

ELIGIBILITY	
MOODABIDRI CAMPUS 2026-27	
YENEPOYA INSTITUTE OF TECHNOLOGY	
BE Mechanical Engineering - Solid Works	10+2 (PUC): Pass with Physics, Mathematics, and Chemistry/Biology/Computer Science; minimum 45% aggregate in optional subjects (45% for SC/ST/Cat-1 Karnataka students). Students must have to attend any one of these Engineering entrance exams KCET/JEE/Comedk.If Student fails to appear for Entrance exam thy need to pay penalty amount to the University for admission Eligibility
BE Electronics and Communication Engineering - Microsoft / IBM	
BE Information Science and Engineering - Microsoft / IBM	
BE Computer Science (Data Science) - Microsoft / IBM	
BE CSE (Internet of Things and Cyber Security including Blockchain Technology) - Microsoft / IBM	
BE Computer Science and Engineering - Microsoft / IBM	
BE Artificial Intelligence and Machine Learning - Microsoft / IBM	
BE Electrical and Electronics Engineering - Microsoft / IBM	
THE YENEPOYA DEGREE COLLEGE, MOODBIDRI	
Bachelor of Computer Application (Artificial Intelligence and Machine Learning)	Pass marks in 2nd PUC any Streams (Science, Commerce,Arts)
M. Tech.	
VLSI Design and Embedded System	Educational Qualification: Candidates must have passed a Bachelor's Degree in Engineering or Technology (B.E./B.Tech) or equivalent.
	Minimum Marks: A minimum of 50% aggregate marks is required across all semesters/years of the degree.
	Reserved Category: Candidates belonging to SC, ST, and Category-I (Karnataka candidates only) require a minimum aggregate of 45%.
	Entrance Exams: Valid scores in GATE (Graduate Aptitude Test in Engineering) or KPGCET (Karnataka Post Graduate Common Entrance Test) are required for admission.