



IIMSR

Imperial Institute of Management Science & Research

A Unit Of Wales Educational Trust

Diploma In Electrical & Electronics Engineering

Duration: 03 Years

Lateral Entry: 02 Years

10,000/Sem

Semester: 1	Semester: 2
<ol style="list-style-type: none">1. English Communication2. Applied Mathematics I3. Applied Physics4. Engineering Mechanics	<ol style="list-style-type: none">1. Applied Mathematics II2. Principles of Electrical Engineering3. Principles of Electronic Engineering4. Applied Chemistry
Semester: 3	Semester: 4
<ol style="list-style-type: none">1. Introduction to System Theory2. Network Theory3. Principles of Digital Electronics4. Electric Energy Generation & Control	<ol style="list-style-type: none">1. Electrical Measurement & Instrumentation2. Digital Signal Processing3. Electrical Machines4. Engineering Electromagnetics
Semester: 5	Semester: 6
<ol style="list-style-type: none">1. Microprocessor & Microcontroller2. Power Electronics3. Industrial Drives and Control4. Power System	<ol style="list-style-type: none">1. Advanced Microprocessors2. Utilization of Electrical Energy & Management3. Very Large Scale Integration4. Project