

TECHNIQUE POLYTECHNIC INSTITUTE
Panchrokhi, Sugandhya, Hooghly
DEPARTMENT OF ELECTRICAL ENGINEERING
Programme Name: Diploma in Electrical Engineering



Provisional Class Routine for 3rd & 5th SEM for the academic session 2017-18 w.e.f 21.08.2017

Day	Sem	Time	10.00-11.00	11.00-12.00	12.00-13.00	13.00-13.40	13:40-14.40	14.40-15.40	15.40-16.40	16.45-17.45
Monday	3rd		BASIC ELECTRONICS (SC)	ELECTRICAL CIRCUIT & NETWORK (AK)			PROFESSIONAL PRACTICE I (RK)	PROGRAMMING CONCEPT USING C LAB (SB) - COMPUTER LAB 5 / ELECTRICAL MEASURING INSTRUMENT LAB(AS,KM)		
	5th		POWER ELECTRONICS & DRIVES (KM)	POWER ELECTRONICS & DRIVES LAB (KM, UB)/UTILIZATION, TRACTION, HEATING & DRIVES LAB (SD, RK)			SWITCHGEAR & PROTECTION LAB (AG,AK)/MICROPROCESSOR & MICROCONTROLLER LAB (SD,SC)		CAREER DEVELOPMENT TRAINING PROGRAM	
Tuesday	3RD		PROGRAMMING CONCEPT USING C (SB)	PROGRAMMING CONCEPT USING C LAB (SB) - COMPUTER LAB 5 / ELECTRICAL MEASURING INSTRUMENT LAB(AS,KM)			ELECTRICAL MEASURING INSTRUMENT (AS)	ELECTRICAL MACHINE I (AG)		
	5th		ILLUMINATION ENGINEERING (AK)	SWITCHGEAR & PROTECTION LAB (AG,AK)/MICROPROCESSOR & MICROCONTROLLER LAB (SD,SC)			SWITCHGEAR & PROTECTION (AG)	ILLUMINATION ENGINEERING LAB(AK,RK)/PROF PRACTICE III (SD)		
Wednesday	3rd		BASIC ELECTRONICS (SC)	BASIC ELECTRONICS LAB (SC,S.BISWAS)/ELECTRICAL WORKSHOP I (RK,PD)			ELECTRICAL MACHINE I LAB(AG,SC)/ELECTRICAL CIRCUIT & NETWORK LAB(AK,KM) + LIBRARY			
	5th		UTILIZATION, TRACTION, HEATING & DRIVES (SD)	ILLUMINATION ENGINEERING (AK)	SWITCHGEAR & PROTECTION (AG)		MICROPROCESSOR & MICROCONTROLLER(AB)	CAREER DEVELOPMENT TRAINING PROGRAM	POWER ELECTRONICS & DRIVES (KM)	
Thursday	DME/D ETCE		ELECTRICAL MACHINE LAB (SD,KM)						ELECTRICAL MACHINE (KM) MEASUREMENT & CONTROL (AS)	
	3rd		ELECTRICAL CIRCUIT & NETWORK (AK)	BASIC ELECTRONICS LAB (SC,S. BISWAS)/ELECTRICAL WORKSHOP I (RK,PD)			ELECTRICAL MEASURING INSTRUMENT (AS)	BASIC ELECTRONICS (SC)	ELECTRICAL MACHINE I (AG)	
	5th		SWITCHGEAR & PROTECTION (AG)	ILLUMINATION ENGINEERING (AK)	UTILIZATION, TRACTION, HEATING & DRIVES (SD)		ILLUMINATION ENGINEERING LAB(AK,RK)/PROF PRACTICE III (SD)		MICROPROCESSOR & MICROCONTROLLER(AB)	
Friday	3rd		PROGRAMMING CONCEPT USING C (SB)	ELEMENTS OF MECHANICAL ENGINEERING (SP)			ELECTRICAL MACHINE I LAB(AG,SC)/ELECTRICAL CIRCUIT & NETWORK LAB(AK,RK) + LIBRARY			
	5th		INDUSTRIAL PROJECT(AK, AS, AG, SD, SC, KM)				UTILIZATION, TRACTION, HEATING & DRIVES (SD)	POWER ELECTRONICS & DRIVES (KM)	MICROPROCESSOR & MICROCONTROLLER(AB)	
Saturday	3rd		ELECTRICAL MEASURING INSTRUMENT (AS)	ELECTRICAL CIRCUIT & NETWORK (TUTORIAL) (AK)	ENVIRONMENTAL SCIENCE (RK)					
	5th		POWER ELECTRONICS & DRIVES LAB(KM, UB)/UTILIZATION, TRACTION, HEATING & DRIVES LAB (SD, RK)		ENTERPRENEURSHIP DEVELOPMENT (PR)					

Departmental In-charge

Executive Director

Co-ordinator

Principal