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
Tel: 0832- 8669609123 (AR) 8669609037(Office) 8669609288 Email: coe@unigoa.ac.in, arexamproftna@unigoa.ac.in Web: www.unigoa.ac.in

Ref No.: GU/ExamProf(T&A)/M.E./2026-27/590 Date: 04/11/2026

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- I (NEP RC 2024 - 25) Examinations to be held in December 2026

Time: 9:30 a.m. to 11:30 a.m.

Date & Day	Structural Engg. (02 Years Duration)	Industrial Engg. (03 Years Duration)	Power & Energy Engg. (02 Years Duration)	Industrial Automation & Robotics (02 Years Duration)	Computer Science & Engg. (AI & ML) (02 Years Duration)	Information Technology & Engg. (02 Years Duration)	Computer Aided Structural Engg. (02 Years Duration)	Data Sciences (02 Years Duration)	Artificial Intelligence & Data Science (02 Years Duration)	Artificial Intelligence & Data Science (03 Years Duration)
Friday 11/12/2026	Analytical & Numerical Methods for Structural Engineering (STE-500)	Principles of Industrial Engineering & Management (MEC-500)	Non-Conventional Energy Sources (EEL-500)	Industrial Robotics (ETC-500) **(Exam Duration: 9.30am to 10.30am)**	Modern Algorithms & Data Structures (CAM-500)	Constrained Networks (ITH-500)	Computational Structural Mechanics (COS-500)	Mathematical Foundation for Data Science (DEN-500)	Mathematical Foundation for AI & Data Science - I (EAD-500)	Mathematical Foundation for AI & Data Science - I (EAD-500)
Wednesday 16/12/2026	FEM in Structural Engineering (STE-501)	----	Advanced Power Electronics (EEL-502)	Communication Networks (ETC-502)	Mathematical Foundations for Computer Science (CAM-502)	Intelligent & Learning Systems (ITH-502)	Theory of Deformable Bodies (COS-501)	Python for Data Science & Analytics (DEN-501)	Business Analytics (EAD-501)	----
Tuesday 22/12/2026	Advanced Structural Analysis (STE-502)	----	Photovoltaic System Design (EEL-503)	Introduction to Embedded Computing Systems (ETC-504)	Artificial Intelligence (CAM-503)	Mathematics for Information Science (ITH-504)	Python Programming (COS-502)	Statistical Methods using R (DEN-503)	Advanced Data Structures & Algorithms (EAD-502)	----
Monday 04/01/2027	Theory of Elasticity (STE-531)	Materials Management (MEC-531)	Artificial Intelligence Applications to Power Systems (EEL-531)	Artificial Intelligence & Fuzzy Logic (ETC-531)	Image & Video Processing (CAM-531)	Mobile & Pervasive Computing (ITH-531)	Numerical Techniques in Structural Engineering (COS-531)	Database Technologies for Data Science (DEN-531)	Fundamentals of AI & Data Science (EAD-531)	Fundamentals of AI & Data Science (EAD-531)
	Repair & Rehabilitation of Structures (STE-532)	Energy Auditing (MEC-532)	High Voltage Alternating Current / Direct Current Transmission (EEL-532)	Process Control Instrumentation (ETC-532)	Bio-Inspired Computing (CAM-532)	Natural Language Processing (ITH-532)	Structural Optimization (COS-532)	Cloud Computing for Data Science (DEN-532)	High Performance and GPU Programming (EAD-533)	High Performance and GPU Programming (EAD-533)
Friday 08/01/2027	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)	Engineering Research & Publications (REC-561)
	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)	Literature Review & Technical Writing for Engineers (REC-562)

Controller of Examinations

Place: Taleigao Plateau, Goa.
Date: 04.11.2026

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Semester – II (NEP RC 2024 – 25) Examinations to be held in December 2026

Time: 9:30 a.m. to 11:30 a.m.

Date & Day	Structural Engg.(02 Years Duration)	Industrial Engg. (03 Years Duration)	Power & Energy Engg. (02 Years Duration)	Industrial Automation & Robotics (02 Years Duration)	Computer Science & Engg. (AI & ML) (02 Years Duration)	Information Technology & Engg. (02 Years Duration)	Computer Aided Structural Engg. (02 Years Duration)	Data Sciences (02 Years Duration)	Artificial Intelligence & Data Science (02 Years Duration)	Artificial Intelligence & Data Science (03 Years Duration)
Tuesday 08/12/2026	(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	(COS-505) Advanced Design of Reinforced Concrete and Prestressed Structures	(DEN-505) Big Data Systems	(EAD-504) Mathematical Foundations for AI & Data Science -II	----
Saturday 12/12/2026	(COS-507) Theory of Thin Plates & Shells	----	(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	(COS-507) Theory of Thin Plates & Shells	(DEN-507) Digital Marketing Analytics	(EAD-506) Applied Machine Learning	(EAD-506) Applied Machine Learning
Thursday 17/12/2026	(COS-508) Computational Structural Dynamics	----	(EEL-508) Solid State AC/DC Drives	(ETC-510) Mobile Robotics	(CAM-509) Data and Visual Analytics	(ITH-509) Algorithm Design and Optimization	(COS-508) Computational Structural Dynamics	(DEN-509) Data Visualization and Modeling	(EAD-508) Data Mining and Applications	----
Wednesday 23/12/2026	(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	(COS-533) Structural Health Monitoring	(DEN-533) Neural Networks	(EAD-534) Web Analytics	(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	(COS-535) Stability of Structures	(DEN-535) Business Intelligence	(EAD-536) Pattern Recognition for AI & Data Science	(EAD-536) Pattern Recognition for AI & Data Science
Tuesday 05/01/2027	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)	(REC-563) Statistics and Data Analysis for Engineering Research (9.30am to 10.30am)
	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)	(REC-565) Statistical Techniques for Engineering Research (9.30am to 10.30am)

Controller of Examinations

Place: Taleigao Plateau, Goa.
Date:04.11.2026

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Semester - III (NEP RC 2024 - 25) Examinations to be held in December 2026

Time: 09:30 a.m. to 11:30 a.m.

Date & Day	Structural Engg. (02 Years Duration)	Industrial Engg. (03 Years Duration)	Power & Energy Engg. (02 Years Duration)	Industrial Automation & Robotics (02 Years Duration)	Computer Science & Engg. (AI & ML) (02 Years Duration)	Information Technology & Engg. (02 Years Duration)	Computer Aided Structural Engg. (02 Years Duration)	Data Sciences (02 Years Duration)	Artificial Intelligence & Data Science (02 Years Duration)	Artificial Intelligence & Data Science (03 Years Duration)
Thursday 10/12/2026	COS-600 Advanced Design of Steel Structures	MEC-501 Quality Engineering	EEL 600 High Voltage Testing & Measurement	ETC-600 Introduction to Real-Time Operating System	CAM-600 Deep Learning	ITH-600 Artificial Intelligence of Things	COS-600 Advanced Design of Steel Structures	DEN-600 Machine Learning for Data Sciences	EAD-600 Applied Deep Learning	----
Wednesday 16/12/2026	----	----	----	----	----	----	----	----	----	EAD-501 Business Analytics (9.30am To 11.30am)
Tuesday 15/12/2026	COS-602 Design of Substructures	MEC-503 Optimization Techniques for Industrial Engineering	EEL-602 Power Electronic Interface to Renewable Energy System	ETC-602 Machine Vision	CAM-602 Optimization Techniques in Machine Learning	ITH-602 Advanced Image Processing	COS-602 Design of Substructures	DEN-602 Deep Learning for Data Science	EAD-602 Optimization Methods for AI & Data Science	----
Tuesday 22/12/2026	----	----	----	----	----	----	----	----	----	EAD-502 Advanced Data Structures and Algorithms (9.30am To 11.30am)
Monday 21/12/2026	COS-631 Design of High Rise Structures	MEC-631 Industrial Safety and Occupational Health	EEL-631 DSP Applications to Power System	ETC-631 Wireless Sensor Networks	CAM-631 Brain Computer Interface	ITH-631 Brain Computer Interface	COS-631 Design of High Rise Structures	DEN-631 Information Retrieval	EAD-631 Computer Vision and Image Processing	EAD-631 Computer Vision and Image Processing
	COS-633 Design of Earthquake resistant structures	MEC-633 Soft Computing	EEL-633 Flexible AC Transmission System	ETC-633 Rapid Prototyping	CAM-633 Recommender Systems	ITH-633 Advances in Cyber security	COS-633 Design of Earthquake resistant structures	DEN-633 Cyber Security and Threat Analysis	EAD-633 Natural Language Processing and Applications	EAD-633 Natural Language Processing and Applications
Saturday 02/01/2027	STE-661 Experimental Methods in Structural Engineering **(2pm to 3pm)**	----	EEL-661 Electrical Machine Modelling & Simulations **(2pm to 3pm)**	REC-661 System Modeling and Simulation Techniques **(2pm to 3pm)**	CAM-661 Digital Forensics **(2pm to 3pm)**	ITH-661 Digital Forensics **(2pm to 3pm)**	COS-661 Probabilistic Methods in Structural Engineering **(2pm to 3pm)**	DEN-661 Web Mining **(2pm to 3pm)**	EAD-661 Research Directions in AI **(2pm to 3pm)**	----
	COS-663 Forensic Structural Engineering **(2pm to 3pm)**	----	EEL-663 Optimization Techniques **(2pm to 3pm)**	REC-663 Optimization Techniques for Electronics Engineering **(2pm to 3pm)**	CAM-663 Social Network Analysis **(2pm to 3pm)**	ITH-663 Deep Learning Techniques for Research **(2pm to 3pm)**	COS-663 Forensic Structural Engineering **(2pm to 3pm)**	DEN-663 Recommender Systems **(2pm to 3pm)**	EAD-663 Research Directions in Data Science **(2pm to 3pm)**	----
Thursday 07/01/2027	GEC-681 Sustainability Principles & Practices	----	GEC-681 Sustainability Principals & Practices	GEC-681 Sustainability Principles & Practices	GEC-681 Sustainability Principles & Practices	GEC-681 Sustainability Principles & Practices	GEC-681 Sustainability Principles & Practices	GEC-681 Sustainability Principles & Practices	GEC-681 Sustainability Principles & Practices	----
	GEC-683 Project Management	----	GEC-683 Project Management	GEC-683 Project Management	GEC-683 Project Management	GEC-683 Project Management	GEC-683 Project Management	GEC-683 Project Management	GEC-683 Project Management	----

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Semester - IV (NEP Revised Course 2024 - 25) Examinations to be held in December 2026
Time: 09:30 a.m. to 11:30 a.m.

Date & Day	Structural Engg. (02 Years Duration)	Industrial Engg. (03 Years Duration)	Power & Energy Engg. (02 Years Duration)	Industrial Automation & Robotics (02 Years Duration)	Computer Science & Engg. (AI & ML) (02 Years Duration)	Information Technology & Engg. (02 Years Duration)	Computer Aided Structural Engg. (02 Years Duration)	Data Sciences (02 Years Duration)	Artificial Intelligence & Data Science (02 Years Duration)	Artificial Intelligence & Data Science (03 Years Duration)
Wednesday 09/12/2026	GEC-685 Financial Management	MEC-507 Reliability Engineering	GEC-685 Financial Management	GEC-685 Financial Management	GEC-685 Financial Management	GEC-685 Financial Management	GEC-685 Financial Management	GEC-685 Financial Management	GEC-685 Financial Management/NPTL	
	GEC-686 Entrepreneurship	---	GEC-686 Entrepreneurship	GEC-686 Entrepreneurship	GEC-686 Entrepreneurship	GEC-686 Entrepreneurship	GEC-686 Entrepreneurship	GEC-686 Entrepreneurship	GEC-686 Entrepreneurship	---
Tuesday 08/12/2026										EAD-504 Mathematical Foundations for AI & Data Science –II 9.30am to 11.30 am
Friday 18/12/2026	---	MEC-509 Operations and Project Management	---	---	---	---	---	---	---	
Thursday 17/12/2026										EAD-508 Data Mining and Applications 9.30am to 11.30 am
Wednesday 06/01/2027		GEC-687 Marketing Management								GEC-683 Project Management
		GEC-681 Sustainability Principles & Practices								GEC-681 Sustainability Principles & Practices

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Programme of the M.E (Industrial Engineering & Artificial Intelligence & Data Science)
Semester - V (NEP Revised Course 2024 - 25) Examinations to be held in December 2026
Time: 09:30 a.m. to 11:30 a.m.

Date & Day	Industrial Engg. (03 Years Duration)	Date & Day	Artificial Intelligence & Data Science (03 Years Duration)
Monday 14/12/2026	MEC-600 Work System Design	Thursday 10/12/2026	EAD-600 Applied Deep Learning
Friday 01/01/2027	MEC-602 Lean Six Sigma	Tuesday 15/12/2026	EAD-602 Optimization Methods for AI & Data Science
Saturday 09/01/2027	MEC-661 System Modeling and Simulation	Saturday 02/01/2027	EAD-661 Research Directions in AI
	MEC-663 Advanced Optimization		EAD-663 Research Directions in Data Science

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