

	Bachelor Program in Electronics & Communication Engineering	Bachelor Program in Mechanical Engineering	Bachelor Program in Civil Engineering	Bachelor Program in Electrical Engineering
Minimum	10+2 or Diploma Holder with	10+2 or Diploma Holder with	10+2 or Diploma Holder with	10+2 or Diploma Holder with
Duration	LT-3 year 4 year	LT-3 year 4 year	LT-3 year 4 year	LT-3 year 4 year
	<p>Part-I</p> <ul style="list-style-type: none"> Calculus Physics Mechanics of Solids <p>Engineering Graphics</p> <p>Linear Algebra</p> <p>Part- II</p> <ul style="list-style-type: none"> Chemistry Engineering Elements of Electrical Communication Skills <p>Electronics Devices</p> <p>Computer Programming</p> <p>Part-III</p> <ul style="list-style-type: none"> Digital Circuits Network Analysis Linear Control System Signals and Systems Electronics Design <p>Part- IV</p> <ul style="list-style-type: none"> Microprocessor Digital Communication Telecom Networks Wireless Communications Project Work 	<p>Part-I</p> <ul style="list-style-type: none"> Engg. Mechanics Engg. Drawings Theory Of Machines Applied Thermodynamics Strength of Material <p>Part- II</p> <ul style="list-style-type: none"> Machine Elements Applied Mathematics I <p>Computers</p> <p>Instrumentation</p> <p>Critical Thinking</p> <p>Part-III</p> <ul style="list-style-type: none"> Fluid Mechanic Refrigeration and Air Conditioning Manufacturing Environmental Engg Applied Chemistry <p>Part- IV</p> <ul style="list-style-type: none"> Communication Skills Applied Mathematics II Applied Physics Material Science Project Work 	<p>Part-I</p> <ul style="list-style-type: none"> Engg. Mechanics Engg. Drawings Elements of Civil Engineering Building Construction Surveying <p>Part- II</p> <ul style="list-style-type: none"> Transportation Structures <p>Computers</p> <p>Foundation Design</p> <p>Irrigation Engineering</p> <p>Part-III</p> <ul style="list-style-type: none"> Cost And Valuation-I Steel Structure Cost And Valuation-II Applied Mathematics I Applied Physics <p>Part- IV</p> <ul style="list-style-type: none"> Thermal Engineering Applied Mathematics II Earthquake Engineering Professional Communication Project Work 	<p>Part-I</p> <ul style="list-style-type: none"> Engg. Mechanics Engg. Drawings Basic Electronics Electrical Engineering ICT Tools and Cyber Security <p>Part- II</p> <ul style="list-style-type: none"> Linear Algebra Analog Electronic Circuits <p>Computers</p> <p>Electronic Instrumentation</p> <p>Industrial Electronics</p> <p>Part-III</p> <ul style="list-style-type: none"> Applied Mathematics Computer Aided Engg Professional Communication Power Generation Electric Machines <p>Part- IV</p> <ul style="list-style-type: none"> Instrumentation Power Electronics Transmission & Distribution Electrical Power Generation Project Work
Total Fees	48,700/-	48,700/-	48,700/-	48,700/-
Exam Duration	10 Days	10 Days (Per Part)	10 Days	10 Days