

**BIPIN TRIPATHI KUMAON INSTITUTE OF TECHNOLOGY
DWARAHAT**



**Tentative Schedule for
THEORY PAPER EXAMINATIONS
ODD SEMESTERS 2018-19(REGULAR/BACK)**

**B.TECH/MCA/M.TECH.
DECEMBER– 2018**

TENTATIVE SCHEDULE FOR THE END SEMESTER EXAMINATION (THEORY)

B.Tech. I II, III and IV Year

Session-2018-19 (Odd Semester)

S. No.	Date	Day	Morning (9:30AM to 12:30PM)	Evening (1:30PM to 4:30PM)
1.	14.12.2018	Friday	B. Tech-IV CS : System Administration (TCS-701) EC : Wireless Comm Systems (TEC-702) ME : Maintenance & Safety (TME-702) BC : Instr & Process Control(TCH-702) EE : Switch Gear and Protection (TEE-701) CE : Transportation Engg -II (TCE-702) CH : Process Equipment Design (TCH-701)	B. Tech-II CS /BC/CH : CBNST (TCS-302) EC : CBNT (TCS-301) ME/EE/CE : Math-III (TMA-301) MCA : E-Governance (MCA-303)
	15.12.2018	SATURDAY	B. Tech-III CS : Advance Java Programming(TCS-505) EC : Digital Signal Processing(TEC-502) ME : Dynamics of Machine(TME-503) BC : Bioprocess Principles(TBE-503) EE : Digital Signal Processing(TEC-502) CE : Design of R.C. Elements(TCE-501) CH : Chemical Technology-I(TCH-502) MCA : Web Technologies(MCA-502)	B.Tech. I Fundamental Of Electronic Engineering (TEC101) DC: M.Tech.: PE-I Optical Fiber Communication System(MDCT-111) CODING FOR RELIABLE COMMUNICATION, DC-101[OLD SYLLABU]
2	17.12.2018	MONDAY	B. Tech-III CS : Principle of Prog. Languages(TCS-504) EC : Concept of Program & OOPs (TCS-507) ME : Concept of Program & OOPs (TCS-507) BC : Heat Transfer Operations (TCH-506) EE : Concept of Program & OOPs (TCS-507) CE : Environmental Engg-II(TCE-505)	B. Tech-I Basic Electrical Engg(BEET-101) Basic Electrical Engg (TEE-101)[OLD SYLLABUS] MCA: Programming & Problem Solving using C (MCAT-101) M Tech:

			<p>CH: Process Instrumentation (TCH-508) MCA: Business Communication(MCA-503)</p>	<p>CS:Mathematical Foundation of Computer Science(MCST101) Software Engineering, CS-183 [OLD SYLLABUS] THERMAL: Advanced Fluid Mechanics, TET-102 Advanced Fluid Mechanics, ME-502[OLD SYLLABUS] DC: Advance Digital Signal Processing MDCT102 Advance Digital Signal Processing DC13[OLD SYLLABUS]</p>
3	18.12.2018	TUESDAY	<p>B. Tech-II CS : Object Oriented Programming (TCS-304) EC : Network Analysis & Synthesis (TEE-301) ME: Solid Mechanics (TME-303) BC : Solid Mechanics (TME-303) EE : Basic Network Analysis (TEE-301) CE : Solid Mechanics (TME-303) CH: Solid Mechanics (TME-303) MCA: Computer Networks(MCA-301)</p>	<p>B.Tech. I Environmental Engineering (TES-101)</p>
4	19.12.2018	WEDNESDAY	<p>B. Tech-III CS : Computer Graphic(TCS-501) EC : VLSI Technology(TEC-503) ME: Heat & Mass Transfer(TME-505) BC : Mass Transfer operation-I(TCH-507) EE : Fundamental of Power System(TEE-504) CE : Structural Analysis-II(TCE-502) CH: Energy Resources & Utilization(TCH-503) MCA: Mobile & Adhoc Netowking (MCA-735) S</p>	<p>B. Tech-I Group A, B, C (Physics): Physics(BSCT-102) Engg. Physics (TPH-101) MCA: Computer Based Numerical & Statistical Techniques (MCAT-103) M Tech: CS: PE-I Wireless Sensor N/w(MCST-111) THERMAL: Advanced Thermodynamics, MTET-101 Advanced Thermodynamics, ME-501[OLD SYLLABUS]</p>

5	20.12.2018	THURSDAY	B. Tech-IV CS : Data Warehousing & Mining(TCS-703) EC : Elective – I Artificial Neural N/W & Fuzzy Logic (TEC-012) ME : Energy conservation(TME-703) BC : PE-II Bioethics, Biosafety & IPR (TPE-721) EE : ANN & Fuzzy Logic (TEE-702) CE : Elective-I Hydraulic Structure (TCE-705) CH : PE-III Intellectual Property Rights(TCH-732)	B. Tech-II CS : Data Structure (TCS-303) EC : Electronic Meas & Instrumen (TEC-303) ME : Engineering Thermodynamics (TME-302) BC : Microbiology (TBE-302) EE : Electrical Meas & Instrumen (TEE-302) CE : Basic Surveying (TCE-302) CH : Engineering Chemistry (TCY-301) MCA : Graph Theory (MCA-305)
6	21.12.2018	FRIDAY	B. Tech-III CS : Modeling & Simulation(TCS-506) EC : Advance Microprocessor(TEC-504) ME : Manufacturing Science – II(TME-504) BC : Bio-Separation Process(TBE-502) EE : System Engg(TEE-502) CE : Hydrology (TCE-503) CH : Chemical Reaction Engg –I (TCH-504) MCA : Client Server Computing MCA755	B. Tech. I Chemistry(BSCT-103) Engineering Chemistry (TCY101) MCA : Computer Organization & Architecture(MCAT-102) M Tech : CS : Advance Data Structures(MCST102) Advance Data ModellingCS188 [OLD SYLLABUS] THERMAL : Advanced Heat Transfer, MTET-103 Advanced Heat Transfer, ME-503[OLD SYLLABUS] DC : Advance Digital Communication System (MDCT101) FIBER OPTICS COMMUNICATION SYSTEMS, DC-14[OLD SYLLABUS]
7	22.12.2018	SATURDAY	B. Tech-IV Human Values (TOE-07) CSE, EC,ME,BC,CH ,& EE	B. Tech-II CS : Digital Electron & Design Aspect (TEC-302) EC : Digital Electron & Design Aspect (TEC-302)

			Bridge Engineering TCE701: CE	ME: Fluid Mechanics (TCE-301) BC : Fluid Flow & Solid Handling (TCH-303) EE : Digital Electronics (TEC-305) CE : Fluid Mechanics (TCE-301) CH: Fluid Flow Operation (TCH-301) MCA: Data Base Manage System(MCA-306)
8	26.12.2018	WEDNESDAY	B. Tech-IV CS : Elective – I Advance Wireless Network(TCS-073) EC : Satellite Communication (TEC-703) ME: Elective – I Advance Welding Processes(TME-014), BC : PE-III Immunology EE : Elective – I Digital Control System (TEE-012) CE : Elective –II Air & Water Pollution (TCE-707) CH: PE-II <i>Hazardous Waste Management (TCH 723)</i>	B.Tech. I Programming for problem solving(BCST-101) Fundamental Of Computer Programming(TCS101) MCA: Combinatorics and Graph Theory(MCAT-104) M Tech: CS: PE-II Advance Wireless & Mobile N/w(MCST-123) Advance Computer Network CS-184[OLD SYLLABUS] THERMAL: Advanced Mathematics (MTET-100) Advanced Mathematics, MA-501[OLD SYLLABUS] DC: PE-II Microwave Theory and Circuit(MDCT-122) PROBABILITY, RANDOM VARIABLE & STOCHASTIC PROCESS, DC-11[OLD SYLLABUS]
9	27.12.2018	THURSDAY	B. Tech-III CS : Design & Analysis of Algorithms(TCS-503) EC : Antenna & Wave Propagation (TEC-505) ME: Mechanical Vibration (TME-501) BC : Bio-Process Engineering-I (TBE-501) EE : Applied & Electronics Instr (TEE-503) CE : Soil Mechanics & Engg Geology(TCE-506) CH: Industrial Pollution & Control (TCH-505) MCA: Multimedia Communication MCA745	B. Tech-II CS : Discrete Structure (TCS-301) EC : Electronic Devices & Circuits (TEC-301) ME: Material Science (TME-301) BC : Principles of Modern Biology (TBE-301) EE : Solid State Devices & Circuits (TEC-307) CE : Building Materials & Construction (TCE-303) CH: Process Calculation (TCH-302) MCA: Analysis & design of Algorithm (MCA-303)

10	28.12.2018	FRIDAY	<p>B. Tech-IV CS : Advanced Computer Architecture (TCS-702) EC : Optical Fibre Comm Systems (TEC-701) ME: CAD/CAM (TME-701) BC : PE-I Bioinformatics(TPE-711) EE : FACTS Devices (TEE-703) CE : Seismology and Earthquake Engg (TCE-703) CH: PE-I Fertilize Technology (TCH-713)</p>	<p>B. Tech-I <u>Common to all Groups</u> Mathematics-I(BSCT-101) Mathematics-I (TMA-101) MCA : System Analysis & Design (MCAT-105) M Tech: CS: Research Methodology & IPR(MOET191) Object Oriented Analysis & Design(CS-281) Advance Algorithms Techniques CS-187[OLD SYLLABUS] THERMAL: Solar Energy(MTET-111) Optimization Techniques in Engineering, ME-[OLD SYLLABUS] DC: Research Methodology & IPR(MOET191) DIGITAL COMMUNICATION SYSTEMS, DC-12[OLD SYLLABUS]</p>
11	29.12.2018	SATURDAY	<p>B. Tech-III CS : Computer Networks (TCS-502) EC : Automatic Control System(TEC-501) ME: Machine Design-I(TME-502) BC : Fermentation Biotechnology-II(TBE-504) EE : EMEC – II(TEE-501) CE : Water Resource Engg(TCE-504) CH: Mass Transfer Operations – II(TCH-501) MCA: Advanced Software Engineering(MCA-501)</p>	<p>B. Tech-II CS : Engineering Economics & Costing (THU-301) EC : Engineering Economics & Costing (THU-301) ME:Engineering Economics & Costing (THU-301) BC :Engineering Economics & Costing (THU-301) EE : Thermal & Fluid Machines (TME-304) CE : Engineering Economics & Costing (THU-301) CH: Engineering Economics & Costing (THU-301) MCA: Enterprise Resource Planning (MCA-304)</p>

12	31.12.2018	MONDAY	B. Tech-I <u>Common to all Groups</u> English(BHST-101) Basic Technical Communication (THM101) TES101 MCA: Fundamental of Information Technology(MCAT-106) M Tech: CS: Audit Course-I(AUD-1) Value Education Distributed Computing(CS-284) DC: Audit Course-I(AUD-1)	B. Tech-I Basic Mechanical Engg (TME-101)
----	------------	--------	--	---

CONTROLLER OF EXAMINATION