



GURUNANAKINSTITUTE OF TECHNOLOGY

NAACA+Accredited | NIRFRankedCollege

WWW.GNIT.AC.IN | 9073683911|9073322523

Eligibility Criteria

Programme	Branch	Eligibility	Duration
B.Tech	1 Computer Science & Engineering (CSE)	As per AICTE, aspiring candidates should have Passed 10+2 examination with Physics and Mathematics with Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship as given in the table 8.4 in AICTE Approval Process Handbook-2024-2027 + valid score/rank in WBJEE/JEE(M)/CEE-AMPAI-WB Current academic year	4Years
	2 Computer Science & Engineering (CSE) in Artificial Intelligence & Machine Learning		
	3 Computer Science & Engineering (CSE) in Cyber Security		
	4 Electronics and Communication Engineering (ECE)		
	5 Information Technology (IT)		
	6 Electrical Engineering (EE)		
	7 Electronics and Computer Science (ECS)		
	8 Food Technology (FT)		

B.Tech– Lateral (Scholarship available)	1	Computer Science & Engineering (CSE)	Diploma & B.Sc. Degree holders having at least 45%marks(40%incaseof Reserve Category) with valid WBJELETscore (Pass marksinXIstandardwith mathematicsincaseof B.Sc. Degree Holders.)	3Years
	2	Electronics and Communication Engineering (ECE)		
	3	Information Technology(IT)		
	4	Electrical Engineering(EE)		
	5	Food Technology(FT)		
	6	Electronics and Computer Science (ECS)		
M.Tech	1	Computer Science & Engineering(CSE)	Bachelor Degree or equivalent in the relevant fieldwithcurrentyear GATE/PGET/CEE-AMPAI-MASTERSrankorscore	2Years
	2	Electronics and Communication Engineering (ECE)		
MCA	1	Master of Computer Application(MCA)	Passed BCA /Bachelors Degree in Computer Science Engineering or Equivalent Degree with current year WBJECA / CEE-AMPAI-MASTERS rank Or score	2Years
Diploma	1	Electrical Engineering(DEE)	10th Standard qualified with minimum 35% in aggregate along with valid score in Jexpo of current year.	3Years
	2	Electronics & Tele-Communication Engineering (DTCE)		
Diploma- Lateral Entry	1	Electrical Engineering (DEE)	Passed10+2examination/ H.S. (Vocational) examination of WBSCT&VE&SD/ Equivalent examination with Physics/Mathematics/ Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational Subject/ Agriculture/ Engineering Graphics/Business Studies/ Entrepreneurship. OR Passed 10th + 2 years ITI (continuous) in annual system or semester system	2 Years
	2	Electronics & Tele-Communication Engineering (DTCE)		