DepartmentofElectronics&TelecommunicationEngineering | B.Tech(EXTC/VLSI)TimeTable(Even Semester) | W.E.F. March 2025

Day	Div	09--10	10--11	11--12	12--01	01--02	02--03	03--04	04--05	05--06
MON	EXTC-IV	SS(A)[SSG]/ MP(B) [KSK]/ NT(C) [RKB]		SS (PPI) [101]	NT (SBD) [101]	LUNCH	PCB(B) [SSM]		MP (TUM) [101]	OEB
	EXTC(R)-IV	PCB(D)[GMK]		NT (RKB) [106]	SS (PPI) [106]		SS(D)[SSG]/ MP(E) [TUM]/ NT(F) [RKB]		OEB	MP (TUM) [106]
	EXTC-VI-A	DC(A) [SSM]		MPMC(A)[TUM]/ CMOSD[PPM]/ ITC[SSG]			AWP (SVK) [106]	E&SD(MRM) [106]	MPMC(KSK) [106]/ CMOSD(PPM) []/ ITC(SSG) []	MPMC(KSK) [101]
	EXTC-VI-B	DC(PSB) [106]	DC(PSB) [106]				E&SD(MRM) [105]	AWP (SVK) [105]		
	VDT-IV		PIPR (MRM) [101]	EDC(B)[JSK]/ MP(A) [KSK]			EDC(JSK) [101]		MDM [105]	SDV(GMK) [105]
	VDT-VI	LPVD(PPM)[105]	SEDT (JSK)[105]	SOCD2 (SSM)[105]	FPGAP (SJG)[105]			VVT (NSJ)[101]	VVTL(A) [SJG]	
TUE	EXTC-IV	PCB(A)[PPM]		SS (PPI) [101]	NT (SBD) [101]	LUNCH	SS(B)[PPI]/ MP(C) [KSK]/ NT(A) [RKB]		MP (TUM) [101]	OEB
	EXTC(R)-IV	SS(E)[SSG]/ MP(F) [MRM]/ NT(D) [PSB]		NT (RKB) [105]	SS (PPI) [105]		PCB(F)[GMK]		OEB	MP (TUM) [101]
	EXTC-VI-A	MPMC(KSK) [106]	CN(AAP) [106]/ DL(BRI) []	MPMC(KSK) [106]/ CMOSD(PPM) []/ ITC(SSG) []	CN(SSM) [106]		AWP (SVK) [106]	E&SD(MRM) [106]	DC(SJG) [106]	DC(SJG) [106]
	EXTC-VI-B						E&SD(MRM) [105]	AWP (SVK) [105]	DC(D)[PSB]	
	VDT-IV	SDV(GMK) [101]	MP (KSK)[101]	EDC(A)[JSK]/ SDV(B)[GMK]					EDC(JSK) [105]	PIPR (MRM)[105]
	VDT-VI		SEDT (JSK)[105]				FPGAP (SJG)[101]	VVT (NSJ)[101]	VVTL(B)[RRJ]	
WED	EXTC-IV	SS(C)[PPI]/ MP(A) [MRM]/ NT(B) [PSB]		SS (PPI) [101]	NT (SBD) [101]	LUNCH	PCB(C) [SJG]		MP (TUM) [101]	OEB
	EXTC(R)-IV	PCB(E) [PPM]		NT (RKB) [105]	SS (PPI) [105]		SS(F)[SSG]/ MP(D) [TUM]/ NT(E) [RKB]		OEB	MP (TUM) [101]
	EXTC-VI-A	CN(SSM) [106]	CN(SSM) [106]	MPMC(KSK) [106]/ CMOSD(PPM) []/ ITC(SSG) []	CN(AAP) [106]/ DL(BRI) []		E&SD(MRM) [106]	AWP (SVK) [106]	DC(B)[JSK]	
	EXTC-VI-B						DC(F)[PSB]		AWP (SVK) [105]	DC(PSB) [105]
	VDT-IV	SDV(GMK)[101]		PCB(B)[SSM]			EDC(JSK)[105]		MP (KSK)[106]	MP (KSK)[106]
	VDT-VI	MD (RRJ)[105]	SEDT (JSK)[105]	E&SD(TUM)			SOCD2 (SSM)[101]	VVT (NSJ)[101]		
THU	EXTC-IV		Life of Dr B Ambedkar	CoI [101]	PIPR (RKB) [101]	LUNCH	PCB(A)[PPM]		PCB(B)[SSM]	
	EXTC(R)-IV	PCB(D)[GMK]		PIPR (RKB) [106]	CoI [106]		MDM [105]	MDM [105]	MHSGKP [106]	MHSGKP [106]
	EXTC-VI-A	MPMC(KSK) [106]	CN(AAP) [106]/ DL(BRI) []	MPMC(B)[MRM]			DC(C) [JSK]		AWP(SVK) [105]	DC(SJG) [105]
	EXTC-VI-B						E&SD(MRM) [106]	AWP(SVK) [106]	DC(E) [PSB]	
	VDT-IV	PCB(A)[SJG]		PCB(B)[SSM]			OEB	OEB	Life of Dr B Ambedkar	MDM
	VDT-VI	LPVD(PPM)[105]	SEDT (JSK)[105]	MD (RRJ)[105]	FPGAP (SJG)[105]		SOCD2 (SSM)[101]	VVT (NSJ)[101]	LPVD(PPM)[101]	MD (RRJ)[101]
FRI	EXTC-IV			CoI [101]	PIPR (RKB) [101]	LUNCH	PCB(C) [SJG]		MHSGKP [101]	MHSGKP [101]
	EXTC(R)-IV	Life of Dr B Ambedkar	CoI [106]	PIPR (RKB) [106]	MDM [106]		PCB(E)[PPM]		PCB(F)[GMK]	
	EXTC-VI-A	MPMC(C) [DPJ]		MPMC(D)[MRM]			CN(SSM) [106]	MPMC(KSK) [106]	MPMC(KSK) [106]/ CMOSD(PPM) []/ ITC(SSG) []	CN(SSM) [106]
	EXTC-VI-B									
	VDT-IV	PCB(A)[SJG]		MP(B)[AAP]/ SDV(A)[GMK]			OEB		CoI[105]	CoI[105]
	VDT-VI	LPVD(PPM)[105]	SOCD2 (SSM)[105]	FPGAP (SJG)[105]	FPGAP (SJG)[105]		MD (RRJ)[105]	SOCD2 (SSM) [105]	E&SD(TUM)	E&SD(TUM)
SAT*	EXTC-VI-A		DC(SJG) [101]	DC(SJG) [101]		LUNCH				
	EXTC-VI-B		DC(PSB) [105]	DC(PSB) [105]						