

PUNJAB COLLEGE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF ELECTRICAL ENGINEERING

THIRD SEMESTER (SESSION:- JULY-DECEMBER 2015)

Room No.

DAY	1 9:15-10:10	2 10:10-11:05	3 11:05-12:00	4 12:00-12:55	5 12:55-14:00	6 14:00-14:55	7 14:55-15:50	8 15:50-16:45
MON	Engineering Mathematics-III (L)	Circuit Theory (L)	Room No. 101 TFR. & DC M/C (L)	EDC (L)	L	EMMI (L)	Semiconductor Devices and Circuit Theory (Lab)	
TUE	EMMI (L)	Circuit Theory (L)	Room No. 101 TFR. & DC M/C (L)		U	Engineering Mathematics-III (T)	Electrical Machines - I (P)	
WED	Engineering Mathematics-III (L)	EMMI (L)	EDC (L)	INTERNET	N	TFR. & DC M/C (L)	TFR. & DC M/C (T)	
THU	Circuit Theory (L)	LIBRARY	EMMI (L)	EDC (L)	C	Electrical Measurements (Lab)		Circuit Theory (L)
FRI	EMMI (T)	Circuit Theory (T)	Engineering Mathematics-III (L)	EDC (L)	H	Engineering Mathematics-III (L)	EDC (T)	

Name of the Subject	Subject Teacher	Name of the Laboratory	Teacher to conduct the Laboratory
Transformers & Direct Current Machines	Er .kumkum	Lab (Semiconductor Devices and Circuit Theory)	Er. kumkum
Electrical Measurements & Instrumentation	Er. A1	Lab (Electrical Machines -I)	Er. Parveen Chouhan
Circuit Theory	Er.A3	Lab (Electrical Measurements)	Er.A1
Engineering Mathematics-III	To be provided by Applied Science Department		
Electronic Devices and Circuits	To be provided by Electronics Engineering Department		