GOA UNIVERSITY
Sub. P.O. Goa University, Taleigao, Plateau, Goa – 403 206
Tel: 8669609123 (AR) 8669609037 (Office) 8 E-mail: arexamproftna@unigoa.ac.in, areptnaoffice@unigoa.ac.in

Ref No.: GU/Exam (Prof) T&A/B.E./NEP/2026/ 593 Date: 04 /11/2026

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 December-January 2026-27

Date/Branch	Civil	Mechanical	Mechanical & Automation	Electrical & Electronics	Electronics & Telecommuni Cation	Computer	Computer Science & Engg (AI & ML)	Information Technology	Information Technology & Engineering	Electronics & Computer Engineering	Electronics & Computer Science	Electronics Engg (VLSI Design & Technology)
09/12/2026 Wednesday 09.30 am to 11.30 am	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)	———
09/12/2026 Wednesday 02.00 pm to 04.00 pm	———	Fundamentals of Mechanical Engineering (MEC-100)	Fundamentals of Mechanical Engineering (MEC-100)	———	———	———	———	———	———	———	———	———
12/12/2026 Saturday 09.30 am to 11.30 am	Basics of Electrical & Electronics Engineering (EEL – 111)	Basics of Civil Engineering (CIV – 111)	Basics of Civil Engineering (CIV – 111)	———	———	Basics of Electrical & Electronics Engineering (EEL – 111)	Basics of Electrical & Electronics Engineering (EEL – 111)	Basics of Electrical & Electronics Engineering (EEL – 111)	Basics of Electrical & Electronics Engineering (EEL – 111)	———	———	———
12/12/2026 Saturday 02.00 pm to 04.00 pm	———	———	———	Basics of Computing using Python (ITH-111)	———	———	———	———	———	———	———	———
14/12/2026 Monday 02.00 pm to 04.00 pm	———	Applied Physics (SHM-132)	Applied Physics (SHM-132)	Applied Physics (SHM-132)	Applied Physics (SHM-132)	———	———	———	———	Applied Physics (SHM-132)	Applied Physics (SHM-132)	———
16/12/2026 Wednesday 02.00 pm to 04.00 pm	———	———	———	———	Elements of Electrical & Electronics Engineering (ETC – 100)	———	———	———	———	———	———	Elements of Electrical & Electronics Engineering (ETC – 100)

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Date/Branch	Civil	Mechanical	Mechanical & Automation	Electrical & Electronics	Electronics & Telecommuni Cation	Computer	Computer Science & Engg (AI & ML)	Information Technology	Information Technology & Engineering	Electronics & Computer Engineering	Electronics & Computer Science	Electronics Engg (VLSI Design & Technology)
17/12/2026 Thursday 02.00 pm to 04.00 pm	Engineering Mathematics-I (SHM – 131)	----------	----------	Fundamentals of Electrical & Electronics Engineering (EEL – 100)	----------	Engineering Mathematics-I (SHM – 131)	Engineering Mathematics-I (SHM – 131	Engineering Mathematics-I (SHM – 131)	Engineering Mathematics-I (SHM – 131)	----------	----------	Engineering Mathematics-I (SHM – 131)
21/12/2026 Monday 02.00 pm to 04.00 pm	----------	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)	----------
23/12/2026 Wednesday 09.30 am to 11.30 am	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)
23/12/2026 Wednesday 02.00 pm to 04.00 pm	----------	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)	----------
01/01/2027 Friday 09.30 am to 11.30 am	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
05/01/2027 Tuesday 09.30 am to 11.30 am	----------	----------	----------	----------	Basics of Mechanical and Civil Engineering (MCV-111)	----------	----------	----------	----------	Basics of Mechanical and Civil Engineering (MCV-111)	Basics of Mechanical and Civil Engineering (MCV-111)	Basics of Mechanical and Civil Engineering (MCV-111)

Controller of Examination

Place: Taleigao Plateau, Goa.
Date: 04.11.2026

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Tel: 8669609123 (AR) 8669609037 (Office) 8 E-mail: arexamproftna@unigoa.ac.in, areptnaoffice@unigoa.ac.in

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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, and Electronics Engineering (VLSI Design & Technology)

Semester- II NEP (Revised Course 2024-25) Examinations to be held in December 2026-January 2027

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
09/12/2026 Wednesday 09.30 am to 11.30 am	----------	----------	----------	Fundamentals of Programming using C (CMP – 100)	----------	----------	----------	----------	----------	----------	----------	----------
09/12/2026 Wednesday 02.00 pm to 04.00 pm	Fundamentals of Mechanical Engineering (MEC-100)	----------	----------	----------	Fundamentals of Communication Engineering (ETC-102)	Fundamentals of Computing using Python (ITH-100)	Fundamentals of Computing using Python (ITH-100)	Fundamentals of Computing using Python (ITH-100)	Fundamentals of Computing using Python (ITH-100)	----------	----------	Fundamentals of VLSI (VLI-100)
12/12/2026 Saturday 02.00 pm to 04.00 pm	Basics of Computing using Python (ITH-111)	Basics of Computing using Python (ITH-111)	Basics of Computing using Python (ITH-111)	----------	Basics of Computing using Python (ITH-111)	----------	----------	----------	----------	Basics of Computing using Python (ITH-111)	Basics of Computing using Python (ITH-111)	Basics of Computing using Python (ITH-111)
14/12/2026 Monday 02.00 pm to 04.00 pm	Applied Physics (SHM-132)	----------	----------	----------	----------	Applied Physics (SHM-132)	Applied Physics (SHM-132)	Applied Physics (SHM-132)	Applied Physics (SHM-132)	----------	----------	Applied Physics (SHM-132)
16/12/2026 Wednesday 02.00 pm to 04.00 pm	----------	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)	----------
17/12/2026 Thursday 02.00 pm to 04.00 pm	----------	Fundamentals of Electrical & Electronics Engineering (EEL – 100)	Fundamentals of Electrical & Electronics Engineering (EEL – 100)	----------	Engineering Mathematics- I (SHM – 131)	----------	----------	----------	----------	Engineering Mathematics- I (SHM – 131)	Engineering Mathematics- I (SHM – 131)	----------

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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	Electr Engg VLSI Design & Technology
21/12/2026 Monday 02.00 pm to 04.00 pm	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)
23/12/2026 Wednesday 09.30 am to 11.30 am	----------	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)	----------
23/12/2026 Wednesday 02.00 pm to 04.00 pm	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)
01/01/2027 Friday 09.30 am to 11.30 am	----------	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)	----------
02/01/2027 Saturday 02.00 pm to 04.00 pm	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)	----------
05/01/2027 Tuesday 09.30 am to 11.30 am	----------	----------	----------	Basics of Mechanical and Civil Engineering (MCV-111)	----------	Basics of Mechanical and Civil Engineering (MCV-111)	Basics of Mechanical and Civil Engineering (MCV-111)	Basics of Mechanical and Civil Engineering (MCV-111)	Basics of Mechanical and Civil Engineering (MCV-111)	----------	----------	----------

Controller of Examinations

Place: Taleigao Plateau, Goa.
Date: 04.11.2026

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Tel: 8669609123 **(AR)** 8669609037 **(Office)E-mail:** arexamproftna@unigoa.ac.in, areptnaoffice@unigoa.ac.in

Ref No.: GU/Exam (Prof T&A)/B.E./NEP/2025-26/593 **Date:** 04/11/2026

Programme of the S.E. (Civil, Mechanical, Mechanical & Automation Engg, Electronics & Telecommunication, Computer/Computer Science & Engg, Computer Science Engg (AI/ML), Electrical & Electronics, Information Technology, Information Technology and Engineering, Electronics & Computer Engg., Electronics & Computer Science, Electronics Engg VSLI Design & Technology)
Semester III NEP (Revised Course 2024-25) [NEP] Examinations to be held in December 2026 & January 2027
Time: 9.30 a.m. to 11.30 a.m.

Day & Date	Civil	Mechanical	Mechanical & Automation Engg.	Electronics & Telecommunication	Computer Engg /Computer Science and Engg	Computer Science Engg (AI/ML)	Electrical & Electronics Engg	Information Technology	Information Technology and Engineering	Electronics & Computer Engg (E.Comp.)	Electronics & Computer Science (ECS)	Electronics Engg VSLI Design & Technology
10/12/2026 Thursday	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)	Data Structures using C++ (AIM-200)	DC Machines & Transformers (EEL-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++ (ECM 200)	Circuit Analysis and Synthesis (ETC 200)
11/12/2026 Friday	Building Planning and Drawing (CIV-202) **Time: 9:30 a.m. to 12.00 p.m.**	Engineering Thermodynamics (MEC-202) **Time: 9:30 a.m. to 12.30 p.m.**	Engineering Thermodynamics (MEC-202) **Time:9.30 a.m. to 12.30 p.m.**	Digital Electronics (VLI-200)	Digital System Design and Analysis (CMP-202)	Foundation of Artificial Intelligence (AIM-202)	Electronic Devices and Circuits (EEL-202)	Logic Design (ECM-202)	Network Infrastructure Design and Management (ITH-202)	Logic Design (ECM 202)	Logic Design (ECM 202)	Digital Electronics (VLI 200)
15/12/2026 Tuesday	1. Building Materials and Construction (CIV-221) 2. Engineering Geology (CIV-223)	1.Electrical Drives & Instrumentation (MEC-221) 2.Digital Electronics & Microcontroller Applications (MEC-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 (EEL-223)	1. Computer organization and Architecture (CMP-221) 2. Microprocessors and Interfacing (CMP-223)	1. Digital Logic Design (AIM-221) 2. Embedded System Design and Applications (AIM-223)	1. Electromagnetic & Communication Engg (EEL-221) 2. Electrical and Electronics Material Science (EEL-223)	1. Computer Organisation and Architecture (ITH-221) 2. Embedded System Design and Applications (ITH-223)	1. Digital System Design and Architecture (TIH-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 (EEL-223)
22/12/2026 Tuesday	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)	.Mathematical Foundations for AI and ML-I (SHM-236)	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)
04/1/2027 Monday	**Specialization** Construction Contracts Management and Specifications (CIV-281)	**Specialization** Additive Manufacturing (MEC-281) **(9.30 am to 12.30 pm)**	**Specialization** Introduction to Product Design (MAE-281)	**Specialization** Computer Arithmetic Algorithms and Design (ETC-281)	**Specialization** Mathematical Foundation for AI/ML (CMP-281)	**Specialization** Foundations of Networks and Cryptography (CYS-281)	**Specialization** Introduction to Electric Vehicles (EEL-281)	**Specialization** Foundation of Data Science (ITH-281)	**Specialization** Foundation of Data Science (ITH-281)	**Specialization** 1. Introduction to Robotics And AI (ECM-281) 2. Fundamentals of IOT and Smart Systems (ECS-281)	**Specialization** 1. Introduction to Robotics And AI (ECM-281) 2. Fundamentals of IOT and Smart Systems (ECS-281)	**Specialization** Computer Arithmetic Algorithms and Design (ETC-281)

Place: Taleigao Plateau, Goa
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Semester IV NEP (Revised Course 2024-25) [NEP] Examinations to be held in December 2026 & January 2027
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 VSLI Design & Technology
08/12/2026 Tuesday	Concrete Technology (CIV-204)	Fluid Mechanics (MEC-203)	Fluid Mechanics (MEC-203)	Electromagnetics (ETC-202)	Object Oriented Programming Systems (CMP-204)	AC Machines (EEL-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)
14/12/2026 Monday	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 (EEL-206)	Algorithm Design and Analysis (ITH-206)	Algorithm Design and Analysis (ITH-206)	Database Management Systems (ECM-204)	Electronic Devices and Circuits (ECS-200)	Fundamentals of Signal Processing (ETC-204)
16/12/2026 Wednesday	Structural Analysis (CIV-208)	Internal Combustion Engines (MEC-207)	Internal combustion Engines (MEC-207)	Microprocessor Architecture and Programming (VLI-202)	Automata Theory and Formal Languages (CMP-208)	Electrical Circuits (EEL-208)	Fundamentals of Operating Systems (ITH-208)	Fundamentals of Operating Systems (ITH-208)	Microcontrollers and Interfacing (ECM-206)	Microprocessor and Microcontroller (ECS-202)	Microprocessor Architecture and Programming (VLI-202)
18/12/2026 Friday	Fluid Mechanics and Machines (CIV-210)	Manufacturing Technology -I (MEC-209)	Manufacturing Technology- I (MEC-209)	Analog Electronics (ETC-206)	Software Engineering and Project Management (CMP-210)	Electrical and Electronics Instrumentation (EEL-210)	Engineering Mathematics III (ECM-208) **(9.30 am to 12.30 pm)**	Engineering Mathematics III (ECM-208) **(9.30 am to 12.30 pm)**	Engineering Mathematics III (ECM-208) **(9.30 am to 12.30 pm)**	Signal Processing (ECS-204) **(9.30 am to 12.30 pm)**	Analog Electronics (ETC-206)
02/01/2027 Saturday	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 (EEL-225) 2.Numerical Techniques (EEL-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. Computer Graphics (ECM-225) 2.Soft Computing (ECS-223)	1.Data Structures & Algorithms (ETC-223) 2.Fundamentals of Artificial Intelligence (ETC-225)
06/01/2027 Wednesday	**Specialization** Construction Economics, Finance and Budgeting (CIV-283)	**Specialization** Industry 4.0 and Industrial Internet of Things (MEC-282)	**Specialization** Industrial Design and Ergonomics (MAE-283)	**Specialization** High Performance Computing using Python (ETC-283)	**Specialization** Applied Machine Learning (CMP-283)	**Specialization** Battery Management in Electric Vehicles (EEL-283)	**Specialization** Data Transformation and Analytics (ITH-283)	**Specialization** Data Transformation and Analytics (ITH-283)	**Specialization** 1.Controls of Robotic systems (ECM-283) 2.IOT Sensing, Communication and Security (ECS-283)	**Specialization** 1.Controls of Robotic systems (ECM-283) 2.IOT Sensing, Communication and Security (ECS-283)	**Specialization** High Performance Computing using Python (ETC-283)

Place: Taleigao Plateau
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Semester V NEP (Revised Course 2024-25) [NEP] Examinations to be held in December 2026 & January 2027

Day & Date	Civil	Mechanical	Mechanical & Automation Engg.	Electronics & Telecommunication Engg	Computer	Electrical & Electronics Engg	Information Technology	Information Technology and Engineering	Electronics & Computer Engg (E.Comp.)	Electronics & Computer Science (ECS)	Electronics Engg (VSLI Design & Technology)
10/12/2026 Thursday (02.00 pm to 04.00 pm)	Transportation Engineering -I (CIV-300)	Dynamics of Machines (MEC-300)	Kinematics & Dynamics of Machines (MAE-300)	Discrete Time Signal Processing (ETC-300)	Database Management Systems (CMP-300)	Electrical Power System (EEL-300)	Database Systems (ITH-300)	Database Systems (ITH-300)	Operating Systems (ECM-300)	Database Management System (ECS-300)	Discrete Time Signal Processing (ETC-300)
15/12/2026 Tuesday 02.00 pm to 04.00 pm)	Geotechnical Engineering -I (CIV-302)	Material Science and Metallurgy (MEC-302)	Material Science and Metallurgy (MEC-302)	Embedded Systems Design (ETC-302)	Data Communications and Computer Networks (CMP-302)	Signals And Systems (EEL-302)	Fundamentals of Artificial Intelligence (ITH-302)	Fundamentals of Artificial Intelligence (ITH-302)	Fundamentals of VLSI Design (ECM-302)	VLSI Technology and Design (ECS-302)	Embedded Systems Design (ETC-302)
17/12/2026 Thursday (9.30 am to 11.30 am)	Design of Concrete Structures -I (CIV 304)	Manufacturing Technology-II (MEC-304)	Manufacturing Technology-II (MEC-304)	Digital VLSI Design (VLI-300)	Artificial Intelligence (CMP-304)	Embedded System (EEL-304)	Software Engineering (ITH-304)	Software Engineering ITH-304)	Industrial Automation and Instrumentation (ECM-304)	Analog Electronics and Instrumentation (ECS-304)	Digital VLSI Design (VLI-300)
21/12/2026 Monday (9.30 am to 11.30 am)	Water and Wastewater Technology (CIV 306)	Engineering Statistics (MEC-306)	Mechatronics & PLC (MAE-302)	Analog Communication (ETC-304)	Design and Analysis of Algorithms (CMP-306)	Renewable Energy (EEL-306)	Theory of Computation (ITH-306)	Theory of Computation (ITH-306)	Computer organization and Architecture (ECM-306)	Computer Organization and Operating Systems (ECS-306) **9.30 am to 12.30 pm**	Computer Organization and Design (VLI-302)
22/12/2026 Tuesday 02.00 pm to 04.00 pm	1. Environmental Pollution and Control (CIV -321) 2. Finite Element Analysis (CIV-323) 3. Geo-Spatial Technology (CIV-325)	1. Composite Materials (MEC-321) 2. Mechatronics (MEC-323) 3. Power Plant Engineering (MEC-325)	1. Composite Materials (MEC-321) 2. Statistical Methods and Data Analysis (MAE-321) 3. Power Plant Engineering (MEC-325)	1. Hardware Description Language (ETC-321) 2. Introduction to Soft Computing (ETC-323) 3. Electronic System Design (ETC-325)	1. Software Testing and Quality Assurance (CMP-321) 2. Blockchain Technology (CMP-323) 3. Software Computing (CMP-325)	1. Internet of Everything and Its Application (EEL-321) 2. Artificial Intelligence (EEL-323) 3. Energy Storage, Conservation & Audit (EEL-325)	1. Cloud Infrastructure and Services (ITH-321) 2. Mobile Computing (ITH-323) 3. Parallel Computing (ITH-325)	1. Cloud Infrastructure and Services (ITH-321) 2. Mobile Communication Technology (ITH-330) 3. Digital Marketing (ITH-332)	1. Information Theory and Coding (ECM-321) 2. ARM Microcontroller and Embedded Systems (ECM-323) 3. Digital Signal Processing (ECM-325)	1. Image Processing and Computer Vision (ECS-321) 2. Robotics (ECS-323) 3. Design and Analysis of Algorithms (ECS-325)	1. Hardware Description Language (ETC-321) 2. Introduction to Soft Computing (ETC-323) 3. Electronic System Design (ETC-325)
06/01/2027 Wednesday 02.00 pm to 04.00 pm	Specialization Infrastructure Planning and Quality & Safety Management in Construction (CIV-381)	Specialization PLC and SCADA (MEC-381)	Specialization Design for Manufacturing and Assembly (MAE-381)	Specialization Parallel Computing (ETC-381)	Specialization Data Science and Analytics (CMP-381)	Specialization Electric Vehicle Design (EEL-381)	Specialization Neural Networks (ITH-381)	Specialization Neural Networks (ITH-381)	Specialization 1. Robot Programming (ECM-381) 2. Embedded Systems for IOT (ECS-381)	Specialization 1. Robot Programming (ECM-381) 2. Embedded Systems for IOT (ECS-381)	Specialization Parallel Computing (ETC-381)

Place: Taleigao Plateau
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