

S.No.	Name of Course/ Degree	Specialization	Stream or Subjects of Study Eligibility		Minimum Cut off Requirement	
			Compulsory Subjects	Optional Subject	GEN/OBC	SC/ST
1	B.Tech. (4 Year Course)	Computer Science & Engineering (CS)	Physics & Mathematics	Chemistry/BioTechnology/Biology/Technical Vocational Subject/Computer Science/Information Technology/Informatrion Practices/Agriculture/Engineering Graphics/Business Studies	Passed 10 + 2 Examination (with/without grace) and securing minimum 45% marks in aggregate in required three subjects (two compulsory and one optional subject taken together) or Passed Diploma (in Engineering and Technology) with/without grace securing minimum 45% marks subject to vacancies in the first year, in case the vacancies at lateral entry are exhausted	Passed 10 + 2 Examination (with/without grace) and securing minimum 40% marks in aggregate in required three subjects (two compulsory and one optional subject taken together) or Passed Diploma (in Engineering and Technology) with/without grace securing minimum 40% marks subject to vacancies in the first year, in case the vacancies at lateral entry are exhausted
		Computer Science & Engineering (CS) AI & ML				
		Electronics & Communication Engineering (EC)				
		Electrical & Electronics Engineering (EN)				
		Mechanical Engineering (ME)				
		Information Technology (IT)				
		Civil Engineering (CE)				
Biotech.	(i) Physics & (ii) Mathematics or Biology					
2	B.Tech. Lateral (3 year course)	Computer Science & Engineering (CS)	Passed 10 + 2 with Mathematics		Passed 3 Years Engg. Diploma in any branch of Engg. (Except Agriculture, Pharmacy and Architechure) OR 3 Years B.Sc. Degree with minimum 45% marks in aggregate	Passed 3 Years Engg. Diploma in any branch of Engg. (Except Agriculture, Pharmacy and Architechure) OR 3 Years B.Sc. Degree with minimum 40% marks in aggregate
		Electronics & Communication Engineering (EC)				
		Electrical & Electronics Engineering (EN)				
		Mechanical Engineering (ME)				
		Information Technology (IT)				
		Computer Science & Engineering (CS) AI & ML				
Biotech.						
3	Bachelor of Fine Art (BFA) 4 Year course				Passed 10 + 2 Examination (with/without grace) securing minimum 45% marks in aggregate	Passed 10 + 2 Examination (with/without grace) securing minimum 40% marks in aggregate
4	Bachelor of Fashion And Apparel Design (BFAD) 4 Year course				Passed 10 + 2 Examination (with/without grace) securing minimum 45% marks in aggregate	Passed 10 + 2 Examination (with/without grace) securing minimum 40% marks in aggregate
5	MCA (2 year course)		Mathematics at 10+2 or graduation Level		Passed 3 Years Bachelor's Degree in BCA, B.Sc(IT/Computer Science) with minimum 50% in aggregate or Passed BSc./B.Com/B.A. with minimum 50% marks in aggregate	Passed 3 Years Bachelor's Degree in BCA, B.Sc(IT/Computer Science) with minimum 45% in aggregate or Passed BSc./B.Com/B.A. with minimum 45% marks in aggregate
6	MBA (2 year course)				Passed 3 Years Bachelor's Degree with 50% marks in aggregate	Passed 3 Years Bachelor's Degree with 45% marks in aggregate
7	M.Tech. (2 year course)	Computer Science & Engineering (CS)			B.E/B.Tech (60% or equivalent CGPA) in Computer Science/Information Technology/CSE/CS & IT/MCA	B.E/B.Tech (55% or equivalent CGPA) in Computer Science/Information Technology/CSE/CS & IT/MCA
8	Diploma in Engineering (3 Year course)	Electrical Engineering			Passed 10th Std./ SSC examination. Obtained at least 35% marks in the qualifying examination.	Passed 10th Std./ SSC examination. Obtained at least 35% marks in the qualifying examination.
		Mechanical (Production Engineering)				
		Civil Engineering				
		Mechanical (Automobile Engineering)				
		Computer Science & Engineering				
9	Diploma in Engineering Lateral (2 Year course)	Electrical Engineering			Passed 10+2 examination with science/ 10+2 science with technical/vocational subject or ITI trade (minimum 2 years)	Passed 10+2 examination with science/ 10+2 science with technical/vocational subject or ITI trade (minimum 2 years)
		Mechanical (Production Engineering)				
		Civil Engineering				
		Mechanical (Automobile Engineering)				
		Computer Science & Engineering				