

Diploma in Instrumentation & Control Engineering

Eligibility	S.S.C with Work Experience
Duration	1 - 3 Years
Fees	27,500.00
Syllabus	<p>Part - I</p> <ol style="list-style-type: none">1. Engineering Mathematics2. Programmable Logic Design3. Signals & Systems <p>Part - II</p> <ol style="list-style-type: none">1. Communication Systems2. Introduction to Computer Science3. Fundamentals of Computers <p>Part - III</p> <ol style="list-style-type: none">1. Introduction to Engineering2. Engineering Principles & Techniques3. Linear Electronic Circuits

Bachelors Program in Instrumentation & Control Engineering

Eligibility	3 Years Diploma or HSC with 3 years Work Experience
Duration	1 - 4 Year
Fees	37,500.00
Syllabus	<p>PART - I</p> <ol style="list-style-type: none">1. Engineering Mathematics2. Engineering Drawings3. Electronic Circuits4. Communication System <p>PART - II</p> <ol style="list-style-type: none">1. Introduction to Computer Science2. Programmable Logic Design3. Signals & Systems4. Fundamentals of Computers <p>PART - III</p> <ol style="list-style-type: none">1. Introduction to Engineering2. Engineering, Principles & Techniques3. Linear Electronic Circuits4. Digital Communications <p>PART - IV</p> <ol style="list-style-type: none">1. Electronic Device & Circuits2. High Speed Computation3. Electronic Measurements & Instrumentations4. System Design & Engineering

Master Program in Instrumentation & Control Engineering

Eligibility	Graduate or Diploma with 5 years of Work Experience
Duration	1 - 2 Year
Fees	34,500.00
Syllabus	<p>PART - I</p> <ol style="list-style-type: none">1. Engineering Mathematics2. Engineering Drawing3. Electronic Circuits4. Communication System5. Introduction to Computer Science6. Programmable Logic Design <p>PART - II</p> <ol style="list-style-type: none">1. Linear Electronic Circuits2. Digital Communications3. Electronic Device & Circuits4. Electronic Measurements & Instrumentations5. System Design & Engineering6. High Speed Computation7. Specialization