(RENGALI)