

GOVERNMENT ENGINEERING COLLEGE, PATAN

CLASS TIME TABLE SEM. 2

CLASS : B.E. (ELECTRICAL ENGINEERING)

Term : - 12-01-2026 TO 16-05-2026

Division: D

W.E.F: - 12-01-2026

Room No. L-811

DAY/TIME	10.30 to 11.30	11.30 to 12.30	RECESS	13.00 to 14.00	14.00 to 15.00	RECESS	15.15 to 16.15	16.15 to 17.15
	1	2		3	4		5	6
MONDAY	BEE (MMP)	I S S (HDP)			I S S (NKD)		D1/D2 BEE RAC/MMP	
TUESDAY	BME (HNP)	Maths-2 (VPS)		BE (SGP)	ETC (VF)		D3 BEE RAC	
WEDNESDAY	D1/D2/D3 ETC (VF/VF/VF)			BE (ANP)	BME (BBP)		ETC (VF)	BEE (MMP)
THURSDAY	BE (MDP)			D1/D2/ D3 BE MDP/SGP/ NKD			D1/D2/D3 MATHS2 BSP/VF/VPS	D1/D2/D3 MATHS2 VF/VF/VF
FRIDAY	D1/D2/D3 BME HNP/BBP/RAO			BEE (MMP)	BME (HNP)		D1/D2/D3 DFW	
SATURDAY								
Subject						Laboratory Location		
BEE-Basic Electronics Engineering (BE01000111)						L-201		
ISS-Industrial Safety and Standards(BE02000061)								
BME-Basic Mechanical Engineering(BE01000081)						L-401		
Maths-2-Mathematics – 2 (BE02R00011)						816		
ETC-English for Technical Communication(BE02R00021)						817		
BE-Basic Electrical Engineering(BE01000051)						L-802		
						H.O.D	PRINCIPAL	

GOVERNMENT ENGINEERING COLLEGE, PATAN

CLASS TIME TABLE SEM. 4

CLASS : B.E. (ELECTRICAL ENGINEERING)

Term : - 01-01-2026 TO 06-05-2026

Division: D

W.E.F: - 01-01-2026

Room No. R-807

DAY/TIME	10.30 to 11.30	11.30 to 12.30	RECESS	13.00 to 14.00	14.00 to 15.00	RECESS	15.15 to 16.15	16.15 to 17.15	
	1	2		3	4		5	6	
MONDAY	F E (NKD)	P S - 1 (ANP)		E M/C -II (MDP)	P E (PDP)		D1 PS-1 (ANP)		
TUESDAY	P E (PDP)	P S - 1 (ANP)		D1 F E (NKD)			D1 PE (PDP)		
WEDNESDAY	P E (PDP)	E S (ANP)		D1 EM/C-II (MDP)			D1 SS (VKP)		
THURSDAY	S S (VKP)	F E (NKD)					E S (MDP)	E S - T (MDP)	
FRIDAY	E M/C -II (MDP)	P S - 1 (ANP)		S S (VKP)	F E (NKD)		E M/C -II (MDP)	S S (NKD)	
SATURDAY	E S - T (ANP)	E S - T (ANP)							
Subject			Code		Laboratory Location				
ES - ESS & GH			BE04000101		L-801 (TUTORIAL)				
EM/C-II - Electrical Machine - II			BE04009011		L-802				
F E - Fundamentals of Electromagnetics			BE04009021		L-813				
P E - Power Electronics			E04009031		L-813				
PS-1 - Power Systems I			BE04009041		L-801				
SS - Signal and System			BE04009051		L-802				
					H.O.D PRINCIPAL				

GOVERNMENT ENGINEERING COLLEGE, PATAN

CLASS TIME TABLE SEM. 6

CLASS : B.E. (ELECTRICAL ENGINEERING)

Term : - 01-01-2026 TO 06-05-2026

Division: D

W.E.F: - 01-01-2026

Room No. R-806

DAY/TIME	10.30 to 11.30	11.30 to 12.30	RECESS	13.00 to 14.00	14.00 to 15.00	RECESS	15.15 to 16.15	16.15 to 17.15
	1	2		3	4		5	6
MONDAY	I P S (VKP)	W S (SGP)		D1 IPS (VKP)			E M M I (HDP)	E M (GAP)
TUESDAY	D1 - E M M I (HDP)			M P M C (PDP)	I P S (VKP)		E M M I (HDP)	
WEDNESDAY	W S (SGP)	W S (SGP)		I P D C (GAP)	E M (GAP)		D1 MPMC (PDP)	
THURSDAY	M P M C (PDP)	E M M I (HDP)		D1 - DE 2B (ANP)			I P D C (GAP)	M P M C (ANP)
FRIDAY	I P S (VKP)	M P M C (PDP)		E M (GAP)	E M M I (HDP)			
SATURDAY								
Subject				Code			Laboratory Location	
MPMC-Microprocessors & Microcontrollers				3160914			L-813	
EMMI-Electrical Mesurment & Measuring Instruments				3160915			L-802	
DE2A-Design Engineering II A				3160001			L-802	
IPDC-Integrated Personality Development Course				3160003				
IPS-Interconnected Power System				3160920			L-801	
EM-Electrical Materials				3160923				
WSE-Wind & Solar Energy				3160917			H.O.D	PRINCIPAL

GOVERNMENT ENGINEERING COLLEGE, PATAN

CLASS TIME TABLE SEM. 8

CLASS : B.E. (ELECTRICAL ENGINEERING)

Term : -20-01-2025 TO 19-04-2025

Division: D

W.E.F: - 2-001-2025

Room No. 807

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		3	4		5	6
MONDAY	Internship 8 (MDP)		RECESS	Internship 8 (ANP)		RECESS	Internship 8 (GAP)	
TUESDAY	Internship 8 (VKP)						Internship 8 (GAP)	
WEDNESDAY	Internship 8 (NKD)						Internship 8 (HDP)	
THURSDAY	Internship 8 (SGP)			Internship 8 (MDP)			Internship 8 (PDP)	
FRIDAY				Internship 8 (ANP)			Internship 8 (PDP)	
SATURDAY								
Subject			Code			Laboratory Location		
Internship			3180901			-		
						-		
						-		
						-		
						-		
						H.O.D	PRINCIPAL	