

Name Of The Lab	Major Equipment	Image Of The Lab
Electrical Machines-I Lab	3- Φ rectifier unit (DC), Distribution panel board, 3KVA 1- Φ Transformer.	
Electrical Machines-II Lab	3KVA 3- Φ Transformer, 3- Φ Auto Transformer/10A, 1- Φ Auto Transformer	
Electrical Simulation Lab	MATLAB-13 software, DELL core processors.	
Digital Signal Processing Lab	MATLAB-13 software, PL-TMS DSP 320C6475 Processor Kits	
Circuits and Measurements Lab	3- Φ energy meter panel, 1- Φ energy meter panel, Bridges	

<p>Power Systems Lab</p>	<p>IDMT relay panel board, Short, medium and Long Transmission model panel board</p>	
<p>Power Electronics Lab</p>	<p>1-Φ Cycloconverter, 1-Φ Converter firing circuits, UJT firing circuits, SCR, MOSFET, IGBT kits</p>	
<p>Linear Integrated Circuits Lab</p>	<p>Digital Storage Oscilloscopes, Digital and IC trainer kits.</p>	
<p>Control Systems Lab</p>	<p>Servo stabilizer, Digital storage Oscilloscope.</p>	

Microprocessor and
Microcontroller Lab

8085 Microprocessor
kits, 8086
Microcontroller kits,
Interfacing devices.

