

25/07/2024

TIME TABLE

Semester: ODD

Year: 2024-2025

Class: B. TECH-I (EC-A)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 -4.50	5.00 - 5.50
Monday							H6 (SPD)	I7 (Maths-I)	J8 (FCP)
	P1		P2						
Tuesday						H5 (SPD) (T)	I6 (Maths-I)	J7 (FEE)	K8 (EPC)
Wednesday						I5 (Maths-I)	J6 (FEE)	K7 (EPC)	G8 (FCP)
	P5								
Thursday						J5 (FEE)	K6 (EPC)	G7 (SPD)	H8 (FCP)
Friday						K5 (EPC)	G6 (SPD)		I8 (Maths-I)

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	H6,H5,G6,G7	EC101	Semiconductor Physics and Devices	NBK, NBK, NBK (T)PD,SY,P26,P32	3-1-0	4	EC021N
(2)	J8,G8,H8	CS110	Fundamentals of Computer and Programming	L1,RP,RP	3-0-2	4	EC021N
(3)	I5,I6,I7,I8	MA117	Mathematics-I	SKS,SKS,SKS,SKS	3-1-0	4	EC021N
(4)	J5,J6,J7	EE110	Fundamentals of Electrical Engineering	ST,ST,ST	3-0-2	4	EC021N
(5)	K6,K7,K8	HS110	English and Professional Communication	TA1,TA1,TA1	3-1-0	4	EC021N
(6)	P1	CS110	Fundamentals of Computer and Programming-A1	DS,L1,P25	3-0-2	4	EC307N
(7)	P5	CS110	Fundamentals of Computer and Programming-A2	PD,L1,P29	3-0-2	4	EC307N
(8)	P2	EE110	Fundamentals of Electrical Engineering-A1	AS	3-0-2	4	
(9)	P1	EE110	Fundamentals of Electrical Engineering-A2	AS	3-0-2	4	



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TIME TABLE

Semester: ODD

Year: 2024-2025

Class: B. TECH-I (EC-B)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
Monday						G5 (FEE)	H6 (EPC)	I7 (SPD) (T)	J8 (FCP)
Tuesday							I6 (SPD)	J7 (EPC)	K8 (Maths-I)
		P3		P4					
Wednesday							J6 (SPD)	K7 (Maths-I)	G8 (FCP)
Thursday						J5 (EPC)	K6 (Maths-I)	G7 (FEE)	H8 (FCP)
Friday						K5 (Maths-I)	G6 (FEE)	H7 (EPC)	I8 (SPD)

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	I6,I7,I8,J6	EC101	Semiconductor Physics and Devices	NBK, NBK, NBK (T)SY,P26,P32	3-1-0	4	EC022N
(2)	J8,G8,H8	CS110	Fundamentals of Computer and Programming	L1,RP,RP	3-0-2	4	EC022N
(3)	K5,K6,K7,K8	MA117	Mathematics-I	TA2,TA2,TA2,TA2	3-1-0	4	EC022N
(4)	G5,G6,G7	EE110	Fundamentals of Electrical Engineering	AS,AS,AS	3-0-2	4	EC022N
(5)	H6,H7,J5	HS110	English and Professional Communication	TA2,TA2,TA2	3-1-0	4	EC022N
(6)	P3	CS110	Fundamentals of Computer and Programming-B1	PJE,L1,P29	3-0-2	4	EC307N
(7)	P4	CS110	Fundamentals of Computer and Programming-B2	DS,L1,P25,P29	3-0-2	4	EC307N
(8)	P4	EE110	Fundamentals of Electrical Engineering-B1	ST	3-0-2	4	
(9)	P3	EE110	Fundamentals of Electrical Engineering-B2	TA1	3-0-2	4	



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Semester: ODD

Year: 2024-2025

Class: B. TECH-I (EC-C)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
Monday							H6 (Maths-I)	I7 (FEE)	J8 (EPC)
Tuesday						H5 (Maths-I)	I6 (FEE)	J7 (EPC)	K8 (SPD)
Wednesday							J6(EPC)	K7 (SPD)	G8 (FCP)
Thursday						J5 (EPC)	K6 (SPD) (T)	G7 (FCP)	H8 (Maths-I)
		P7		P8					
Friday						K5 (SPD)	G6 (FCP)	H7 (Maths-I)	I8 (FEE)
		P9							

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	K5,K7,K8,K6	EC101	Semiconductor Physics and Devices	PD, PD, PD (T) SY,PD,P26,P32	3-1-0	4	EC201N
(2)	G6,G7,G8	CS110	Fundamentals of Computer and Programming	L1,L1,L1	3-0-2	4	EC201N
(3)	H5,H6,H7,H8	MA117	Mathematics-I	SKS,SKS,SKS,SKS	3-1-0	4	EC201N
(4)	I6,I7,I8	EE110	Fundamentals of Electrical Engineering	TA1,TA1,TA1	3-0-2	4	EC201N
(5)	J6,J7,J8	HS110	English and Professional Communication	TA3,TA3,TA3	3-1-0	4	EC201N
(6)	P7	CS110	Fundamentals of Computer and Programming-C1	PJE,L1,P25	3-0-2	4	EC307N
(7)	P8	CS110	Fundamentals of Computer and Programming-C2	PD,L1,P29	3-0-2	4	EC307N
(8)	P9	EE110	Fundamentals of Electrical Engineering-C1	AS	3-0-2	4	
(9)	P7	EE110	Fundamentals of Electrical Engineering-C2	AS	3-0-2	4	



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Semester: ODD

Year: 2024-2025

Class: B. TECH-II (EC-A)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
Monday	A1 (S&S)	B2 (PEEM)							
			P2					P12	
Tuesday	B1 (PEEM)	C2 (M&M)	D3 (PC)	E4 (AC)					
						P13		P14	
Wednesday	C1 (M&M)	D2 (PC)	E3 (AC)	A4 (S&S)					
Thursday	D1 (PEEM)	E2 (PC)	A3 (S&S)						
Friday	E1 (AC)	A2 (S&S) (T)	B3 (PEEM)	C4 (M&M)					

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	E4,E3,E1	EC201	Analog Circuits	AA,AA,AA	3-0-2	4	EC021N
(2)	A1,A4,A3,A2	EC203	Signals and Systems	KPU,KPU,KPU (T):KPU,P12,P27	3-1-0	4	EC021N
(3)	C2,C1,C4	EC205	Microprocessors and Microcontrollers	ZMP,ZMP,ZMP	3-0-2	4	EC021N
(4)	D3,D2,E2	EC207	Principles of Communication Systems	SG,SG,SG	3-0-2	4	EC021N
(5)	B1,B2,B3,D1	MG210	Professional Ethics, Economics, and Business Management		3-1-0	4	EC021N
(6)	P13	EC201	Analog Circuits-A1	AA,P9,P31	3-0-2	4	EC302N
(7)	P14	EC201	Analog Circuits-A2	NBK,SY,P9	3-0-2	4	EC302N
(8)	P12	EC205	Microprocessors and Microcontrollers-A1	ZMP,P8,P11	3-0-2	4	EC307N
(9)	P2	EC205	Microprocessors and Microcontrollers-A2	ZMP,P8	3-0-2	4	EC307N
(10)	P2	EC207	Principles of Communication Systems-A1	SG,P13,P19	3-0-2	4	EC402N
(11)	P12	EC207	Principles of Communication Systems-A2	KPU,P5,P13	3-0-2	4	EC402N



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TIME TABLE

Semester: ODD

Year: 2024-2025

Class: B. TECH-II (EC-B)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
Monday	A1 (AC)	B2 (PC)	C3 (S&S)	D4 (PEEM)					
Tuesday	B1 (PC)	C2 (S&S) (T)	D3 (PEEM)	E4 (M&M)					
								P14	
Wednesday	C1 (S&S)	D2 (PEEM)							
			P6			P15	P16		
Thursday	D1 (PEEM)	E2 (M&M)	A3 (AC)						
Friday	E1 (M&M)	A2 (PC)	B3 (S&S)	C4 (AC)					

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	A1,A2,A3	EC201	Analog Circuits	AA,AA,AA	3-0-2	4	EC022N
(2)	C1,C3,B3,C2	EC203	Signals and Systems	KPU,KPU,KPU (T):KPU,NC,P12	3-1-0	4	EC022N
(3)	E1,E2,E4	EC205	Microprocessors and Microcontrollers	ZMP,ZMP,ZMP	3-0-2	4	EC022N
(4)	B1,B2,A2	EC207	Principles of Communication Systems	SG,SG,SG	3-0-2	4	EC022N
(5)	D1,D2,D3,D4	MG210	Professional Ethics, Economics, and Business Management		3-1-0	4	EC022N
(6)	P15	EC201	Analog Circuits-B1	AA,SY,P9,P26	3-0-2	4	EC302N
(7)	P16	EC201	Analog Circuits-B2	NBK,SY,P9,P26	3-0-2	4	EC302N
(8)	P14	EC205	Microprocessors and Microcontrollers-B1	SM,P11	3-0-2	4	EC307N
(9)	P6	EC205	Microprocessors and Microcontrollers-B2	ZMP,P11	3-0-2	4	EC307N
(10)	P6	EC207	Principles of Communication Systems-B1	SG,P13,P19	3-0-2	4	EC402N
(11)	P14	EC207	Principles of Communication Systems-B2	KPU,P5	3-0-2	4	EC402N



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TIME TABLE

Semester: ODD

Year: 2024-2025

Class: B. TECH-II (EC-C)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
Monday	A1 (PEEM)	B2 (M&M)	C3 (AC)	D4 (PC)					
Tuesday	B1 (S&S)	C2 (AC)	D3 (PC)	E4 (M&M)					
Wednesday	C1 (M&M)	D2 (PC)	E3 (S&S) (T)	A4 (PEEM)					
Thursday	D1 (AC)	E2 (S&S)	A3 (PEEM)						
						P17		P18	
Friday	E1 (S&S)	A2 (PEEM)							
			P10					P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	C2,C3,D1	EC201	Analog Circuits	AA,AA,AA	3-0-2	4	EC201N
(2)	B1,E1,E2,E3	EC203	Signals and Systems	NC,NC,NC (T):NC,P27	3-1-0	4	EC201N
(3)	C1,B2,E4	EC205	Microprocessors and Microcontrollers	SM,SM,SM	3-0-2	4	EC201N
(4)	D2,D3,D4	EC207	Principles of Communication Systems	UDD,UDD,UDD	3-0-2	4	EC201N
(5)	A1,A2,A3,A4	MG210	Professional Ethics, Economics, and Business Management		3-1-0	4	EC201N
(6)	P17	EC201	Analog Circuits-C1	NBK,P17,P34	3-0-2	4	EC302N
(7)	P18	EC201	Analog Circuits-C2	AA,SY,P31,P34	3-0-2	4	EC302N
(8)	P20	EC205	Microprocessors and Microcontrollers-C1	SM,P8	3-0-2	4	EC307N
(9)	P10	EC205	Microprocessors and Microcontrollers-C2	SM,P8	3-0-2	4	EC307N
(10)	P10	EC207	Principles of Communication Systems-C1	SG,P13,P19	3-0-2	4	EC402N
(11)	P20	EC207	Principles of Communication Systems-C2	UDD,P5	3-0-2	4	EC402N



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TIME TABLE

Semester: ODD

Year: 2024-2025

Class: B. TECH-III (EC-A)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20-2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
Monday	A1 (DSP)	B2 (S&T)	C3 (D.COM)	D4(DIP, VT,AT)					
						P11		P12	
Tuesday	B1 (S&T)	C2 (DCN)	D3 (DSP)	E4 (D.COM)					
						P13		P14	
Wednesday	C1 (DSP)	D2 (PEEM)	E3 (DCN)	A4(DIP, VT,AT)					
						P16			
Thursday		E2 (DCN)	A3 (PEEM)						
						P18			
Friday	E1 (PEEM)	A2 (D.COM)	B3 (S&T)	C4(DIP, VT,AT)					
						P19		P20	

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	D2,A3,E1	HU 301	Professional Ethics, Economics, and Business Management		3-0-0	3	EC106N
(2)	A1,C1,D3	EC 301	Digital Signal Processing	MCP,MCP,MCP	3-0-2	4	EC106N
(3)	C3,E4,A2	EC 305	Digital Communication	SNS,SNS,SNS	3-0-2	4	EC106N
(4)	C2,E3,E2	EC 307	Data Communication Networks	RP,RP,RP	3-0-2	4	EC106N
(5)	D4,A4,C4	EC 323	VLSI Technology	VG,VG,VG	3-0-2	4	EC106N
(6)	D4,A4,C4	EC 325	Digital Image Processing	JNS,JNS,JNS			EC105N
(7)	D4,A4,C4	EC 327	Antenna Theory	DS,DS,DS,DS			EC303N
(8)	B1,B2,B3	EC 361	Sensors and Transducers	PNP,PNP,PNP	3-0-0	3	EC106N
(9)	P11	EC 301	Digital Signal Processing-A1	SD,P12	3-0-2	4	EC307N
(10)	P13	EC 301	Digital Signal Processing-A2	MCP,P27	3-0-2	4	EC307N
(11)	P16	EC 301	Digital Signal Processing-A3	SD,P12	3-0-2	4	EC307N
(12)	P18	EC 301	Digital Signal Processing-A4	SD,P27	3-0-2	4	EC307N
(13)	P19	EC 301	Digital Signal Processing-A5	SD,P27	3-0-2	4	EC307N
(14)	P19	EC 305	Digital Communication-A1	ASM,P30	3-0-2	4	EC402N
(15)	P11	EC 305	Digital Communication-A2	SNS,P7,P30	3-0-2	4	EC402N
(16)	P13	EC 305	Digital Communication-A3	ASM,SNS,P7	3-0-2	4	EC402N
(17)	P16	EC 305	Digital Communication-A4	ASM,P7	3-0-2	4	EC402N
(18)	P18	EC 305	Digital Communication-A5	SNS,P7	3-0-2	4	EC402N
(19)	P18	EC 307	Data Communication Networks-A1	MCP,P18	3-0-2	4	EC406N
(20)	P19	EC 307	Data Communication Networks-A2	MCP,P18	3-0-2	4	EC406N
(21)	P11	EC 307	Data Communication Networks-A3	RP,P18	3-0-2	4	EC406N
(22)	P13	EC 307	Data Communication Networks-A4	RP,P18	3-0-2	4	EC406N
(23)	P16	EC 307	Data Communication Networks-A5	MCP,P25	3-0-2	4	EC406N
(24)	P12,P14,P20	EC 323	VLSI Technology	VG,P21	3-0-2	4	EC306N
(25)	P14	EC 325	Digital Image Processing	JNS,P12	3-0-2	4	EC406N
(26)	P14,P20	EC 327	Antenna Theory	DS,P23	3-0-2	4	EC403N



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TIME TABLE

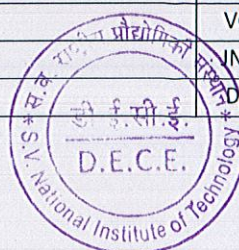
Semester: ODD

Year: 2024-2025

Class: B. TECH-III (EC-B)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
Monday	A1 (DSP)	B2 (S&T)	C3 (PEEM)	D4(DIP, VT,AT)					
						P11	P12		
Tuesday	B1 (S&T)	C2 (D.COM)	D3 (PEEM)						
						P13	P14		
Wednesday	C1 (DCN)	D2 (D.COM)	E3 (DSP)						
							P16		
Thursday	D1 (PEEM)	E2 (DSP)	A3 (D.COM)						
							P18		
Friday		A2 (DCN)	B3 (S&T)						
						P19	P20		

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	C3,D3,D1	HU 301	Professional Ethics, Economics, and Business Management		3-0-0	3	EC105N
(2)	A1,E2,E3	EC 301	Digital Signal Processing	SD,SD,SD	3-0-2	4	EC105N
(3)	C2,D2,A3	EC 305	Digital Communication	SNS,SNS,SNS	3-0-2	4	EC105N
(4)	E4,C1,A2	EC 307	Data Communication Networks	RP,RP,RP	3-0-2	4	EC105N
(5)	D4,A4,C4	EC 323	VLSI Technology	VG,VG,VG			EC106N
(6)	D4,A4,C4	EC 325	Digital Image Processing	JNS,JNS,JNS	3-0-2	4	EC105N
(7)	D4,A4,C4	EC 327	Antenna Theory	DS,DS,DS,DS			EC303N
(8)	B1,B2,B3	EC 361	Sensors and Transducers	PNP,PNP,PNP	3-0-0	3	EC106N
(9)	P11	EC 301	Digital Signal Processing-A1	SD,P12	3-0-2	4	EC307N
(10)	P13	EC 301	Digital Signal Processing-A2	MCP,P27	3-0-2	4	EC307N
(11)	P16	EC 301	Digital Signal Processing-A3	SD,P12	3-0-2	4	EC307N
(12)	P18	EC 301	Digital Signal Processing-A4	SD,P27	3-0-2	4	EC307N
(13)	P19	EC 301	Digital Signal Processing-A5	SD,P27	3-0-2	4	EC307N
(14)	P19	EC 305	Digital Communication-A1	ASM,P30	3-0-2	4	EC402N
(15)	P11	EC 305	Digital Communication-A2	SNS,P7,P30	3-0-2	4	EC402N
(16)	P13	EC 305	Digital Communication-A3	ASM,SNS,P7	3-0-2	4	EC402N
(17)	P16	EC 305	Digital Communication-A4	ASM,P7	3-0-2	4	EC402N
(18)	P18	EC 305	Digital Communication-A5	SNS,P7	3-0-2	4	EC402N
(19)	P18	EC 307	Data Communication Networks-A1	MCP,P18	3-0-2	4	EC406N
(20)	P19	EC 307	Data Communication Networks-A2	MCP,P18	3-0-2	4	EC406N
(21)	P11	EC 307	Data Communication Networks-A3	RP,P18	3-0-2	4	EC406N
(22)	P13	EC 307	Data Communication Networks-A4	RP,P18	3-0-2	4	EC406N
(23)	P16	EC 307	Data Communication Networks-A5	MCP,P25	3-0-2	4	EC406N
(24)	P12,P14,P20	EC 323	VLSI Technology	VG,P21	3-0-2	4	EC306N
(25)	P14	EC 325	Digital Image Processing	JNS,P12	3-0-2	4	EC406N
(26)	P14,P20	EC 327	Antenna Theory	DS,P23	3-0-2	4	EC403N



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TIME TABLE

Semester: ODD

Year: 2024-2025

Class: B. TECH-IV (EC-A)

Day	1	2	3	4		5	6	7	8
	8.30 - 9.20	9.30 -10.20	10.30 - 11.20	11.30 -12.20	12.20 - 2.00	2.00 -2.50	3.00 - 3.50	4.00 -4.50	5.00 - 5.50
Monday	A1 (DL)	B2(AdHoc,OWC, PA,Nano)	C3 (VD)	D4 (ME)					
						P11			
Tuesday		C2 (DL)	D3 (VD)	E4 (ME)		H5(EDT, SPMC,Robo.)	I6 (ME) (T)		
Wednesday	C1(EDT, SPMC,Robo.)	D2 (VD)	E3(ECC, EMI&C,RTS)	A4(Ad-Hoc,OWC, PA,Nano)				K7 (DL)	
						P15			
Thursday			A3(ECC, EMI&C,RTS)					G7(AdHoc,OWC, PA,Nano)	
		P7				P17			
Friday	E1(EDT, SPMC,Robo.)	A2(ECC, EMI&C,RTS)				K5 (ME)	G6 (VD) (T)		
			P10						

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASSROOM
(1)	D4,E4,K5,I6	EC 401	Microwave Engineering	KI,KI,KI (T):GS,P22,P24	3-1-2	5	EC203N
(2)	C3,D3,D2,G6	EC 403	VLSI Design	ADD,ADD,ADD (T):P16,P17,P21	3-1-2	5	EC203N
(3)	A1,C2,K7	EC 405	Deep Learning	KC,KC,KC	3-0-2	4	EC203N
(4)	B2,A4,G7	EC 421	Optical Wireless Communication	ASM,ASM,ASM	3-0-0	3	EC202N
(5)	B2,A4,G7	EC 423	Ad-Hoc Networks	UDD,UDD,UDD			EC203N
(6)	B2,A4,G7	EC 427	Fundamentals of Nano electronics	NC,NC,NC			EC206N
(7)	B2,A4,G7	EC 429	Processor Architecture	PJE,PJE,PJE			EC106 (Old Buil.)
(8)	E3,A3,A2	EC 431	Error Control Coding	JNP,JNP,JNP			EC203N
(9)	E3,A3,A2	EC 433	EM Interference and Compatibility	GS,GS,GS	3-0-0	3	EC202N
(10)	E3,A3,A2	EC 437	Real Time Systems	MCP,MCP,MCP			EC106 (Old Buil.)
(11)	C1,E1,H5	EC 445	Estimation and Detection Theory	PKS,PKS,PKS			EC203N
(12)	C1,E1,H5	EC 447	Speech Processing and Human-Machine Communication	SD,SD,SD	3-0-0	3	EC202N
(13)	C1,E1,H5	EC 449	Robotics	DS,DS,DS			EC106 (Old Buil.)
(14)		EC 407	Project		0-0-6	3	
(15)	P7	EC 401	Microwave Engineering-A1	KI,P23,P24	3-1-2	5	EC403N
(16)	P10	EC 401	Microwave Engineering-A2	KI,P10,P22	3-1-2	5	EC403N
(17)	P11	EC 401	Microwave Engineering-A3	GS,P10,P22	3-1-2	5	EC403N
(18)	P15	EC 401	Microwave Engineering-A4	KI,P10,P22	3-1-2	5	EC403N
(19)	P17	EC 401	Microwave Engineering-A5	GS,KI,P23,P24	3-1-2	5	EC403N
(20)	P11	EC 403	VLSI Design-A1	DJ,NC,P20	3-1-2	5	EC306N
(21)	P15	EC 403	VLSI Design-A2	DJ,NC,P20	3-1-2	5	EC306N
(22)	P17	EC 403	VLSI Design-A3	ADD,VG,P21	3-1-2	5	EC306N
(23)	P7	EC 403	VLSI Design-A4	DJ,VG,P20	3-1-2	5	EC306N
(24)	P10	EC 403	VLSI Design-A5	ADD,NC,P20	3-1-2	5	EC306N
(25)	P10	EC 405	Deep Learning-A1	KC,P5	3-0-2	4	EC406N
(26)	P11	EC 405	Deep Learning-A2	PKS,P15	3-0-2	4	EC406N
(27)	P15	EC 405	Deep Learning-A3	PKS,KC,P15	3-0-2	4	EC406N
(28)	P17	EC 405	Deep Learning-A4	KC,P15	3-0-2	4	EC406N
(29)	P7	EC 405	Deep Learning-A5	KC,P15	3-0-2	4	EC406N



25/07/2024

TIME TABLE

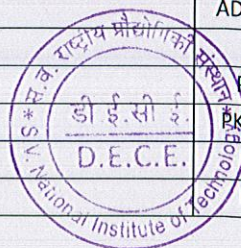
Semester: ODD

Year: 2024-2025

Class: B. TECH-IV (EC-B)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 -10.20	10.30 - 11.20	11.30 -12.20	12.20 - 2.00	2.00 -2.50	3.00 - 3.50	4.00 -4.50	5.00 - 5.50
Monday	A1 (KI)	B2(Ad-Hoc, OWC, PA,Nano)	C3 (VD)	D4 (DL)					
						P11			
Tuesday		C2 (ME)	D3 (VD)	E4 (DL)		H5(EDT, SPMC,Robo.)	I6 (VD) (T)		
Wednesday	C1(EDT, SPMC,Robo.)	D2 (VD)	E3(ECC, EMI&C,RTS)	A4(Ad-Hoc, OWC,PA,Nano)				K7 (ME)	
						P15			
Thursday			A3(ECC, EMI&C,RTS)					G7(Ad-Hoc, OWC,PA,Nano)	
		P7				P17			
Friday	E1(EDT, SPMC,Robo.)	A2(ECC, EMI&C,RTS)				K5 (DL)	G6 (ME) (T)		
				P10					

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASSROOM
(1)	A1,C2,K7,G6	EC 401	Microwave Engineering	KI,KI,KI (T):GS,P22,P24	3-1-2	5	EC202N
(2)	C3,D3,D2,I6	EC 403	VLSI Design	ADD,ADD,ADD (T):P16,P17,P21	3-1-2	5	EC202N
(3)	D4,E4,K5	EC 405	Deep Learning	KC,KC,KC	3-0-2	4	EC202N
(4)	B2,A4,G7	EC 421	Optical Wireless Communication	ASM,ASM,ASM	3-0-0	3	EC202N
(5)	B2,A4,G7	EC 423	Ad-Hoc Networks	UDD,UDD,UDD			EC203N
(6)	B2,A4,G7	EC 427	Fundamentals of Nano electronics	NC,NC,NC			EC206N
(7)	B2,A4,G7	EC 429	Processor Architecture	PJE,PJE,PJE			EC106 (Old Bul.)
(8)	E3,A3,A2	EC 431	Error Control Coding	JNP,JNP,JNP	3-0-0	3	EC203N
(9)	E3,A3,A2	EC 433	EM Interference and Compatibility	GS,GS,GS			EC202N
(10)	E3,A3,A2	EC 437	Real Time Systems	MCP,MCP,MCP			EC106 (Old Bul.)
(11)	C1,E1,H5	EC 445	Estimation and Detection Theory	PKS,PKS,PKS	3-0-0	3	EC203N
(12)	C1,E1,H5	EC 447	Speech Processing and Human-Machine Communication	SD,SD,SD			EC202N
(13)	C1,E1,H5	EC 449	Robotics	DS,DS,DS			EC106 (Old Bul.)
(14)		EC 407	Project		0-0-6	3	
(15)	P7	EC 401	Microwave Engineering-A1	KI,P23,P24	3-1-2	5	EC403N
(16)	P10	EC 401	Microwave Engineering-A2	KI,P10,P22	3-1-2	5	EC403N
(17)	P11	EC 401	Microwave Engineering-A3	GS,P10,P22	3-1-2	5	EC403N
(18)	P15	EC 401	Microwave Engineering-A4	KI,P10,P22	3-1-2	5	EC403N
(19)	P17	EC 401	Microwave Engineering-A5	GS,KI,P23,P24	3-1-2	5	EC403N
(20)	P11	EC 403	VLSI Design-A1	DJ,NC,P20	3-1-2	5	EC306N
(21)	P15	EC 403	VLSI Design-A2	DJ,NC,P20	3-1-2	5	EC306N
(22)	P17	EC 403	VLSI Design-A3	ADD,VG,P21	3-1-2	5	EC306N
(23)	P7	EC 403	VLSI Design-A4	DJ,VG,P20	3-1-2	5	EC306N
(24)	P10	EC 403	VLSI Design-A5	ADD,NC,P20	3-1-2	5	EC306N
(25)	P10	EC 405	Deep Learning-A1	KC,P5	3-0-2	4	EC406N
(26)	P11	EC 405	Deep Learning-A2	PKS,P15	3-0-2	4	EC406N
(27)	P15	EC 405	Deep Learning-A3	PKS,KC,P15	3-0-2	4	EC406N
(28)	P17	EC 405	Deep Learning-A4	KC,P15	3-0-2	4	EC406N
(29)	P7	EC 405	Deep Learning-A5	KC,P15	3-0-2	4	EC406N



25/07/2024

TIME TABLE

Semester: ODD

Year: 2024-2025

Class: M. TECH-I (CS & VLSI)

Day	1	2	3	4		5	6	7	8(EXTRA)
	8.30 - 9.20	9.30 - 10.20	10.30 - 11.20	11.30 - 12.20	12.20 - 2.00	2.00 - 2.50	3.00 - 3.50	4.00 - 4.50	5.00 - 5.50
Monday	A1 (VT)	B2 (RFCS)	C3 (DVD)	D4 (ADSP)		G5(DSC) (MOS)	H6 (ES)		
Tuesday	B1 (DSC)	C2 (ADSP)	D3(AOCS) (MOS)	E4 (ITC)		H5 (VT)	I6 (T&V)		
Wednesday	C1 (VT)	D2 (ES)	E3(AOCS) (MOS)	A4 (DVD)			J6(RFCS)		
						P15		P16	
Thursday	D1 (DSC)	E2(AOCS)	A3 (ITC)				K6(T&V)		
						P17		P18	
Friday	E1 (DVD)	A2 (ITC)	B3 (ADSP)	C4 (RFCS)		K5 (ES)	G6 (T&V)		

Sl. No.	SLOT	COURSE NO	TITLE	FACULTY	CAT.	CREDIT	CLASS ROOM
(1)	B2,J6,C4	ECCS101	RF Circuits & Systems	GS,GS,GS	3-0-0	3	EC222N
(2)	D3,E2,E2	ECCS103	Advance Optical Communication Systems	PNP,PNP,PNP	3-0-0	3	EC303N
(3)	D4,C2,B3	ECCS105	Advance DSP	PKS,SD,PKS	3-0-0	3	EC222N
(4)	E4,A3,A2	ECCS111	Information Theory & Coding	JNS,JNS,JNS	3-0-0	3	EC222N
(5)	D1,B1,G5	ECCS113	Digital Satellite Communication	ASM,ASM,ASM	3-0-0	3	EC303N
(6)	C3,A4,E1	ECVL101	Digital VLSI Design	PD,PD,PD	3-0-0	3	EC222N
(7)	G5,D3,E3	ECVL103	MOS Devices and Technology	DJ,DJ,DJ	3-0-0	3	EC222N
(8)	H6,D2,K5	ECVL105	Embedded Systems	PJE,PJE,PJE	3-0-0	3	EC222N
(9)	A1,H5,C1	ECVL111	Semiconductor IC Technology	VG,VG,VG	3-0-0	3	EC222N
(10)	K6,G6,I6	ECVL117	Testing and Verification of VLSI Circuits	DJ,DJ,DJ	3-0-0	3	EC222N
(11)	P16	ECCS101	RF Circuits & Systems	GS,P24	3-0-0	3	EC403N
(12)	P18	ECCS103	Advance Optical Communication Systems	PNP,P10	3-0-0	3	EC403N
(13)	P17	ECCS105	Advance DSP	PKS,P19	3-0-0	3	EC307N
(14)	P18	ECVL101	Digital VLSI Design	PD,P17	3-0-0	3	EC306N
(15)	P16	ECVL103	MOS Devices and Technology	DJ,P17	3-0-0	3	EC306N
(16)	P15	ECVL105	Embedded Systems	PJE,P11	3-0-0	3	EC307N

