Branchwise Eligiblity and Entry Level Qualification

Satisfying Eligibility Criteria as per AICTE:	The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics and Mathematics as compulsory subject alongwith Computer Science/Information Practice/Computer. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects.

Course Code	Branch Name As per Website	Madantory Subjects as per AICTE	Eligible only with
10958NN	ARTIFICIAL INTELLIGENCE AND DATA SCIENCE	Physics, Mathematics	securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics and Mathematics as compulsory subject alongwith Computer Science/Information Practice/Computer
10958NT	ARTIFICIAL INTELLIGANCE AND DATA SCIENCE - TFWS		
10959NN	ARTIFICIAL INTELLIGENCE		
10959NT	ARTIFICIAL INTELLIGENCE - TFWS		
12185NN	ARTIFICIAL INTELLIGENCE(AI) AND MACHINE LEARNING		
12185NT	ARTIFICIAL INTELLIGENCE(AI) AND MACHINE LEARNING - TFW		
10638NN	BIOMEDICAL ENGINEERING		
10638NT	BIOMEDICAL ENGINEERING - TFWS		
10965NN	CLOUD TECH &INFORMATION SECURITY		
10965NT	CLOUD TECH &INFORMATION SECURITY - TFWS		
10004NN	COMPUTER ENGINEERING		
10004NT	COMPUTER ENGINEERING - TFWS		
10966NN	COMPUTER ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)		
10966NT	COMPUTER ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - TFWS		
10909NN	COMPUTER ENGINEERING (ARTIFICIAL INTELLIGENCE)		
10909NT	Computer Engineering (Artificial Intelligence) - TFWS		
10910NN	COMPUTER ENGINEERING (Cloud Tech. & Info.Sec.)	Physics, Mathematics	securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics and Mathematics as compulsory subject alongwith Computer Science/Information Practice/Computer
10910NT	Computer Engineering (Cloud Tech. & Information Security)- TFWS		
10970NN	COMPUTER ENGINEERING (Data Science)		
10970NT	COMPUTER ENGINEERING (Data Science) - TFWS		
12208NN	COMPUTER ENGINEERING (MACHINE LEARNING & ARTIFICIAL INTELLIGENCE)		
12208NT	COMPUTER ENGINEERING (MACHINE LEARNING & ARTIFICIAL INTELLIGENCE) - TFW		
12195NN	COMPUTER ENGINEERING (SOFTWARE ENGINEERING)		
12195NT	COMPUTER ENGINEERING (SOFTWARE ENGINEERING) - TFW		
12212NN	COMPUTER SCIENCE & BUSINESS SYSTEMS		
12212NT	COMPUTER SCIENCE & BUSINESS SYSTEMS - TFW		
12197NN	COMPUTER SCIENCE & DESIGN		
12197NT	COMPUTER SCIENCE & DESIGN - TFW		
10912NN	COMPUTER SCIENCE & ENGINEERING		
10912NT	COMPUTER SCIENCE & ENGG - TFWS		
10973NN	COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)		
10973NT	COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - TFWS	Physics, Mathematics	securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics and Mathematics as compulsory subject alongwith Computer Science/Information Practice/Computer
10974NN	COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE)		
10974NT	COMPUTER SCIENCE & ENGINEERING (ARTIFICIAL INTELLIGENCE) - TFWS		
10913NN	COMPUTER SCIENCE & ENGINEERING (BIG DATA AND ANALYTICS)		
10913NT	Computer Science & Engineering (Big Data & Analysis) - TFWS		
12198NN	COMPUTER SCIENCE & ENGINEERING (BLOCK CHAIN TECHNOLOGY)		
12198NT	COMPUTER SCIENCE & ENGINEERING (BLOCK CHAIN TECHNOLOGY) - TFW		
10914NN	COMPUTER SCIENCE & ENGINEERING (CLOUD BASED APPLICATIONS)		
10914NT	Computer Science & Engineering (Cloud Based Applications) - TFWS		
10075NN	COMPUTER SCIENCE & ENGINEERING (CLOUD COMPUTING)		
10075NT	COMPUTER SCIENCE & ENGINEERING (CLOUD COMPUTING) - TFW		
10100NN	COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE)		
10100NT	COMPUTER SCIENCE & ENGINEERING (DATA SCIENCE) - TFW		

Branchwise Eligiblity and Entry Level Qualification

Satisfying Eligibility Criteria as per AICTE:	The student who have cleared the HSC exam from single board and securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics and Mathematics as compulsory subject alongwith Computer Science/Information Practice/Computer. The makrs will be considered Theory or Theroy + Practicals in mentioned subjects.		
Course Code	**Branch Name As per Website**	**Madantory Subjects as per AICTE**	**Eligible only with**
12199NN	COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS & CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY)	Physics, Mathematics	securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics and Mathematics as compulsory subject alongwith Computer Science/Information Practice/Computer
12199NT	COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS & CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY) - TFW		
12200NN	COMPUTER SCIENCE & ENGINEERING (IOT)		
12200NT	COMPUTER SCIENCE & ENGINEERING (INTERNET OF THINGS) - TFW		
10916NN	COMPUTER SCIENCE & ENGINEERING (CYBER SECURITY)		
10916NT	Computer Science & Engineering with Specialisation in Cyber Security - TFWS		
12210NN	COMPUTER SCIENCE & TECHNOLOGY		
12210NT	COMPUTER SCIENCE & TECHNOLOGY - TFWS		
12211NN	CYBER SECURITY		
12211NT	CYBER SECURITY -TFWS		
10921NN	ELECTRICAL AND ELECTRONICS ENGINEERING		
10921NT	ELECTRICAL & ELECTRONICS - TFWS		
10013NN	ELECTRICAL ENGINEERING		
10013NT	ELECTRICAL ENGINEERING - TFWS		
10924NN	ELECTRONICS & COMMUNICATION (Communication system engg.)		
10924NT	ELECTRONICS & COMMUNICATION (Communication system engg.) - TFWS	Physics, Mathematics	securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics and Mathematics as compulsory subject alongwith Computer Science/Information Practice/Computer
10925NN	ELECTRONICS & COMMUNICATION ENGINEERING		
10925NT	ELECTRONICS & COMMUNICATION ENGG. - TFWS		
11689NN	ELECTRONICS & INSTRUMENTATION ENGINEERING		
11689NT	ELECTRONICS & INSTRUMENTATION ENGINEERING - TFW		
10073NN	ELECTRONICS ENGINEERING		
10073NT	ELECTRONICS ENGINEERING-TFWS		
10933NN	HONS. IN ICT WITH MINOR IN COMPUTATIONAL SCIENCE (CS)		
10933NT	Hons. in ICT with Minor in Computational Sciences (CS)-TFWS		
10934NN	INFORMATION & COMMUNICATION TECHNOLOGY		
10934NT	INFORMATION & COMMUNICATION TECHNOLOGY - TFWS		
10017NN	INFORMATION TECHNOLOGY		
10017NT	INFORMATION TECHNOLOGY - TFWS		
12203NN	INFORMATION TECHNOLOGY & ENGINEERING		
12203NT	INFORMATION TECHNOLOGY & ENGINEERING - TFW		
10935NN	INSTRUMENTATION & CONTROL ENGINEERING	Physics, Mathematics	securing 45% marks (in case of General) and 40% marks (in case of categoery other than General) with Physics and Mathematics as compulsory subject alongwith Computer Science/Information Practice/Computer
10935NT	INSTRUMENTATION & CONTROL ENGG. - TFWS		
10987NN	MATHEMATICS AND COMPUTING		
10987NT	MATHEMATICS AND COMPUTING - TFWS		
10041NN	MECHATRONICS		
10041NT	MECHATRONICS - TFWS		
10941NN	MECHATRONICS (IND. AUTOMATION & ROBOTICS)		
10941NT	Mechatronics (Industrial Automation and Robotics) - TFWS		
10989NN	MOBILE APPLICATION & CLOUD TECHOLOGY		
10989NT	MOBILE APPLICATION & CLOUD TECHOLOGY - TFWS		
10785NN	POWER ELECTRONICS		
10785NT	POWER ELECTRONICS - TFWS		
12206NN	ROBOTICS & ARTIFICIAL INTELLIGENCE		
12206NT	ROBOTICS & ARTIFICIAL INTELLIGENCE - TFW		
10952NN	ROBOTICS AND AUTOMATION		
10952NT	Robotics and Automation - TFWS		