



GOA UNIVERSITY

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Ref No.: GU/Exam (Prof) T&A/B.E./NEP/2026/107

Date: 15/05/2026

Programme of the B.E (Civil, Mechanical, Mechanical & Automation, Electrical & Electronics, Electronics & Telecommunication Engg, Computer, Computer Science & Engg (AI & ML) Information Technology, Information Technology & Engg, Electronics and Computer Engg, Electronics & Computer Science, Electronics Engineering (VLSI Design & Technology)

Semester- I NEP (Revised Course 2024-25) Examinations to be held in June-July 2026

Date/Branch	Civil	Mechanical	Mechanical & Automation	Electrical & Electronics	Electronics & Telecommunication	Computer	Computer Science & Engg (AI & ML)	Information Technology	Information Technology & Engineering	Electronics & Computer Engineering	Electronics & Computer Science	Electronics Engg (VLSI Design & Technology)
13/06/2026 Saturday 09.30 a.m. to 11.30 a.m.	Fundamentals of Civil Engineering (CIV - 100)					Fundamentals of Programming using C (CMP - 100)	Fundamentals of Programming using C (CMP - 100)	Fundamentals of Programming using C (CMP - 100)	Fundamentals of Programming using C (CMP - 100)	Fundamentals of Programming using C (CMP - 100)	Fundamentals of Programming using C (CMP - 100)	
13/06/2026 Saturday 02.00 p.m. to 04.00 p.m.		Fundamentals of Mechanical Engineering (MEC-100)	Fundamentals of Mechanical Engineering (MEC-100)									
17/06/2026 Wednesday 09.30 a.m. to 11.30 a.m.	Basics of Electrical & Electronics Engineering (BEL - 111)	Basics of Civil Engineering (CIV - 111)	Basics of Civil Engineering (CIV - 111)			Basics of Electrical & Electronics Engineering (BEL - 111)	Basics of Electrical & Electronics Engineering (BEL - 111)	Basics of Electrical & Electronics Engineering (BEL - 111)	Basics of Electrical & Electronics Engineering (BEL - 111)			
17/06/2026 Wednesday 02.00 p.m. to 04.00 p.m.				Basics of Computing using Python (TH-111)								
20/06/2026 Saturday 09.30 a.m. to 11.30 a.m.		Applied Physics (SHM-132)	Applied Physics (SHM-132)	Applied Physics (SHM-132)	Applied Physics (SHM-132)					Applied Physics (SHM-132)	Applied Physics (SHM-132)	
22/06/2026 Monday 02.00 p.m. to 04.00 p.m.					Elements of Electrical & Electronics Engineering (ETC - 100)							Elements of Electrical & Electronics Engineering (ETC - 100)





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Programme of the B.E (Civil, Mechanical, Mechanical & Automation, Electrical & Electronics Engineering & Telecommunication Engg, Computer Science Engg (AI & ML), Information Technology, Information Technology & Engg, Electronics and Computer Engg, Electronics & Computer Science, and Electronics Engineering (VLSI Design & Technology) Semester- II NEP (Revised Course 2024-25) Examinations to be held in June-July 2026

Date/Branch	Civil	Mechanical	Mechanical & Automation	Electrical & Electronics	Electronics & Telecommunication	Computer	Computer Science & Engg (AI & ML)	Information Technology	Information Technology & Engineering	Electronics & Computer Engineering	Electronics & Computer Science	Electronics Engg VLSI Design & Technology
13/06/2026 Saturday 09.30 a.m. to 11.30 a.m.				Fundamentals of Programming using C (CMP - 100)								
13/06/2026 Saturday 02.00 p.m. to 04.00 p.m.	Fundamentals of Mechanical Engineering (MEC-100)				Fundamentals of Communication Engineering (ETC-102)	Fundamentals of Computing using Python (TTH-100)	Fundamentals of Computing using Python (TTH-100)	Fundamentals of Computing using Python (TTH-100)	Fundamentals of Computing using Python (TTH-100)			Fundamentals of VLSI (VIL-100)
17/06/2026 Wednesday 02.00 p.m. to 04.00 p.m.	Basics of Computing using Python (TTH-111)	Basics of Computing using Python (TTH-111)	Basics of Computing using Python (TTH-111)		Basics of Computing using Python (TTH-111)					Basics of Computing using Python (TTH-111)	Basics of Computing using Python (TTH-111)	Basics of Computing using Python (TTH-111)
20/06/2026 Saturday 09.30 a.m. to 11.30 a.m.	Applied Physics (SHM-132)					Applied Physics (SHM-132)	Applied Physics (SHM-132)	Applied Physics (SHM-132)	Applied Physics (SHM-132)			Applied Physics (SHM-132)
22/06/2026 Monday 02.00 p.m. to 04.00 p.m.		Applied Mathematics - I (SHM-134)	Applied Mathematics - I (SHM-134)	Applied Mathematics - I (SHM-134)						Elements of Electrical & Electronics Engineering (ETC-100)	Elements of Electrical & Electronics Engineering (ETC-100)	
25/06/2026 Thursday 09.30 a.m. to 11.30 a.m.		Fundamentals of Electrical & Electronics Engineering (BEL-100)	Fundamentals of Electrical & Electronics Engineering (BEL-100)		Engineering Mathematics - I (SHM-131)					Engineering Mathematics-1 (SHM-131)	Engineering Mathematics-1 (SHM-131)	

	Civil	Mechanical	Mechanical & Automation	Electrical & Electronics	Electronics & Telecommunication	Computer	Computer Science & Engg (AI & ML)	Information Technology	Information Technology & Engineering	Electronics & Computer Engineering	Electronics & Computer Science	Electronics Engg VLSI Design & Technology
27/06/2026 Saturday 02.00 p.m. to 04.00 p.m.	Communication and Technical Writing (AEC-153)					Communication and Technical Writing (AEC-153)	Communication and Technical Writing (AEC-153)	Communication and Technical Writing (AEC-153)	Communication and Technical Writing (AEC-153)			Communication and Technical Writing (AEC-153)
30/06/2026 Tuesday 09.30 a.m. to 11.30 a.m.		Indian Knowledge System (VAC-156)	Indian Knowledge System (VAC-156)	Indian Knowledge System (VAC-156)	Indian Knowledge System (VAC-156)					Indian Knowledge System (VAC-156)	Indian Knowledge System (VAC-156)	
30/06/2026 Tuesday 02.00 p.m. to 04.00 p.m.	Environmental Science and Sustainability (VAC-158)					Environmental Science and Sustainability (VAC-158)	Environmental Science and Sustainability (VAC-158)	Environmental Science and Sustainability (VAC-158)	Environmental Science and Sustainability (VAC-158)			Environmental Science and Sustainability (VAC-158)
02/07/2026 Thursday 09.30 a.m. to 11.30 a.m.		Creative Thinking & Innovation (AEC-151)	Creative Thinking & Innovation (AEC-151)	Creative Thinking & Innovation (AEC-151)	Creative Thinking & Innovation (AEC-151)					Creative Thinking & Innovation (AEC-151)	Creative Thinking & Innovation (AEC-151)	
06/07/2026 Monday 02.00 p.m. to 04.00 p.m.	Engineering Chemistry (SHM113)	Engineering Chemistry (SHM113)	Engineering Chemistry (SHM113)			Engineering Chemistry (SHM113)	Engineering Chemistry (SHM113)	Engineering Chemistry (SHM113)	Engineering Chemistry (SHM113)	Engineering Chemistry (SHM113)	Engineering Chemistry (SHM113)	
08/07/2026 Wednesday 09.30 a.m. to 11.30 a.m.				Basics of Mechanical and Civil Engineering (MCCV-111)		Basics of Mechanical and Civil Engineering (MCCV-111)	Basics of Mechanical and Civil Engineering (MCCV-111)	Basics of Mechanical and Civil Engineering (MCCV-111)	Basics of Mechanical and Civil Engineering (MCCV-111)			

Place: Taleigao Plateau, Goa.  
Date: 15.05.2026

Controlled Examinations

Ref No.: GU / Exam (Prof T&A) / B.E. / NEP/2025-26 / 107

Date: 15/05/2026

**Programme of the S.E (Civil, Mechanical, Mechanical & Automation Engg, Electronics & Telecommunication, Computer, Electrical & Electronics, Information Technology, Information Technology and Engineering, Electronics & Computer Engg., Electronics & Computer Science, Electronics Engg VSI/ Design & Technology)**

**Semester - III NEP (Revised Course 2024-25) (NEP Examinations to be held in June-July 2025)**  
**Time: 9.30 a.m. to 11.30 a.m.**

Day & Date	Civil	Mechanical	Mechanical & Automation Engg.	Electronics & Telecommunication	Computer	Electrical & Electronics Engg	Information Technology	Information Technology and Engineering	Electronics & Computer Engg (E.Comp.)	Electronics & Computer Science (ECS)	Electronics Engg VSI/ Design & Technology
<b>Monday</b> 15/06/2026	Strength of Materials (CIV-200)	Strength of Materials (MEC-200)	Strength of Materials (MEC-200)	Circuit Analysis and Synthesis (ETC-200)	Data Structures and Algorithms using C++ (CMP-200)	DC Machines & Transformers (BEL-200)	Fundamentals of Data Structures using C++ (ITH-200)	Fundamentals of Data Structures using C++ (ITH-200)	Data Structures using C++ (ECM 200)	Data Structures using C++ (BCM 200)	Circuit Analysis and Synthesis (ETC 200)
<b>Thursday</b> 18/06/2026	Building Planning and Drawing (CIV-202) <b>Time:9.30 a.m. to 12.00 p.m.</b>	Engineering Thermodynamics (MEC-202) <b>Time: 9:30 a.m. to 12.30 p.m.</b>	Engineering Thermodynamics (MEC-202) <b>Time:9.30 a.m. to 12.30 p.m.</b>	Digital Electronics (VIJ-200)	Digital System Design and Analysis (CMP-202)	Electronic Devices and Circuits (BEL-202)	Logic Design (ECM-202)	Network Infrastructure Design and Management (ITH-202)	Logic Design (ECM 202)	Logic Design (ECM 202)	Digital Electronics (VIJ 200)
<b>Wednesday</b> 24/06/2026	1. Building Materials and Construction (CIV-221) 2. Engineering Geology (CIV-223)	1. Electrical Drives & Instrumentation (MBC-221) 2. Digital Electronics & Microcontroller Applications (MBC-223)	1. Sensors & Instrumentation (MAE-221) 2. Digital Electronics & Microcontroller Applications (MEC-223)	1. Solid State Electronics (ETC-221) 2. Electrical and Electronics Material Science (BEL-223)	1. Computer organization and Architecture (CMP-221) 2. Microprocessors and Interfacing (CMP-223)	1. Electromagnetic & Communication Engg (BEL-221) 2. Electrical and Electronics Material Science (BEL-223)	1. Computer Organisation and Architecture (ITH-221) 2. Embedded System Design and Applications (ITH-223)	1. Digital System Design and Architecture (ITH-229) 2. Embedded System Design and Applications (ITH-223)	1. Integrated Electronics (ECM 221) 2. Communication Technology (ECM-223)	1. Circuits Analysis and Systems (ECS 221) 2. Communication Technology (ECM-223)	1. Solid State Electronics (ETC-221) 2. Electrical and Electronics Material Science (BEL-223)
<b>Monday</b> 29/06/2026	Mathematics for Civil Engineering (SHM-231)	Applied Mathematics-II (SHM-232)	Applied Mathematics-II (SHM-232)	Linear Algebra & Probability Theory (SHM-233)	Engineering Mathematics II (SHM-234)	Applied Mathematics -II (SHM-232)	Engineering Mathematics II (SHM-234)	Engineering Mathematics II (SHM-234)	Engineering Mathematics II (SHM-234)	Mathematics for Engineers (SHM-235)	Linear Algebra & Probability Theory (SHM-233)
<b>Friday</b> 03/07/2026	<b>Specialization</b> Construction Contracts Management and Specifications (CIV-281)	<b>Specialization</b> Additive Manufacturing (MEC-281) <b>9.30am to 12.30pm</b>	<b>Specialization</b> Introduction to Product Design (MAE-281)	<b>Specialization</b> Computer Arithmetic Algorithms and Design (ETC-281)	<b>Specialization</b> Mathematical Foundation for AI/ML (CMP-281)	<b>Specialization</b> Introduction to Electric Vehicles (BEL-281)	<b>Specialization</b> Foundation of Data Science (ITH-281)	<b>Specialization</b> Foundation of Data Science (ITH-281)	<b>Specialization</b> Introduction to Robotics And AI (ECM-281) 2. Fundamentals of IOT and Smart Systems (ECS-281)	<b>Specialization</b> Introduction to Robotics And AI (ECM-281) 2. Fundamentals of IOT and Smart Systems (ECS-281)	<b>Specialization</b> Computer Arithmetic Algorithms and Design (ETC-281)

**Controller of Examinations**

Place: Taleigao Plateau, Goa  
Date: 15.05.2026

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**Semester- IV NEP Revised Course 2024-25] NEPI Examinations to be held in June-July 2026**  
**Time: 9.30 am. to 11.30 am.**

Day & Date	Civil	Mechanical	Mechanical & Automation Engg.	Electronics & Telecommunication	Computer	Electrical & Electronics Engg	Information Technology	Information Technology and Engineering	Electronics & Computer Engg (E.Camp-I)	Electronics & Computer Science (ECS)	Electronics Engg VSLI Design & Technology	
16/06/2026 Tuesday	Concrete Technology (CIV-204)	Fluid Mechanics (MEC-203)	Fluid Mechanics (MEC-203)	Electromagnetics (ETC-202)	Object Oriented Programming Systems (CMP-204)	AC Machines (BEL-204)	Object-oriented Programming using JAVA (ITH-204)	Object-oriented Programming using JAVA (ITH-204)	Object oriented Programming using JAVA (ITH-204)	Object oriented Programming using JAVA (ITH-204)	Electromagnetics (ETC-202)	
19/06/2026 Friday	Surveying (CIV-206)	Kinematics of Machines (MEC-205)	Electrical Drives and Actuators (MAE-200)	Fundamentals of Signal Processing (ETC-204)	Internet of Things (CMP-206)	Digital System Design (BEL-206)	Algorithm Design and Analysis (ITH-206)	Algorithm Design and Analysis (ITH-206)	Database Management Systems (ITH-204)	Electronic Devices and Circuits (ECS-200)	Fundamentals of Signal Processing (ETC-204)	
23/06/2026 Tuesday	Structural Analysis (CIV-208)	Internal Combustion Engines (MEC-207)	Internal combustion Engines (MEC-207)	Microprocessor Architecture and Programming (VII-202)	Automata Theory and Formal Languages (CMP-208)	Electrical Circuits (BEL-208)	Fundamentals of Operating Systems (ITH-208)	Fundamentals of Operating Systems (ITH-208)	Microcontrollers and Interfacing (ECM-205)	Microprocessor and Microcontroller (ECS-202)	Microprocessor Architecture and Programming (VII-202)	
26/06/2026 Friday	Fluid Mechanics and Machines (CIV-210)	Manufacturing Technology -1 (MEC-209)	Manufacturing Technology -1 (MEC-209)	Analog Electronics (ETC-206)	Software Engineering and Project Management (CMP-210)	Electrical and Electronics Instrumentation (BEL-210)	Engineering Mathematics III (ECM-208)	Engineering Mathematics III (ECM-208)	Engineering Mathematics III (ECM-208)	Signal Processing (ECS-204) (9.30am to 12.30pm)	Analog Electronics (ETC-206)	
01/07/2026 Wednesday	1. Renewable Energy Engineering (CIV-225) 2. Occupational Safety and Health (CIV-227) 3. Green Building - Planning and Design (CIV-229)	1. Numerical Methods & Computer Programming (MEC-225) 2. Alternate Energy Sources (MEC-227) 3. Fundamentals of Turbo machines (MEC-229)	1. Productivity and Operations Management (MAE-223) 2. Industrial Safety & Occupational Health (MAE-225) 3. Fundamentals of Turbo Machines (MEC-229)	1. Data Structures & Algorithms (ETC-223) 2. Fundamentals of Artificial Intelligence (ETC-225)	1. Graph Theory and Combinatorics (CMP-225) 2. Computational Number Theory (CMP-227)	1. Utilization of Electrical Energy (BEL-225) 2. Numerical Techniques (BEL-227)	1. Principles of Computer Graphics (ITH-225) 2. Computer Networks (ITH-227)	1. Unmanned Aerial Systems (ITH-231) 2. Internet of Things (ITH-233)	1. Computer Graphics (ECM-225) 2. Introduction to Artificial Intelligence (ECM-227)	1. Controls of Robotic systems (ECM-283) 2. IOT Sensing, Communication and Security (ECS-283)	1. Computer Graphics (ECM-225) 2. Soft Computing (ECS-223)	1. Data Structures & Algorithms (ETC-223) 2. Fundamentals of Artificial Intelligence (ETC-225)
04/07/2026 Saturday	<b>Specialization</b> Construction Economics, Finance and Budgeting (CIV-283)	<b>Specialization</b> Industry 4.0 and Industrial Internet of Things (MEC-282)	<b>Specialization</b> Industrial Design and Ergonomics (MAE-283)	<b>Specialization</b> High Performance Computing using Python (ETC-283)	<b>Specialization</b> Applied Machine Learning (CMP-283)	<b>Specialization</b> Battery management in Electric Vehicles (BEL-283)	<b>Specialization</b> Data Transformation and Analytics (ITH-283)	<b>Specialization</b> Data Transformation and Analytics (ITH-283)	<b>Specialization</b> 1. Controls of Robotic systems (ECM-283) 2. IOT Sensing, Communication and Security (ECS-283)	<b>Specialization</b> 1. Controls of Robotic systems (ECM-283) 2. IOT Sensing, Communication and Security (ECS-283)	<b>Specialization</b> High Performance Computing using Python (ETC-283)	