School of Engineering

Fee to be paid by the students at the time of admission for various programmes (Academic year 2024-25)

B.E. Programmes					
S.No	Name of the Programme	Eligibility as per Institute norms	Fees to be paid in the I Semester ** (Incl of Admission Fee)(Rs.)		
1	Computer Science and Engineering	Mathematics, Physics & any one from Chemistry / Computer Science / Biology / Electronics/ Information Technology/ Biotechnology with a pass at 10 + 2 level and an aggregate marks of at least 70%.	63,800/-		
2	CSE (Artificial Intelligence and Machine Learning)	Mathematics, Physics & any one from Chemistry / Computer Science / Biology / Electronics/ Information Technology/ Biotechnology with a pass at 10 + 2 level and an aggregate marks of at least 65%.	63,800/-		
3	CSE (IoT and Cyber Security including Block chain Technology)	Mathematics, Physics & any one from Chemistry / Computer Science / Biology / Electronics/ Information Technology/ Biotechnology with a pass at 10 + 2 level and an aggregate marks of at least 65%.	63,800/-		
4	Artificial Intelligence and Data Science	Mathematics, Physics & any one from Chemistry / Computer Science / Biology / Electronics/ Information Technology/ Biotechnology with a pass at 10 + 2 level and an aggregate marks of at least 75%.	63,800/-		
5	Electronics and Communication Engineering	Mathematics, Physics & any one from Chemistry / Computer Science / Biology / Electronics/ Information Technology/ Biotechnology with a pass at 10 + 2 level and an aggregate marks of at least 60%.	51,150/-		
6	Biomedical Instrumentation Engineering	Physics, Chemistry & any one from Mathematics/ Biology/ Computer Science / Biotechnology / Electronics with a pass at 10 + 2 level and an aggregate marks of at least 50%.	48,750/-		
7	Food Technology	Chemistry & any two from Mathematics/ Physics /Biology/ Computer Science / Biotechnology/ Electronics with a pass at 10 + 2 level and an aggregate marks of at least 50%.	48,750/-		
8	Civil Engineering with Computer Application	Mathematics, Physics and Chemistry with a pass at 10 + 2 level and an aggregate marks of at least 45%.	19,775/-		
9	Printing Technology	Physics, Chemistry & any one from Mathematics/ Biology/ Computer Science /Biotechnology / Electronics with a pass at 10 + 2 level and an aggregate marks of at least 45%.	19,775/-		

S.No Name of the Programme Eligibility as per Institute norms B.E. / B.Tech. in any branch of Engineering with a pass and an aggregate marks of at least 50%. B.E. / B.Tech. in any circuit branch of Engineering with a pass and an aggregate marks of at least 50%. B.E. / B.Tech. in any circuit branch of Engineering with a pass and an aggregate marks of at least 50%. B.E. / B.Tech.in any circuit branch of Engineering with a pass and an aggregate marks of at least 50%. B.E. / B.Tech. in Food Processing and Preservation Technology/Food Technology/Pood Technology/Biotechnology/Bioinformatics /Biochemical/Environmental Engineering / Agricultural Engineering with a pass and an aggregate marks of at least 50%. 4 Food Technology Food Technology M.Sc. in Food Sc. / Dairy Science / Food Technology / Biotechnology / Food	M.E. Programmes					
Artificial Intelligence and Data Science With a pass and an aggregate marks of at least 50%. B.E. / B.Tech. in any circuit branch of Engineering with a pass and an aggregate marks of at least 50%. B.E. / B.Tech. in any circuit branch of Engineering with a pass and an aggregate marks of at least 50%. B.E. / B.Tech. in any circuit branch of Engineering with a pass and an aggregate marks of at least 50%. B.E./B.Tech. in Food Processing and Preservation Technology/Food Technology/Chemical Technology/Biotechnology/Bioinformatics /Biochemical/Environmental Engineering / Agricultural Process Engineering with a pass and an aggregate marks of at least 50%. (Or) M.Sc. in Food Sc. / Dairy Science / Food Technology / Biotechnology / Food	S.No	Name of the Programme	Eligibility as per Institute norms	Fees to be paid in the I Semester ** (Incl of Admission Fee)(Rs.)		
2 Medical Electronics Engineering with a pass and an aggregate marks of at least 50%. B.E. / B.Tech.in any circuit branch of Engineering with a pass and an aggregate marks of at least 50%. 24,825/- B.E./B.Tech. in Food Processing and Preservation Technology/Food Technology/Chemical Technology/Biotechnology/Bioinformatics / Biochemical/Environmental Engineering / Agricultural Engineering with a pass and an aggregate marks of at least 50%. 4 Food Technology Food Technology M.Sc. in Food Sc. / Dairy Science / Food Technology / Biotechnology / Food	1	——————————————————————————————————————	with a pass and an aggregate marks of at	24,825/-		
Engineering with a pass and an aggregate marks of at least 50%. B.E/B.Tech. in Food Processing and Preservation Technology/Food Technology/Chemical Technology/Biotechnology/Bioinformatics /Biochemical/Environmental Engineering/Agricultural Engineering / Agricultural Process Engineering with a pass and an aggregate marks of at least 50%. (Or) M.Sc. in Food Sc. / Dairy Science / Food Technology / Biotechnology / Food	2	Medical Electronics	Engineering with a pass and an aggregate	24,825/-		
Preservation Technology/Food Technology/Chemical Technology/Biotechnology/Bioinformatics /Biochemical/Environmental Engineering/Agricultural Engineering / Agricultural Process Engineering with a pass and an aggregate marks of at least 50%. (Or) M.Sc. in Food Sc. / Dairy Science / Food Technology / Biotechnology / Food	3	Embedded Systems and VLSI	Engineering with a pass and an aggregate	24,825/-		
Technology / Dairy Technology/ Chemistry/ Biotechnology/ Bioinformatics/ Microbiology/ Bio Chemistry Botany/Zoology with a pass and an aggregate marks of at least 50%. ** In addition, onetime fee of Rs.4,500/- (approximately) is to be paid by the students at the time of			Preservation Technology/Food Technology/Chemical Technology/Biotechnology/Bioinformatics /Biochemical/Environmental Engineering/Agricultural Engineering / Agricultural Process Engineering with a pass and an aggregate marks of at least 50%. (Or) M.Sc. in Food Sc. / Dairy Science / Food Technology / Biotechnology / Food Processing Technology / Food Science & Technology / Dairy Technology/ Chemistry/ Biotechnology/ Bioinformatics/ Microbiology/ Bio Chemistry Botany/Zoology with a pass and an aggregate marks of at least 50%.			

Vocational Programmes (B.Voc.)

S.No	Name of the Programme	Eligibility as per Institute norms	Fees to be paid in the I Semester ** (Incl of Admission Fee)(Rs.)
1	Medical Equipment Technology	A pass in any group at 10 + 2 level	21,455/-
2	Food Processing and Engineering	A pass in any group at 10 + 2 level	21,455/-

^{**} In addition, onetime fee of Rs.2,000/- (approximately) is to be paid by the students at the time of admission towards institute fee.