

GOVERNMENT POLYTECHNIC, KHAJARIA

CLASSROOM ROUTINE OF ELECTRONICS ENGINEERING (SEMESTER III) W.E.F. 01/07/2026

DAY/PERIOD	I	II	III	IV	2:00 - 2:30 PM	2:30-3:00 PM	V	VI
DAY	10:00-11:00 AM	11:00-12:00 PM	12:00-1:00 PM	1:00-2:00 PM			3:00-4:00 PM	4:00-5:00 PM
MON	Digital Electronics	Digital Electronics	Analog electronics (lab)	Analog electronics (lab)	R	L	Measuring Instruments and sensors (LAB)	
TUE	Analog Electronics	Analog Electronics	Digital Electronics(lab)	Digital Electronics(lab)	E	I	Measuring Instruments and sensors (LAB)	
WED	Analog Electronics	Measuring Instruments and sensors	Digital Electronics	Essence of Indian Knowledge and Traditio (TW)	C	B R	Analog Electronics (LAB)	
THU	Principles of Electronic Communication	Measuring Instruments and sensors	Principles of Electronic Communication(LAB)	Principles of Electronic Communication(LAB)	E	A	Digital Electronics (LAB)	
FRI	Measuring Instruments and sensors	Principles of Electronic Communication	Principles of Electronic Communication(LAB)	Principles of Electronic Communication(LAB)	S	R	Electronic Simulation Software Practice	
SAT	Principles of Electronic Communication	Electronic Simulation Software Practice	Electronic Simulation Software Practice	LIBRARY	S	Y	Summer Internship – I	
Subject Code	Subject Abbreviation				Faculties assigned			
2421301	Analog Electronics				3			
2421302	Measuring Instruments and sensors				3			
2421303	Digital Electronics				3			
2421304	Principles of Electronic Communication				3			
2421305	Electronic Simulation Software Practice LAB				4			
2421306	Summer Internship – I				2			
2400308	Essence of Indian Knowledge and Tradition (TW)				1			
P2421301	Analog Electronics LAB				4			
P2421302	Measuring Instruments and sensors LAB				4			
P2421303	Digital Electronics LAB				4			
P2421304	Principles of Electronic Communication LAB				4			
TOTAL WORKS				35				

Head of Dept.(Electronics Engg)
Government Polytechnic Khajaria

Principal
Government Polytechnic Khajaria