



Programme Details

Diploma Programmes					
Faculty	Mechanical Engineering	Civil Engineering	Chemical Engineering	Health Safety Environment Engineering	Information Technology
Eligibility Criteria	SSC / ITI holder with minimum 50%	SSC / ITI holder with minimum 50%	SSC / ITI holder with minimum 50%	SSC / ITI holder with minimum 50%	SSC / ITI holder with minimum 50%
Course Structure	<p>Part – I</p> <ul style="list-style-type: none"> Theory of Mechanical Engineering <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement 	<p>Part – I</p> <ul style="list-style-type: none"> Theory of Civil Engineering <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement 	<p>Part – I</p> <ul style="list-style-type: none"> Theory of Chemical Engineering <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement 	<p>Part – I</p> <ul style="list-style-type: none"> Theory of HSE Engineering <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement 	<p>Part – I</p> <ul style="list-style-type: none"> Theory of IT Engineering <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement
Batch Size	30	30	30	30	30
Lab Requirement	10	10	10	10	10
Weekly Classes	2h	2h	2h	2h	2h
Course Duration	4 to 6 Months	4 to 6 Months	4 to 6 Months	4 to 6 Months	4 to 6 Months
Post Graduate Diploma Programmes					
Faculty	Mechanical Engineering	Civil Engineering	Chem. Engineering	HSE Engineering	IT
Eligibility Criteria	HSC / Diploma holder (with work experience, B.E. , B.Tech with minimum 50%)	HSC / Diploma holder (with work experience, B.E. , B.Tech with minimum 50%)	HSC / Diploma holder (with work experience, B.E. , B.Tech with minimum 50%)	HSC / Diploma holder (with work experience, B.E. , B.Tech with minimum 50%)	HSC / Diploma holder (with work experience, B.E. , B.Tech with minimum 50%)
Course Structure	<p>Part – I</p> <ul style="list-style-type: none"> Theory of Mechanical Eng. <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement 	<p>Part – I</p> <ul style="list-style-type: none"> Theory of Civil Eng. <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement 	<p>Part – I</p> <ul style="list-style-type: none"> Theory of Chemical Eng. <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement 	<p>Part – I</p> <ul style="list-style-type: none"> Theory of HSE Eng. <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement 	<p>Part – I</p> <ul style="list-style-type: none"> Theory of IT Eng. <p>Part – II</p> <ul style="list-style-type: none"> Practical sessions based on Industry Requirement
Batch Size	30	30	30	30	30
Lab Requirement	10	10	10	10	10
Weekly Classes	2h	2h	2h	2h	2h
Course Duration	6 Months	6 Months	6 Months	6 Months	6 Months

