

Name of Programme	Name of Course	Duration of the Course	Sanction Intake	Eligibility Criteria
MTECH (Part Time)	COMPUTER SCIENCE & ENGG.	3 YEARS	20	<p>Applicant must have obtained minimum 55% marks in aggregate or equivalent CGPA in</p> <p>i) BE/B.Tech. in Computer Science and Engineering/ information/ Mt Technology/Computer Technology/Computer Science and Applications/Computing in Software/Computer Networking/ Electronics & Communication Engineering OR</p> <p>ii) MCA OR</p> <p>iii) MSc (Computer Science/IT/Electronics/Software Engineering/ Mathematics/ Statistics/ Physics) OR</p> <p>iv) any other relevant equivalent qualifying degree."</p>
	CIVIL ENGG.	3 YEARS		<p>Applicant must have obtained minimum 55% marks in aggregate or equivalent CGPA in</p> <p>i) BE/ B.Tech. in Civil and Environmental Engineering/Civil and Rural Engineering/Civil and Water management Engineering/Civil Engineering/Civil Engineering and Planning/Civil Engineering(Construction Technology)/Civil Engineering (Environmental Engineering)/Civil and Infrastructure Engineering/Civil Technology/Construction Engineering/ Construction Engineering and Management/ Construction Technology/ Construction Technology and Management OR</p> <p>ii) any other relevant equivalent qualifying degree."</p>
	ELECTRONICS & COMM. ENGG.	3 YEARS		<p>Applicant must have obtained minimum 55% marks in aggregate or equivalent CGPA in</p> <p>i) BE/BTech in Electrical Engg/Electronics Engg/Electronics & Communication Engg./ Electronics & Instrumentation Engg/Communication Engg/Computer and Communication Engg/Electrical and computer Engg/Electrical and Electronics Engg/Electrical Instrumentation & Control Engg/Computer Science Engg/Information Technology OR</p> <p>ii) MSc (Electronics / Physics/Computer Science) OR</p> <p>iii) any other relevant equivalent qualifying degree."</p>
	MECHANICAL ENGG.	3 YEARS		<p>Applicant must have obtained minimum 55% marks in aggregate or equivalent CGPA in the relevant qualifying degree, BE/BTech in</p> <p>i) BE/BTech in Mechanical Engineering, Automobile Engineering, Aero space/Aeronautical Engineering, Production/Manufacturing Engineering, Mechatronics, Industrial Engineering, Material Science and Technology, Production and Industrial Engineering, Marine Engineering, Tool Engineering OR</p> <p>ii) any other relevant equivalent qualifying degree."</p>