



The Fatorda Salesians Society's
DON BOSCO COLLEGE OF ENGINEERING
FATORDA, MARGAO - GOA 403 602

(Approved by AICTE, DTE Goa & Affiliated to Goa University)

Notice

Spot Round Admission for M.E. Programmes for Academic Year 2026-27
on 13/08/2026

Don Bosco College of Engineering will be conducting the spot round admission for Master of Engineering Programmes offered for the academic year 2026-27 on the **13/08/2026** from **10:00 am**.

Spot round of admission is for candidates with the Bachelor of Engineering (B.E.) Degrees (as per **Annexure I**) are eligible to seek admission to Computer Aided Structural Engineering or Data Sciences M.E. programmes, provided they have 50% marks in Bachelor's Degree (45% marks in case of candidates belonging to SC/ST/OBC-NCL) or equivalent CGPA (as per AICTE Handbook 2024-27) **WITHOUT** the Goa University - Qualifying Entrance Test (GU-QET).

INSTRUCTIONS

- Students are requested to carry original documents along with a self-attested copy (to be submitted for admission).
- Date: 13/08/2026
- Reporting time 9:30 am
- Venue: Deputy Registrar's Office (Ground Floor)
- Fees are to be paid via Cheque favoring: 'Don Bosco College of Engineering'. For queries Contact us at 08322744111/ 08322744112/ 08322744144
- The student has to write their Name / Stream on the reverse of the Original Crossed Cheque.

sd/-

Mr. Nevil Soares
Deputy Registrar

sd/-

Dr. Kala Nayak
Registrar

sd/-

Dr. Neena Panandikar
Principal

ANNEXURE-I

(A) Candidates with the following Bachelor of Engineering degree are permitted to take admission without GU-QET for M.E. in Computer Aided Structural Engineering.

1. Building and Construction Technology
2. Civil and Rural Engineering
3. Civil Engineering
4. Civil Engineering with Computer Application
5. Civil Engineering and Planning
6. Structural Engineering
7. Civil Environmental Engineering
8. Civil Engineering (Construction Technology)
9. Civil and Infrastructure Engineering
10. Civil Technology
11. Civil Engineering (Public Health Engineering)
12. Environmental Planning
13. Construction Automation
14. Construction Engineering
15. Construction Engineering and Management
16. Construction Technology
17. Construction Technology and Management
18. Geospatial Technology and Geoinformatics
19. Geo Informatics
20. Environment Engineering
21. Civil and Environmental Engineering
22. Civil Engineering (Environmental Engineering)
23. Civil Engineering Environment and Pollution Control
24. Environment Engineering
25. Environmental Engineering
26. Energy and Environmental Management
27. Environmental Science and Engineering
28. Environmental Science and Technology
29. Civil Engineering (Environmental Engineering)
30. Civil and Water Management Engineering

(B) Candidates with the following Bachelor of Engineering degree are permitted to take admission without GU-QET for M.E. in Data Sciences.

1. Artificial Intelligence (AI) and Data Science
2. Artificial Intelligence and Machine Learning
3. Computer and Communication Engineering
4. Computer Science and Applied Mathematics
5. Computer Engineering
6. Computer Engineering (Software Engineering)

7. Computer Engineering and Application
8. Computer Science and Biosciences
9. Computer Science and Design
10. Computer Networking
11. Computer Science and Engineering
12. Computer Science and Social Sciences
13. Cyber Physical Systems
14. Computer Science
15. Computer Science and Business Systems
16. Computer Science and Engineering (Internet of Things and Cyber Security Including Block Chain Technology)
17. Computer Science and Medical Engineering
18. Computer Science and Technology
19. Robotics and Artificial Intelligence
20. Computer Science and Systems Engineering
21. 3-D Animation and Graphics
22. Advanced Computer Application
23. Computer Science and Engineering (Internet of Things)
24. Computer Science and Engineering and Business Systems
25. Computer Science and Information Technology
26. Computer Science and Engineering (Artificial Intelligence and Machine Learning)
27. Computer Science and Engineering (Cyber Security)
28. Computer Science and Engineering (Networks)
29. Computer Science and Engineering (Data Science)
30. Computer Science and Engineering (Artificial Intelligence)
31. Computer Technology
32. Computing in Computing
33. Computing in Multimedia
34. Computing in Software
35. Electrical and Computer Engineering
36. Electronics and Computer Science
37. Electronics and Computer Engineering
38. Mathematics and Computing
39. Software Engineering
40. Information and Communication Technology
41. Information Engineering
42. Information Science and Engineering
43. Information Science and Technology
44. Information Technology
45. Information Technology and Engineering