

GOVERNMENT POLYTECHNIC, KHAGARIA
REVISED CLASSROOM ROUTINE OF ELECTRICAL ENGINEERING (SEMESTER III) W.E.F. 16/10/2023

PERIOD	I	II	III	IV	V	VI	VII	
DAY	10:00-11:00 AM	11:00-12:00 AM	12:00-1:00 PM	1:00-2:00 PM	2:00-2:30 PM	2:30-4:00 PM	3:00-4:00 PM	4:00-5:00 PM
MON	Electrical Circuits	Electrical and Electronic Measurements	Introduction to Electric Power Generation Systems	Python	R	L	Introduction to electric power generation laboratory	
TUE	Electrical and Electronic Measurements	Electric Motors and Transformers	Web Technology Lab		E	I	Electrical Circuits Laboratory	
WED	Electrical Circuits	Electrical and Electronic Measurements	Fundamentals of Basic electronics & Digital Electronics		C	B	Fundamentals of Basic electronics & Digital Electronics - TW	
THUR	Electrical and Electronic Measurements	Introduction to Electric Power Generation Systems	Electrical Circuits		E	A	Electric Motors and Transformers Laboratory	
FRI	Web Technology Lab	Electric Motors and Transformers	Python		S	R	Electrical and Electronic Measurements Laboratory	
SAT	Quiz/ Webinar	Quiz/ Webinar	Quiz/ Webinar	Fundamentals of Basic electronics & Digital Electronics	S	Y	Fundamentals of Basic electronics & Digital Electronics - TW	
Subject abbreviation								
2020301	Introduction to Electric Power Generation Systems				MR. AMIT KUMAR NAYAN (3)			
2020302	Electrical Circuits				MR. JAY PRAKASH RANJAN (3)			
2020303	Electrical and Electronic Measurements				MR. SULABH SAKTI (4)			
2020304	Electric Motors and Transformers				MR. SAROJ KUMAR (4)			
2020305	Fundamentals of Basic electronics & Digital Electronics				MR. PRABHAT KUMAR SURAJ (3)			
2020306	Introduction to Electric Power Generation Laboratory				MR. AMIT KUMAR NAYAN/ MR. VIDHUKANT (2)			
2020307	Electrical Circuits Laboratory				MR. JAY PRAKASH RANJAN/ MR. DEEPAK KUMAR (2)			
2018308	Web Technology Lab				MRS. SNEH KRISHNA (2)			
2020309	Electrical and Electronic Measurements Laboratory				MR. SULA BH SAKTI/ MR. SHUBHAM KUMAR (2)			
2020310	Electric Motors and Transformers Laboratory				MR. SAROJ KUMAR/ MR. PREETI KUMARI (2)			
2018311	Python				MRS. SNEH KRISHNA (2)			
2020312	Fundamentals of Basic electronics & Digital Electronics				MR. AMIT KUMAR NAYAN (4)			

Faculty assigned

Head of Dept. (Electrical Engg)
[Signature]

Principal
[Signature]
 Government Polytechnic Khagaria