



Veer Madho Singh Bhandari Uttarakhand Technical University, Dehradun, India

TENTATIVE SUMMER & SPECIAL BACK B.TECH EXAMINATION SCHEDULE (22 OCT - 05 NOV 2026), 2025-26

Date	Shift & Time	Subject Code(s)	Subject Name(s)
22-Oct-26	Shift 1 (09:30 AM - 12:30 PM)	AHT005	Analytical Mathematics
22-Oct-26	Shift 2 (02:00 PM - 05:00 PM)	AHT006	Advanced Applied Mathematics/Transformation and Numerical Method
23-Oct-26	Shift 1 (09:30 AM - 12:30 PM)	AHT003, MET003	Introduction to Engineering Mathematics; Materials Engineering
23-Oct-26	Shift 2 (02:00 PM - 05:00 PM)	AHT002, AHT004, AHT008, AHT016, CET001, CET013, CST024, EET004, MET023	Analog and Digital Circuits; Construction Material; Design of Machine Elements; Engineering Chemistry; Environmental Studies; Hydrology; Internet of Things; Project Management and Entrepreneurship; Universal Human Values
24-Oct-26	Shift 1 (09:30 AM - 12:30 PM)	AHT007, CET004, CET011, CHT004, ECT041, EET005, MET001, MET007	AC Rotating Machines; Analog Communication Systems; Basic Mechanical Engineering; Basic structural Analysis; Engineering Geology; Mass Transfer Operation; Strength of Material; Technical Communication
24-Oct-26	Shift 2 (02:00 PM - 05:00 PM)	AHT011, CET005, CHT005, CST006, ECT042, EET001, EET002, MET004	Basic Electrical Engineering; Concrete Technology; Cyber Security; Fluid Mechanics and Fluid Machines; Mechanical Operations; Microprocessor and Microcontroller; Signals Systems and Networks; Total Quality Management
27-Oct-26	Shift 1 (09:30 AM - 12:30 PM)	CET003, CST008, CST015, ECT001, ECT032, EET003, MET005, MET008	Basic Electronics Engineering; JAVA Programming; Manufacturing Science and Technology I; Mechanics of Machines; Networks and Systems; Software Engineering; Strength of Material; Transformer and DC Machines
27-Oct-26	Shift 2 (02:00 PM - 05:00 PM)	AHT001, CET007, CST003, MET006, MET011	Applied Thermodynamics; Data Structures and Algorithms; Engineering Physics; Manufacturing Science and Technology II; Reinforced concrete Structure
28-Oct-26	Shift 1 (09:30 AM - 12:30 PM)	CET008, CST001, CST005, ECT033, EET006, MET002	Digital Electronics; Electrical Measurements and Instrumentation; Engineering Thermodynamics; Programming for Problem Solving; Python Programming; Soil Mechanics
28-Oct-26	Shift 2 (02:00 PM - 05:00 PM)	CET002, CST009, ECT031, MET017, BEET604C	Analog Electronic Circuit; Formal Languages and Automata Theory; Internal Combustion Engines; Surveying, NCER


09/10/2026
Dr. S.K. Goel
 Controller of Examination
 Veer Madho Singh Bhandari
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Note: 1. For any discrepancy/error/clash, please email at coe@uktech.ac.in latest by 12/10/2026
2. The duration of examination for question paper of 50 marks is 2 hrs.



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29-Oct-26	Shift 1 (09:30 AM - 12:30 PM)	CST002, BECT401, BEET503C, BEET802, BECT602, BEET402	Discrete Structure, Digital Electronics; Electrical Engineering Material, Electric Drives and its applications, Electrical Machines I, Microprocessor and Embedded systems
29-Oct-26	Shift 2 (02:00 PM - 05:00 PM)	CST007, CST022	Artificial Intelligence; Computer Organization and Architecture
30-Oct-26	Shift 1 (09:30 AM - 12:30 PM)	CST004, CST010	Design and Analysis of Algorithms; Object Oriented Programming
30-Oct-26	Shift 2 (02:00 PM - 05:00 PM)	CST011, BEET701, BEET805, CSO051, CST019, EET031	Database Management Systems, Computer Network; Distributed System; Operation and Control of Power System; Power Quality and FACTS; Solar and Wind Energy Systems
31-Oct-26	Shift 1 (09:30 AM - 12:30 PM)	CST021, BCET101, BEET702, CST035, MET081	Computer Networks, Basic Civil Engineering and Mechanics; Cryptography and Network Security; Utilization of Electrical Energy and traction; Wind Energy Conversion Systems
31-Oct-26	Shift 2 (02:00 PM - 05:00 PM)	CST023, BAST104, BEET301, BEET803B, CST029	Operating Systems, Adhoc and Sensor Networks; Bio Medical Instrumentation; Electrical Measurements and Instrumentation; Engineering Physics
02-Nov-26	Shift 1 (09:30 AM - 12:30 PM)	AHT012, BAST301, BAST401, BEET801, CST027, EET009, EET051	Advance Control Systems; Control System Engineering; Managing ECommerce and Digital Communication; MathematicsIII; Nonconventional Energy Resources; Web Technology
02-Nov-26	Shift 2 (02:00 PM - 05:00 PM)	BCET301, BCET403, BCET701, BCST302, BEET101, BEST301, BMET601, BMET703C, CET009, CET060, CST038, CST039, CST040, ECT061, EET008, EET019, EET052, MET010	Advance Structure Analysis; Basic Electrical Engineering; Construction Equipment and Automation; Control Systems; Discrete Structure; Dynamics of Machines and Vibrations; Electrical Machines; Electrical Power Generation and Transmission Distribution; Embedded Systems; Environmental Engineering II; MathematicsIII; Mechanical Vibration; Natural Language Processing; Soft Computing; Software Project Management; Structural AnalysisI; Turbo Machinery


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Date	Shift & Time	Subject Code(s)	Subject Name(s)
03-Nov-26	Shift 1 (09:30 AM - 12:30 PM)	AHT017, AIT005, AIT103, BAST102, BAST105, BAST203, BCET304, BCET305, BCET503, BCET631, BCST101, BCST502, BCST503, BCST601, BCST701, BCST801, BECT302, BECT304, BECT501, BECT701, BEET074, BEET201, BEET405, BEET501, BEET503B, BEET703B, BHUT401, BIIT701, BIIT801, BMET053, BMET303, BMET304, BMET602, BOEC505B, BOEC704A, BOET504B, BOET504C, BOET605A, CET017, CET024, CET057, CET059, CST034, CST042, ECT043, ECT052, ECT053, ECT062, EEC031, EEC051, EEC054, EET010, EET022, EET026, EET028, EET034, EET053, MET024, PPT022, SEE401, SEE701	Advanced Operating Systems; Applied Instrumentation; Basic Electrical Engineering; Biomedical Signal Processing; Bridge Engineering; Building Planning and Architecture; Communication Engineering; Computer Networks; D Printing and Design; Data Science; Deep Learning; Design and Analysis of Algorithms; Design of Steel Structure; Desing of Steel Structures ; Digital Communication; Digital Electronics; Digital Image Processing; Digital Signal processing; Disaster Management; Dot NET Framework and Programming; Electric Drives; Electric Hybrid Vehicles ; Electrical Machinell; Electrical Systems ; Electromagnetic Field Theory; Electronic Measurement and Instrumentation; Energy Audit; Fluid Mechanics; Fundamentals of Computers and Programming in C; Hydrology; Industrial Electronics; Industrial Safety and Hazard Management; Introduction To Smart Grids; Machine Component DesignII; Mathematics II; Mathematicsl; MathematicsII; Microprocessors and Applications; Microprocessors and Interfacing; Microwave Engineering; NET Framework and Programming; Nano Materials; Non Conventional Energy resources; Pattern and Anomaly Detection; Power Electronics; Power System Reliability ; Power System Transients ; Probability Theory and Stochastic Processes; Refrigeration and Air Conditioning; River Engineering; Rock Engineering; Semiconductor Devices; Strength of Material; Strength of Materials; Theory of Automata and Formal Languages; Transportation Engineering II; Universal Human Values2; Wind and Solar Energy
03-Nov-26	Shift 2 (02:00 PM - 05:00 PM)	ACST037, AHT010, AHT018, BAST101, BCET303, BCET504A, BCET703A, BCST303, BCST604A, BECT101, BEET404, BEET704, BMET403, BMET501, BMET503, BMET504A, BMET801, BOCS704C, BOCS804B, BOCT704B, BOEC704C, BOEC804A, BOEC804B, BOET704D, BOIT704B, CET006, CST020, EEC052,	Data Structure; Advances in Entrepreneurship Development; Artificial Intelligence; Artificial Neural Networks; Basic Electronics Engineering; Cloud Computing Architecture; Control System; Digital Image Processing; Digital Image Processing and Applications; Digital Signal Processing ; Engineering Chemistry; Environment and Ecology; Essence of Indian Traditional Knowledge; Ethical Hacking; Fluid Mechanics; Fuzzy Logic; Graph Theory; Heat and Mass Transfer; Heat and Mass transfer; Hydropower Engineering; IC Engine; Innovations and Problem Solving; Microwave and radar Engineering; Operation Research; Power System Analysis; Power System stability; Prestressed Concrete; Railwayand Airport Engineering; Robotics and Automation;

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Date	Shift & Time	Subject Code(s)	Subject Name(s)
		EEC061, EET018, EET020, EET044, PPT021	Structural Analysis II; Surveying; Theory Of Machine; Wireless Communications
03-Nov-26	Shift 1 (09:30 AM - 12:30 PM)	BCET402, BCET502, BCET601, BCST602, BECT405, BECT502, BEET005, BEET502, BEET603, BMET401, BMET404, BOCS804A, CET019, CET022, CET030, CHT019, CSO053, CST037, EC803C, EET027, EET029, EET037, HSMC401, MET009, MET012, MET013, MET046	Advance Control Systems; Advance Power Electronics ; Analog Circuits; Applied Thermodynamics Engineering; Biomedical Instrumentation and Signal Processing; Cloud Computing; Compiler Design; Concrete Technology; Construction Planning Management; Design of RC Structures; Electrical Energy Conservation and Auditing ; Electromagnetic Theory; Estimating and Costing; Fault Tolerant Computing; Fluid Mechanics; Foundation Engineering; Geotechnical Engineering I; Heat and Mass Transfer; Industrial Engineering and Management; Instrumentation and Control; Object Oriented Programming; Power SystemII; Project Management; Research Methodology; Smart Grid Technology ; Telecommunication Switching Systems; Universal Human Values and Professional Ethics
04-Nov-26	Shift 2 (02:00 PM - 05:00 PM)	AHT015, BCET603, BCET604A, BCET702, BCST702, BECT603, BECT703B, BEET008, BEET601, BMET603, CET016, CHT023, EET007, MET041	Ad hoc and Wireless Networks; Design of Steel Structures; Digital Image Processing; Digital Signal Processing; Electromagnetic Field Theory; Geotechnical Engineering II; High voltage Engineering; IC Engines and Compressors; Open Channel Flow; Power Electronics; Quality Assurance and Control; Rural Development Administration and Planning; Transportation Engineering; Unconventional Machining Processes
04-Nov-26	Shift 1 (09:30 AM - 12:30 PM)	BCET602, BCET802, BCST703B, BECT601, BEET305, BMET502, BOET605B, CET055, CHT024, CST032, EET021, EET039, MET030, MET045, MET047	Advanced Computer Architecture; Data Mining; Digital Communication Systems; Digital Signal Processing; Environmental Engineering I; Industrial Pollution Abatement and Waste Management; Machine Component Design I; Network Analysis and Synthesis; Power Plant Engineering; Power System Protection; Reliability and Maintenance Engineering; Renewable Energy Resources; Seismology and Earthquake Resistance Design of Buildings; Six Sigma

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05-Nov-26	Shift 2 (02:00 PM - 05:00 PM)	AEET043, AHT009, BCET501, BCET803A, BEET505, BMET803A, BOCS704B, CET025, CSO052, CST030, EET015, EET017, MET022, PPT017	Concepts of programming and OOPS; Constitution of India; Design of RC Elements; Digital Image Processing; Electromagnetic Field theory; Irrigation Engineering; Machine Learning; Mobile Communications; Operation Research; Project Management; Railway and Airport Engineering; Robotics and Automation ; Software Engineering; Special Electrical Machines
05-Nov-26	Shift 1 (09:30 AM - 12:30 PM)	BECT402, BMET102, BMET704A, CET018, CST012, CST043, EET014, EET038, EET040, MET029, MET037	Automobile Engineering; Basic Mechanical Engineering; Big Data Analytics; Compiler Design; Electrical Engineering Materials ; Energy Conservation; Environmental Engineering; Microprocessors; Signal and Systems; Switchgear and Protection; TQM and Reliability Engineering


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