

GOVERNMENT POLYTECHNIC, KHAGARIA
CLASSROOM ROUTINE OF ELECTRONICS ENGINEERING (SEMESTER V) W.E.F. 01/07/2026

DAY/ PERIOD	I	II	IV		2:00 - 2:30 PM	2:30-3:00 PM	V		VI	
DAY	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM			3:00-4:00 PM	4:00-5:00 PM		
MON	Automated Control System and PLC		Antennas and Microwave Engineering(LAB)		F. C E S	L. I B R A Y	Automated Control System and PLC (LAB)			
TUE	Automated Control System and PLC	Industrial Engineering &Management	Antennas and Microwave Engineering				Library			
WED	Industrial Engineering &Management		Minor Project		E R A R Y	Entrepreneurship Development & Start-up				
THUR	Internet of things (Basic)	Internet of things (Basic) LAB	Antennas and Microwave Engineering			Antennas and Microwave Engineering(LAB)				
FRI	Internet of things (Basic)	Internet of things (Basic) LAB	Entrepreneurship Development & Start-up			Summer Internship - II				
SAT	Internet of things (Basic)	Automated Control System and PLC (LAB)	Entrepreneurship Development & Start-up		Summer Internship - II					
Subject Code	Subject Abbreviation				PERIODS PER WEEK					
2421501	Industrial Engineering &Management				3					
2421502	Antennas and Microwave Engineering				3					
2421503	Automated Control System and PLC				3					
2400504	Internet of things (Basic)				3					
2400505	Entrepreneurship Development & Start-up				4					
2421506	Summer Internship- II				4					
2421507	Minor Project				2					
P2421502	Antennas and Microwave Engineering LAB				4					
P2421503	Automated Control System and PLC LAB				4					
P2400504	Internet of things (Basic) LAB				4					
TOTAL HOURS					34					

Head of Dept. (Electronics Engg)
Government Polytechnic Khagaria

(Signature)
9/7/2026

Government Polytechnic Khagaria

(Signature)