

GURU TEGH BAHADUR 4th CENTENARY ENGINEERING COLLEGE

G-8 Area, Rajouri Garden (Near Hari Nagar Sports Complex), New Delhi-110064
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Date: 02/08/2026

Office Order : 131 / 2026

NOTICE

Edit Window for Correction (if any) in the Merit List uploaded on 01.08.2026 for Management Quota Admissions 2026-2027

All candidates are requested to verify the details and report the discrepancy (if any) by 3.8.2026 upto 3 PM.

Delhi Candidates must report in person for correction (if any) to the College between 10 AM - 3 PM strictly on 3.8.2026.

Outside Delhi Candidates can report for correction (if any) through Email Id of college: admissionsgtb4cec@gmail.com upto 3 PM only latest by 3.8.2026.

All percentages have been calculated according to the GGSIPU eligibility norms of the **ADMISSION BROCHURE FOR BACHELOR'S PROGRAMMES 2026-27, B.Tech Code: 131 - Page No: 45 & 46 (Copy Attached)**

As per the criteria, merit is prepared on the basis of best of 5 subjects. The compulsory subjects are English, Maths, Physics and Chemistry or combination of 12 subjects and 5th subject with highest marks.

GURMEET SINGH BALI
Director

S. No.	Prg. Code	Abbreviated Name of Prog.	Name of Prog.	Prog. Duration	Admission through NLT/CET /CUET# for Academic Session 2026-27 in order of Priority	ELIGIBILITY CRITERIA & ADMISSION CRITERIA	Subjects of Entrance Test (CET)	Domain Specific Subjects/Optional Language /General Test Under CUET 2026
16.	130	B. TECH. (BT)	B.Tech. (Bio-Technology) in University School of Bio-Technology	4 yrs	1.CET 2.CUET#	Eligibility Criteria: Pass in 12th Class of 10+2 pattern of CBSE or equivalent with a minimum aggregate of 55% marks in Physics, Chemistry and Mathematics/Biology/Biotechnology, provided the candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/ elective/ functional) in the qualifying examination. Admission Criteria: Admission shall be on the basis of the merit of the CET. The vacant seats after exhausting the merit list of CET will be filled through the merit list of CUET#.	** i. Physics (upto 12th Level)-(20%) ii. Chemistry (upto 12th Level)-(20%) iii. Mathematics (upto 12th Level)-(20%) iv. Biology (Botany and Zoology) (upto 12th Level)-(40%) or Biotechnology (upto 12th Level)-(40%)	Section II : Physics (code 322) Section II : Chemistry (code 306) Section II : Mathematics/ Applied Mathematics (code 319) Section II : Biology/Biological Science/ Biotechnology/ Biochemistry (code 304)
17.	131	B.TECH.	Bachelor of Technology (B. Tech) for the following programmes of studies: 1 B. Tech./ M. Tech. (Chemical	4yrs+2yrs (For Dual Degree)/ 4 yrs normal Note: Dual Degree option only in USS.	1. NLT-JEE Main Paper I 2. CUET 2026	Eligibility Criteria: Pass in 12th Class of 10+2 pattern of CBSE or equivalent with a minimum aggregate of 55% marks in Physics, Chemistry and Mathematics provided the candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/ elective/ functional) in the qualifying		Section II :Physics (code 322) Section II: Chemistry (code 306)/ Computer Science (code 308) (For major discipline of a) CSE/IT b) ECE

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			Engineering) (Dual Degree) 2 B. Tech./ M. Tech. (Information Technology) (Dual Degree) 3 B. Tech./ M. Tech. (Computer Science & Engineering) (Dual Degree) 4 B. Tech./ M. Tech. (Electronics & Comm. Engg.) (Dual Degree) 5 B. Tech./ M. Tech. (Artificial Intelligence and Machine Learning) (Dual Degree) 6 B. Tech/ M. Tech (Artificial Intelligence and Data Science) (Dual Degree) 7 B. Tech/ M. Tech (Industrial Internet of Things) (Dual Degree)			examination. For major discipline of a) CSE/IT b) ECE c) Electrical Engg. d) CSE –AI and e) CSE-DS Pass in 12th Class of 10+2 pattern of CBSE or equivalent with a minimum aggregate of 55% marks in Physics, Mathematics as mandatory and other remaining single course select any course out of 12# provided the candidate has passed in each subject separately. Candidate must additionally have passed English as a subject of study (core/ elective/ functional) in the qualifying examination. # Chemistry/ Computer Science/ Electronics/ Information Technology/ Biology/ Informatics Practices/ Biotechnology/ Technical Vocational subject/ Agriculture/ Engineering Graphics/ Business Studies/ Entrepreneurship/ Artificial Intelligence *However with respect to eligibility criteria of Major disciplines in Computer Science & Engg., Information Technology, Electrical		c) Electrical Engg. d) CSE –AI and e) CSE-DS) Section II:Mathematics/ Applied Mathematics (code 319)