SL NO.	NAME OF THE DEPT.	NAME OF THE LABORATORY	MAJOR EQUIPMENT
1	ELECTRICAL ENGINEERING	ELECTRICAL MACHINE LAB-I	1. DC COMPOUND MOTOR 2. DC SHUNT MOTOR 3. SINGLE PHASE TRANSFORMER
2	ELECTRICAL ENGINEERING	ELECTRICAL MACHINE LAB-II	 3 PHASE INDUCTION MOTOR 3 PHASE SQUIRREL CAGE INDUCTION MOTOR 3 PHASE SLIPRING INDUCTION MOTOR 5 SYNCHRONOUS MOTOR 6 3 PHASE LOAD BOX 6 3 PHASE WATTMETER 7 3 PHASE ENERGY METER 8 O.C.B. 9 BUCHHOLZ'S RELAY 10 EARTH FAULT RELAY
3	ELECTRICAL ENGINEERING	POWER ELECTRONICS & PLC LAB	 SCR TRAINER KIT SCR, MOSFET, IGBT, TRIAC, DIAC TRAINER KIT CHARACTERISTICS AND APPLICATION OF THYRISTOR, DIAC, TRIAC, UJT TRAINER KIT AC PHASE CONTROL USING SCR AND TRIAC THYRISTOR FIRING CIRCUIT KIT BJT TRAINER KIT PARALLEL AND SERIES INVERTER TRAINER KIT
4	ELECTRICAL ENGINEERING	CIRCUIT AND SIMULATION LAB	1. SERIES AND PARALLEL BOX WITH LOAD 2. R-L-C LOAD BOX 3. SUPER POSITION THEOREM KIT 4. THEVENIN'S THEOREM KIT 5. NORTON'S THEOREM KIT 6. MAXIMUM POWER TRANSFER THEOREM KIT 7. R-L-C RESONANCE KIT 8. ACTIVE LOW PASS AND HIGH PASS FILTER 9. FUNCTION GENERATOR 10. OSCILLOSCOPE