DON BOSCO COLLEGE OF ENGINEERING, FATORDA - GOA.

Examination Result of Semester II Regular May/June 2025 (RC 2024-25)

FE (Civil Engineering) R E S U L T

| Sr. No | Seat. No | Name of the Candidate | Permanent Registration Number | MEC-100-Fundamentals of Mechanical Engineering | | | | | | | MEC-101-Fundamentals of Mechanical Engineering Lab | | | | | | | ITH-111-Basics of Computing using Python | | | | | | | ITH-112-Basics of Computing using Python Lab | | | | | | | SHM-132-Applied Physics | | | | | | | SHM-133-Applied Physics Lab | | | | | | | AEC-153-Communication and Technical Writing | | | | | | | VAC-158-Environmental Science and Sustainability | | | | | | | VAC-159-Environmental Science and Sustainability Lab | | | | | | | SEC-142-Engineering Drawing and Modelling | | | | | | | Grand total | Entitlement marks | | | | Total Credits | | | | | |
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DON BOSCO COLLEGE OF ENGINEERING , FATORDA - GOA.

Examination Result of Semester II Regular May/June 2025 (RC 2024-25)

FE (Civil Engineering) R E S U L T

| Sr. No | Seat. No | Name of the Candidate | Permanent Registration Number | MEC-100-Fundamentals of Mechanical Engineering | | | | | | | MEC-101-Fundamentals of Mechanical Engineering Lab | | | | | | | SHM-113-Engineering Chemistry | | | | | | | SHM-114-Engineering Chemistry Lab | | | | | | | SHM-132-Applied Physics | | | | | | | SHM-133-Applied Physics Lab | | | | | | | AEC-153-Communication and Technical Writing | | | | | | | VAC-158-Environmental Science and Sustainability | | | | | | | VAC-159-Environmental Science and Sustainability Lab | | | | | | | SEC-142-Engineering Drawing and Modelling | | | | | | | | Entitlement marks | | | | Total Credits | | | | | | |
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