

Chemical Engineering

These programs are meant for basically those professionals who are already working in technical departments of the corporate sector. These courses enable our Students to go ahead and achieve the higher profiles in their respective organizations through a high profile curriculum.

Course	Diploma In Chemical Engineering	Bachelors Program in Chemical Engineering	Master In Chemical Engineering
Eligibility Criteria	S.S.C with Work Experience	3 Years Diploma or HSC With 3 Years Work Experience	Graduate or Diploma With 5 Years Work Experience
Syllabus	<u>PART-I</u>	<u>SEM-1</u>	<u>SEM-I</u>
	• Engg. Drawing	• Engg. Drawing	• Engg. Drawing
	• Engg. Chemistry	• Engg. Chemistry	• Engg. Mechanics
	• Polymer Science-1	• Polymer Science-1	• Heat & Mass Transfer
	<u>PART – II</u>	• Heat & Mass Transfer	• Engg. Chemistry
	• Heat & Mass Transfer	<u>SEM-2</u>	Eat Thermodynamics
	• Computer Fundamentals	• Advanced Computer-Architecture	• Organic Chemistry
	• Polymer Science-2	• Polymer Science-2	<u>SEM-II</u>
	<u>PART – II</u>	Organic Chemistry	• Production Engg
	Production Engg	• Physical Chemistry	• Polymer Science-1
	• Environmental Chemistry & Pollution Control		Polymer Science-2
	• Polymer Science-3		Polymer Science-3
			• Computer Fundamentals
		• Environmental Chemistry & Pollution Control	
Course Duration	<u>1-3 Years</u>	<u>1 – 4 Years</u>	<u>1-2 Years</u>
	RS. 27,500/-	RS. 37,500/	RS. 34,500/