VEER MADHO SINGH BHANDARI UTTARAKHAND TECHNICAL UNIVERSITY, DEHRADUN

M.TECH. ODD SEMESTER EXAMINATION DATE SHEET (DECEMBER 2026)

M.Tech. 1st Sem (7 Days)	M.Tech. 3rd Sem (1 Day)
Shift 1 (09:30 AM – 12:30 PM) | 32 Papers	Shift 1 (09:30 AM – 12:30 PM) | 13 Papers

1. Consolidated Chronological Examination Schedule (All Semesters): This is tentative exam list. If any discrepancy or clash please report on coe@uktech.ac.in writing CLASH in subject, latest by 30/11/2026, after that no request will be entertained.

Date & Day	Shift & Timing	Semester	Course Code(s)	Subject Name(s)	Students
10-Dec-2026 (Thu)	Shift 1 (09:30 AM - 12:30 PM)	**1st Semester**	AHT301, VDT301, MEET122	Advanced Mathematics; CMOSAnalogCircuitDesign; HVDC Transmission Systems	**81**
11-Dec-2026 (Fri)	Shift 1 (09:30 AM - 12:30 PM)	**3rd Semester**	CET322, CST327, CST328, CST329, MOET396, CET320, CST325, MST334, CST326, MOET395, MSET314, OET310, TET324	Cost Management of Engineering Projects; Web Technologies; Cyber Laws and Ethics; Mobile Application and Services; Analysis And Design Of Artificial Neural Network; Business Analytics; Software Testing; Entrepreneurship Development; Neural Networks; Energy Auditing and Management; Design of Plates and Shells; Entrepreneurship Development Program; Pollution Control Technologies	**48**
14-Dec-2026 (Mon)	Shift 1 (09:30 AM - 12:30 PM)	**1st Semester**	CST302, CET301, VDT302, TET305, MPST121, MST302	Advanced Data Structures and Algorithms; Advanced Structural Analysis; DigitalSystemDesignUsingVerilog; Advanced Fluid Mechanics; Electrical Power Distribution System; Manufacturing Management	**69**
17-Dec-2026 (Thu)	Shift 1 (09:30 AM - 12:30 PM)	**1st Semester**	AHT302, MEET102	Research Methodology And IPR; Advanced Control System	**60**
19-Dec-2026 (Sat)	Shift 1 (09:30 AM - 12:30 PM)	**1st Semester**	AHT303, CST308, MEET101, MST305	Technical Writing And Presentation Skill; Distributed Systems; AdvancedPowerElectronics; Applied Material Engineering	**58**

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Date & Day	Shift & Timing	Semester	Course Code(s)	Subject Name(s)	Students
21-Dec-2026 (Mon)	Shift 1 (09:30 AM - 12:30 PM)	**1st Semester**	CST307, CST310, CET307, VDT303, TET309, MPST111, CST309	Data Science; Web Analytics and Development; Theory and application of Cement Composites; SemiconductorDevicesTheoryandModelling; Design and Analysis of Solar Energy Systems; Renewable Energy System; Advanced Wireless and Mobile Networks	**58**
23-Dec-2026 (Wed)	Shift 1 (09:30 AM - 12:30 PM)	**1st Semester**	CST301, CET302, VDT304, TET301, MPST102	OpenSource Software Technologies; Advanced Soild Mechanics; Low Power VLSI Design; Advanced Thermodynamics; PowerSystem stability and Control	**56**
26-Dec-2026 (Sat)	Shift 1 (09:30 AM - 12:30 PM)	**1st Semester**	CST303, CET304, VDT307, TET302, MPST101	Machine Learning; Structural Health Monitoring; Mixed Signal IC Design; CFD and Heat Transfer; PowerSystemAnalysis	**55**
				Total Student Sittings (8 Scheduled Sessions | 0 Within-Semester Clashes)	**485**

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Semester-Wise Examination Date Sheets

M.Tech. 1st Semester — Shift 1 (09:30 AM – 12:30 PM) (7 Exam Days)

Date & Day	Shift & Timing	Course Code(s)	Subject Name(s)	Students
10-Dec-2026 (Thu)	Shift 1 (09:30 AM - 12:30 PM)	AHT301, VDT301, MEET122	Advanced Mathematics; CMOSAnalogCircuitDesign; HVDC Transmission Systems	**81**
14-Dec-2026 (Mon)	Shift 1 (09:30 AM - 12:30 PM)	CST302, CET301, VDT302, TET305, MPST121, MST302	Advanced Data Structures and Algorithms; Advanced Structural Analysis; DigitalSystemDesignUsingVerilog; Advanced Fluid Mechanics; Electrical Power Distribution System; Manufacturing Management	**69**
17-Dec-2026 (Thu)	Shift 1 (09:30 AM - 12:30 PM)	AHT302, MEET102	Research Methodology And IPR; Advanced Control System	**60**
19-Dec-2026 (Sat)	Shift 1 (09:30 AM - 12:30 PM)	AHT303, CST308, MEET101, MST305	Technical Writing And Presentation Skill; Distributed Systems; AdvancedPowerElectronics; Applied Material Engineering	**58**
21-Dec-2026 (Mon)	Shift 1 (09:30 AM - 12:30 PM)	CST307, CST310, CET307, VDT303, TET309, MPST111, CST309	Data Science; Web Analytics and Development; Theory and application of Cement Composites; SemiconductorDevicesTheoryandModelling; Design and Analysis of Solar Energy Systems; Renewable Energy System; Advanced Wireless and Mobile Networks	**58**
23-Dec-2026 (Wed)	Shift 1 (09:30 AM - 12:30 PM)	CST301, CET302, VDT304, TET301, MPST102	OpenSource Software Technologies; Advanced Soild Mechanics; Low Power VLSI Design; Advanced Thermodynamics; PowerSystem stability and Control	**56**
26-Dec-2026 (Sat)	Shift 1 (09:30 AM - 12:30 PM)	CST303, CET304, VDT307, TET302, MPST101	Machine Learning; Structural Health Monitoring; Mixed Signal IC Design; CFD and Heat Transfer; PowerSystemAnalysis	**55**
			Total Student Sittings (7 Exam Days | 0 Clashes)	**437**

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M.Tech. 3rd Semester — Shift 1 (09:30 AM – 12:30 PM) (1 Exam Day)

Date & Day	Shift & Timing	Course Code(s)	Subject Name(s)	Students
11-Dec-2026 (Fri)	Shift 1 (09:30 AM - 12:30 PM)	CET322, CST327, CST328, CST329, MOET396, CET320, CST325, MST334, CST326, MOET395, MSET314, OET310, TET324	Cost Management of Engineering Projects; Web Technologies; Cyber Laws and Ethics; Mobile Application and Services; Analysis And Design Of Artificial Neural Network; Business Analytics; Software Testing; Entrepreneurship Development; Neural Networks; Energy Auditing and Management; Design of Plates and Shells; Entrepreneurship Development Program; Pollution Control Technologies	**48**
			Total Student Sittings (1 Exam Day | 0 Clashes)	**48**

Important Instructions for Candidates:

1. Reporting Time: All students must report to their allotted examination halls at least 30 minutes prior to the commencement of the shift.
2. Admit Card & ID: Carrying a valid University Admit Card and College Identity Card is mandatory for entry into the examination hall.
3. Cross-Semester Backlog Separation: Out of 112 distinct students, 29 students appear in both M.Tech. 1st Semester and M.Tech. 3rd Semester (carrying 1st-Sem backlog papers). Scheduling M.Tech. 3rd Semester in Shift 2 or on a separate non-overlapping date prevents cross-semester backlog clashes.
4. Clash Audit Verification: This merged date sheet covers 45 unique papers across 9 M.Tech. branches (485 total student sittings) with zero within-semester roll-number clashes.

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