

TIME TABLE

Semester: ODD Year: 2025-2026

Class: B. TECH-IV 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 (ME)	B2 (ITC)							
			P2 (ME-A1)			P11 (ME-A2)		P12 (Project)	
Tuesday	B1 (ITC)	C2 (ME)	D3 (DE-IV)	E4 (DE-VI)					
						P13 (DE-IV Lab)		P14 (Project)	
Wednesday	C1 (ME)	D2 (DE-IV)	E3 (DE-V)	A4 (ITC)					
						P15 (DE-IV Lab)		P16 (ME-A3)	
Thursday	D1 (DE-V)	E2 (DE-VI)	A3 (DE-IV)						
						P17 (Project)		P18 (ME-A4)	
Friday	E1 (DE-VI)	A2 (DE-V)	B3 (DE-VI)						
						P19 (ME-A5)		P20 (DE-IV Lab)	

Sr. No.	SLOT	COURSE NO	TITLE	FACULTY	CREDIT	CLASS ROOM
(1)	A1,C2,C1	EC401	Microwave Engineering	GS,GS,GS	3-0-2	EC203N
(2)	B2,B1,A4	EC403	Information Theory and Coding	JNP,JNP,JNP	3-0-0	EC203N
(3)	P12,P14,P17	EC405	Project	---	0-0-6	----
(4)	DE-IV D3,D2,A3	EC421	Deep Learning	KC,KC,KC	3-0-2	EC202N
(5)		EC423	MIMO Communication systems	SNS,SNS,SNS	3-0-2	EC201N
(6)		EC427	Intelligent Systems and Robotics	DS,DS,DS	3-0-2	EC203N
(7)	DE-V E3,D1,A2	EC431	Optical Wireless Communication	ASM,ASM,ASM	3-0-0	EC202N
(8)		EC435	Processor Architecture	PJE,PJE,PJE	3-0-0	EC201N
(9)		EC437	EM Interference and Compatibility	KI,KI,KI	3-0-0	EC203N
(10)	DE-VI E1,E4,E2	EC451	Fundamentals of Nano electronics	NC,NC,NC	3-0-0	EC202N
(11)						
(12)	DE-VI	EC453	Testing and Verification of VLSI Circuits	DJ,DJ,DJ	3-0-0	EC201N
(13)	E4,E2,B3	EC455	Ad-Hoc Networks	UDD,UDD,UDD	3-0-0	EC203N
(14)	P13,P20	EC421	Deep Learning	KC,P23	3-0-2	EC406N
(15)	P15	EC423	MIMO Communication systems	SNS,P22	3-0-2	EC402N
(16)	P13,P15	EC427	Intelligent Systems and Robotics	DS,P8	3-0-2	EC302N
(17)	P2	EC401	Microwave Engineering -A1	GS,KI,P9	3-0-2	EC403N
(18)	P11	EC401	Microwave Engineering -A2	GS,KI,P7,P8	3-0-2	EC403N
(19)	P16	EC401	Microwave Engineering -A3	GS,KI,P7,P8	3-0-2	EC403N
(20)	P18	EC401	Microwave Engineering -A4	GS,P7,P9	3-0-2	EC403N
(21)	P19	EC401	Microwave Engineering -A5	GS,P7,P9	3-0-2	EC403N



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Monday	A1 (ME)	B2 (ITC)							
			P2 (ME-A1)			P11 (ME-A2)		P12 (Project)	
Tuesday	B1 (ITC)	C2 (ME)	D3 (DE-IV)	E4 (DE-VI)					
						P13 (DE-IV Lab)		P14 (Project)	
Wednesday	C1 (ME)	D2 (DE-IV)	E3 (DE-V)	A4 (ITC)					
						P15 (DE-IV Lab)		P16 (ME-A3)	
Thursday	D1 (DE-V)	E2 (DE-VI)	A3 (DE-IV)						
						P17 (Project)		P18 (ME-A4)	
Friday	E1 (DE-VI)	A2 (DE-V)	B3 (DE-VI)						
						P19 (ME-A5)		P20 (DE-IV Lab)	

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(1)	A1,C2,C1	EC401	Microwave Engineering	GS,GS,GS	3-0-2	EC203N
(2)	B2,B1,A4	EC403	Information Theory and Coding	JNP,JNP,JNP	3-0-0	EC203N
(3)	P12,P14,P17	EC405	Project	---	0-0-6	---
(4)	DE-IV D3,D2,A3	EC421	Deep Learning	KC,KC,KC	3-0-2	EC202N
(5)		EC423	MIMO Communication systems	SNS,SNS,SNS	3-0-2	EC201N
(6)		EC427	Intelligent Systems and Robotics	DS,DS,DS	3-0-2	EC203N
(7)	DE-V E3,D1,A2	EC431	Optical Wireless Communication	ASM,ASM,ASM	3-0-0	EC202N
(8)		EC435	Processor Architecture	PJE,PJE,PJE	3-0-0	EC201N
(9)		EC437	EM Interference and Compatibility	KI,KI,KI	3-0-0	EC203N
(10)	DE-VI E1,E4,E2	EC451	Fundamentals of Nano electronics	NC,NC,NC	3-0-0	EC202N
(11)		EC453	Testing and Verification of VLSI Circuits	DJ,DJ,DJ	3-0-0	EC201N
(12)	DE-VI E4,E2,B3	EC455	Ad-Hoc Networks	UDD,UDD,UDD	3-0-0	EC203N
(13)		EC421	Deep Learning	KC,P23	3-0-2	EC406N
(14)	P13,P20	EC423	MIMO Communication systems	SNS,P22	3-0-2	EC402N
(15)	P15	EC427	Intelligent Systems and Robotics	DS,P8	3-0-2	EC302N
(16)	P2	EC401	Microwave Engineering-A1	GS,KI,P9	3-0-2	EC403N
(17)	P11	EC401	Microwave Engineering -A2	GS,KI,P7,P8	3-0-2	EC403N
(18)	P16	EC401	Microwave Engineering -A3	GS,KI,P7,P8	3-0-2	EC403N
(19)	P18	EC401	Microwave Engineering -A4	GS,P7,P9	3-0-2	EC403N
(20)	P19	EC401	Microwave Engineering -A5	GS,P7,P9	3-0-2	EC403N

