

STUDY PLAN

Measurement and instrumentation		Computer Programming	
Topic	Recording	Topic	Recording
Introduction to Electrical & Electronics Engineering Measurements	Recording-1	Computer Programming-1	Recording-1
Error Analysis Part-1	Recording-2	Computer Programming-2	Recording-2
Error Analysis Part-2	Recording-3	Computer Programming-3	Recording-3
Types of Dampings and torques	Recording-4	Computer Programming-4	Recording-4
PMMC	Recording-5	Computer Programming-5	Recording-5
Rectifier type instruments	Recording-6	Computer Programming-6	Recording-6
Moving iron type instruments -1	Recording-7	Computer Programming-7	Recording-7
Moving iron type instruments -2	Recording-8	Computer Programming-8	Recording-8
Moving iron type instruments -3	Recording-9	Computer Programming-9	Recording-9
Power factor meter, flux meter, Frequency meter	Recording-10	Computer Programming-10	Recording-10
Measurement of Power-1	Recording-11		
Measurement of Power-2	Recording-12		
Energy meter -1	Recording-13		
Energy meter -2	Recording-14		
Instrument transformers Part-1	Recording-15		
Instrument transformers Part-2	Recording-16		
CRO - 1	Recording-17		
CRO - 2	Recording-18		
AC bridges 1	Recording-19		
AC bridges 2	Recording-20		