B.E. (CSE) II Class:

Term: 21-01-2025 to 10-05-2025 Division: G W.E.F: - 21-01-2025

305 /307 Room No:

DAY/TIME -	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15		
DATITIVE	1	2		3	4		5	6		
MONDAY	G-1 PPS HLC L302 G-2 PHY HSB L812 G-3 BME SPP L401		RECESS	MATHS-2VCM	PHY HSB		PPS HLC	ETC VF		
TUESDAY	G-1 BME CCP L401 G-2 PPS YBP L302 G-3 PHY AKC L812			MATHS-2VCM	PHY AKC		PPS HLC	ETC VF		
WEDNESDAY	G-1 PPS HLC L302			BME KKR	FAI BPP	RECESS	G1-MATHS-2 VCM G2-MATHS-2 VPS G3-MATHS-2 BSP 816 & 817	BME DP		
THURSDAY	G-2 PPS PAD L315 G-3 PPS HLC L302			BME KKR	FAI KRR	RE	G-1 PHY AKC L812 G-2 BME DJP L401			
FRIDAY	G-3 PPS PAD L302			MATHS-2VCM	PHY HSB		G-2	ETC ETC ETC 812		
SATURDAY										
PPS = Programming	for Problem Solving									
MATHS-2 = Mathem	natics - 2									
BME = Basic of Mech	hanical Engg.									
PHY = PHYSICS										
	ETC = English For Technical Comm.							H.O.D Principal		
FAI= Fundamental of AI										

B.E. (CSE) II Class:

Division:

Term: 21-01-2025 to 10-05-2025 W.E.F: - 21-01-2025

306/305 Room No: 10.30 to 11.30 11.30 to 12.30 13.00 to 14.00 14.00 to 15.00 15.15 to 16.15 16.15 to 17.15 DAY/TIME 6 PHY MATHS-2 ETC PPS H-2 PPS BPP L315 MONDAY HSB VF HLC VCM H-1 PPS MJV L315 PHY MATHS-2 ETC PPS TUESDAY H-3 BME DP L401 AKC VCM VF HLC H-1 BME KVP L401 H-1 PPS BPP L315 FAI BME WEDNESDAY H-2 PPS PAD L315 H-2 PHY AKC L812 KRR KHT H-3 PHY AKC L812 H-3 PPS KRR L302 RECESS H-1 ETC H-1 MATHS-2 VCM H-2 ETC H-2 MATHS-2 VPS BME FAI BME THURSDAY PAD H-3 ETC H-3 MATHS-2 BSP DP CPK 816 & 817 L812 H-1 PHY HSB L812 PHY MATHS-2 FRIDAY H-2 BME KKR L401 HSB VCM H-3 PPS BPP L315 SATURDAY PPS = Programming for Problem Solving

MATHS-2 = Mathematics - 2

BME = Basic of Mechanical Engg.

PHY = PHYSICS

ETC = English For Technical Comm.

FAI= Fundamental of AI

H.O.D

Principal

Class: B.E. (CSE) IV

Division: G

Room No: 316

Term: 19-12-2024 to 28-04-2025

W.E.F: 19-12-2024

DAY/TIME	10.30 to 11.30	11.30 to 12.30	13.00 to 14.00	14.00 to 15.00		5.15 to 16.15	16.15 to 17.15		
DAT/TIME	1	2	3	4		5	6		
MONDAY	OS HDC	OOP DUB	DM BSP	COA SHM		G1 - OOP - JPP - L315 G2 - OS - HDC - L303 G3 - COA -VBP - L311			
TUESDAY	OOP JPP	PEM PAD	COA VBP	OS HYR		G2 - OOP - JPP - L315 G3 - OS - HDC - L303 G4 - COA -VBP - L311			
WEDNESDAY	COA VBP	OS HYR	DM BSP	OOP JPP	RECESS	G1 - COA -VBP - L311 G3 - OOP - JPP - L315 G4 - OS - HDC - L303 G1 TO G4 DM TUTORIALS BSP, VCM, VPS 816			
THURSDAY	OS HYR	PEM BPP	DM BSP	OOP DUB	REG				
FRIDAY	G1 - OS - HDC - L303 G2 - COA - VBP - L311 G4 - OOP - JPP - L315		PEM BPP						
SATURDAY	G1-DE-1B- G2-DE-1B- G3-DE-1B- G4-DE-1B-	MJV-L302 HDC-L313 HYR-L311 VBP-L311							
3140005 - Design Eng	ineering 1 B		ı						
3140702 - Operating S	System								
3140705 - Object Orie	ented Programming -I								
	Organization & Architecture								
3140708 - Discrete Mathematics						H.O.D Princip			
140709 - Principles o	of Economics and Management								

Term: 19-12-2024 to 28-04-2025

### GOVERNMENT ENGINEERING COLLEGE, PATAN COMPUTER SCIENCE AND ENGINEERING DEPARTMENT CLASS TIME TABLE

Class: B.E. (CSE) IV

Division:

W.E.F: 19-12-2024

Room No: 319

DAY/TIME	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15		
	1	2	4	3	4	-	5	6		
MONDAY	COA VBP	OS HYR		OOP JPP	DM BSP		H1 - OOP - DUB - L302 H2 - OS - HYR - L314 H3 - COA - SHM - L313			
TUESDAY	PEM PAD	OOP DUB		OS HYR	COA SHM		H2 - OOP - I H3 - OS - F H4 - COA - I	IYR - L314		
WEDNESDAY	OS MJV	RECESS AGA		OOP DUB	DM BSP	RECESS	H1 - COA - SHM - L313 H2 - DE - HBJ - L301 H3 - OOP - DUB - L302 H4 - OS - HYR - L314			
THURSDAY	PEM BPP	OS HYR	RE	OOP JPP	DM BSP	RE	H1 - DE - HBJ - L301			
FRIDAY	H1 - OS - HYR - L314 H2 - COA - SHM - L313 H3 - DE - HBJ - L301 H4 - OOP - DUB - L302			PEM PAD			H1 TI DM TUT BSP, VC 81	ORIALS M, VPS		
SATURDAY	H4 - DE - JPP - L301			H4 - DE - KI	RR - L313					
3140005 - Design Engi	ineering 1 B									
3140702 - Operating S										
3140705 - Object Orie										
•	3140707 - Computer Organization & Architecture									
3140708 - Discrete Mathematics							H.O.D Principal			

Note: ROOM No. 305 and L-312 is under CCTV Surveillance

3140709 - Principles of Economics and Management

Class: B.E. (CSE) VI

Division:

Room No:

 $\mathbf{G}$ 

317

Term: 21-01-2025 to 10-05-2025

W.E.F: - 21-01-2025

Koom 10.	10 20 4- 11 20	11 20 4 12 20		12.00 + 14.00	14.00 4: 15.00		15 15 4 16 15	W.E.F: - 21-01-2025
DAY/TIME -	10.30 to 11.30	11.30 to 12.30 2	$\dashv$	13.00 to 14.00 3	14.00 to 15.00 4	$\dashv$ $\vdash$	15.15 to 16.15 5	16.15 to 17.15 6
MONDAY	WP KCS	TOC MJP		G1 - WP -K G2 - CNS G3-TOC TU1 G4 - AJP -Y	AVP - L303 C- MJP - 307		AJP YBP	
TUESDAY	WP KCS	CNS AVP		G1-TOC TUT G2 - WP -K G3 - CNS G4 - IOT - N	CS - L302 AVP - L303		TOC MJP	IOT MJV
WEDNESDAY	AJP YBP	CNS AVP	RECESS	G1 - IOT - N G2 - AJP - Y G3 - WP - K G4-TOC TUT	/BP -L315 .CS - L302	RECESS	WP KCS	TOC MJP
THURSDAY	IPDC HDC	AJP YBP	RE	G1 - CNS - G2 - IOT - N G3 - AJP - V G4 - WP - K	MJV - L301 YBP -L315	RE	IOT MJV	
FRIDAY	CNS AVP	TOC MJP		G1 - AJP - Y G2 - TOC TU G3 - IOT - Y G4 - CNS - 2	Г - MJP - 307 MJV - L301			IPDC HDC
SATURDAY	DE - 2B-I DE - 2B-I DE - 2B-I	KRR-L313 HLC-L313		DE - 2B-F DE - 2B-F DE - 2B-A	RR-L313 ILC-L313			
3160001 - Design Engine	eering II B							
3160003 - Integrated Pe	rsonality Development Course	;						
3160704 - Theory of Co	nputation							
3161606 - Cryptography	· · · · · · · · · · · · · · · · · · ·							
	Analysis and Visualization \ 31							
E II - 3160713-Web Programming \ 3161604 - Image Processing \ 3160714 - Data Mining						F	H.O.D	Principal
E III - 3160707 - Adva	nced .JAVA \ 3160715 - System	Software						

Class:

B.E. (CSE) VI

**Division:** 

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Room No: L312/307/314

Term: 21-01-2025 to 10-05-2025

W.E.F: - 21-01-2025

DAY/TIME	10.30 to 11.30	11.30 to 12.30		13.00 to 14.00	14.00 to 15.00		15.15 to 16.15	16.15 to 17.15
D/XI/TIME	1	2	_	3	4	_	5	6
MONDAY	AJP - YBP SS - JPP	IOT - MJV DAV - SHM		H1 - AJP - VBP - L311 H2 - CNS - PAD - L314 H3- DM - KRR - L313 H4 - WP - HDC - L302 H4- IP - HBJ - L313			WP - KCS DM - KRR IP - HBJ	TOC MJP
TUESDAY	TOC MJP	WP - KCS DM - KRR IP - HBJ		H1 - TOC TUT - MJP - 307 H2 - DM - KRR - L313 H3 - CNS - BPP - L314 H4 - AJP - JPP - L311 H4 - SS - DUB - L302			CNS AVP	
WEDNESDAY	WP - KCS DM - KRR IP - HBJ	AJP - YBP SS - DUB	RECESS	H1 - IOT - I H2 - DAV - S H3- TOC TU H4 - CNS - S	SHM - L313 Γ - MJP - 307	RECESS	TOC MJP	CNS AVP
THURSDAY	IOT - MJV DAV - SHM	IPDC HDC	RE	H1 - CNS - H2 - AJP - I H3 - DAV - S H4- IOT - I	IYR - L311 SHM - L313	RE	AJP - YBP SS - DUB	H4 - TOC TUT - MJP - 307
FRIDAY	TOC MJP	CNS AVP		H1 - WP - F H2- TOC TU' H3 - AJP - V H4- DM - K	Г - MJP - 307 /BP - L311		IPDC HDC	
SATURDAY	DE - 2B-PAD-L315 DE - 2B-BPP-L315 DE - 2B-MJP-L301 DE - 2B-KCS-L314			DE - 2B-PAD-L315 DE - 2B-BPP-L315 DE - 2B-YBP-L314			DE -2B - HBJ - L301	
3160001 - Design Eng	ineering II B							
3160003 - Integrated	Personality Development Course	,						
3160704 - Theory of C	Computation							
** * *	hy and Network security							
	OE II - 3161613 - Data Analysis and Visualization \ 3160716 - IoT & Applications							
	PE II - 3160713-Web Programming \ 3161604 - Image Processing \ 3160714 - Data Mining							Principal
PE III - 3160707 - Ad	vanced .JAVA \ 3160715 - System	Software						