



GOA UNIVERSITY

Established by State Legislature by Notification No.LD/10/7/84 (D) of 1984

Sub. P.O. Goa University, Taleigao Plateau, Goa – 403 206

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Ref No.: GU/Exam (Prof)/M.E./2025/35

Date: 12/05/2025

Programme of the M.E [Structural, Industrial, Power & Energy, Industrial Automation & Robotics, Computer Science & Engg. (AI & ML), Information Technology, Geotechnical, Electronics Comm. & Instrumentation, Computer Aided Structural Engg., Data Sciences & Artificial Intelligence & Data Science]

Semester - II (NEP Revised Course 2024 - 25) Examinations to be held in June 2025

Time: 2:00 p.m. to 4:00 p.m.

Date & Day	Structural Engg.	Industrial Engg.	Power & Energy Engg.	Industrial Automation & Robotics	Computer Science & Engg. (AI & ML)	Information Technology & Engg.	Geotechnical Engg.	Electronics Comm. & Instrumentation Engg.	Computer Aided Structural Engg.	Data Sciences	Artificial Intelligence & Data Science
Wednesday 04/06/2025	(COS-505) Advanced Design of Reinforced Concrete and Prestressed Structures	(MEC-505) Data Analytics	(EEL-504) Restructured Power Systems	(ETC-506) Industrial Automation with Programmable Logic Controllers	(CAM-505) Machine Learning	(ITH-505) Data Analytics and Visualization	(GTE-505) Deep Foundations	(ECE-504) Advanced Digital Communication	(COS-505) Advanced Design of Reinforced Concrete and Prestressed Structures	(DEN-505) Big Data Systems	(EAD-5040) Mathematical Foundations for AI & Data Science -II
Friday 06/06/2025	(COS-507) Theory of Thin Plates & Shells	(MEC-507) Reliability Engineering	(EEL-506) Energy Auditing & Management	(ETC-508) Industrial IoT and Edge AI	(CAM-507) Speech and Natural Language Processing	(ITH-507) Information Assurance and Security	(GTE-507) Offshore Geotechnics	(ECE-506) Sensors and Internet of Things	(COS-507) Theory of Thin Plates & Shells	(DEN-507) Digital Marketing Analytics	(EAD-506) Applied Machine Learning
Tuesday 10/06/2025	(COS-508) Computational Structural Dynamics	(MEC-509) Operations and Project Management	(EEL-508) Solid State AC/DC Drives	(ETC-510) Mobile Robotics	(CAM-509) Data and Visual Analytics	(ITH-509) Algorithm Design and Optimization	(GTE-508) Soil Dynamics and Machine Foundations	(ECE-508) Adaptive Signal Processing	(COS-508) Computational Structural Dynamics	(DEN-509) Data Visualization and Modeling	(EAD-508) Data Mining and Applications
Thursday 12/06/2025	(COS-533) Structural Health Monitoring	(MEC-533) Supply Chain Management	(EEL-533) Smart Grid	(ETC-533) Deep Learning	(CAM-533) Cloud Computing	(ITH-533) Smart Robots	(GTE-533) FEM in Geotechnical Engineering	(ECE-533) Antenna and Radiating Systems	(COS-533) Structural Health Monitoring	(DEN-533) Neural Networks	(EAD-534) Web Analytics
	(STE-533) Design of Industrial Structures	(MEC-535) Facility Design	(EEL-535) Power Quality	(ETC-535) Advanced Control Systems	(CAM-535) Pattern Recognition	(ITH-535) Grid Computing	(GTE-535) Environmental Geotechnics	(ECE-535) Multirate Signal Processing	(COS-535) Stability of Structures	(DEN-535) Business Intelligence	(EAD-536) Pattern Recognition for AI & Data Science
Monday 16/06/2025	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)	(REC-563) Statistics and Data Analysis for Engineering Research (2pm to 3pm)
	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research	(REC-565) Statistical Techniques for Engineering Research

Controller of Examinations

Place: Taleigao Plateau, Goa.

Date: 12.05.2025

Copy to 1) The Principal, Goa College of Engineering, Farmagudi - Goa
2) The Principal, Don Bosco College of Engineering Fatorda - Goa
3) The Principal, Padre Conceicao College of Engineering Verna - Goa