

STUDENTS NOTICE

SCHEDULE FOR I MID-TERM EXAMINATIONS, 2019-20

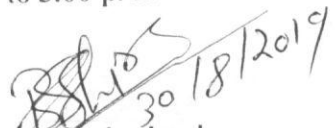
III Semester

Branch	Shift ³	Day, Date		
		Thursday, 5 Sept, 2019	Friday, 6 Sept, 2019	Saturday, 7 Sept, 2019
CE	I	3CE2-01: Advanced Engineering Mathematics-I	3CE3-04: Engineering Mechanics	3CE3-05: Surveying
	II		3CE3-06: Fluid Mechanics	
	III	3CE1-02: Technical Communication	3CE3-08: Engineering Geology	3CE3-07: Building Materials and Construction
CSE	I	3CS2-01: Advanced Engineering Mathematics	3CS3-04: Digital Electronics	3CS4-06: Object Oriented Programming
	II			
	III	3CS1-02: Technical Communication	3CS4-05: Data Structures and Algorithms	3CS4-07: Software Engineering
EE	I	3EE2-01: Advance Mathematics	3EE4-05: Electrical Circuit Analysis	3EE4-06: Analog Electronics
	II		3EE3-04: Power Generation Process	
	III	3EE1-02: Technical Communication	3EE4-08: Electromagnetic Field	3EE4-07: Electrical Machines-I
ME	I	3ME2-01: Advance Engineering Mathematics-I	3ME3-04: Engineering Mechanics	3ME4-06: Materials Science and Engineering
	II			
	III	3ME1-02: Technical Communication	3ME4-05: Engineering Thermodynamics	3ME4-07: Mechanics of Solids

- Note:** 1. As per the new guidelines provided by the university, examination hours and marking schemes are different for different subjects. Kindly refer the BTU scheme for question paper time and marking scheme. Student will not be allowed to leave the class without submitting the answer sheet.
2. Student must come in college uniform during examinations.

¹ Shift I – 10.00 to 11.30 a. m., Shift II – 12.00 to 1.00 p. m., Shift III – 1.30 to 3.00 p. m


30/8/19
Examination In-Charge


30/8/2019
Principal

³ Shift I – 10.00 to 11.30 a. m., Shift II – 12.00 to 1.00 p. m., Shift III – 1.30 to 3.00 p. m

Date: 30 August 2019

STUDENTS NOTICE

SCHEDULE FOR I MID-TERM EXAMINATIONS, 2019-20

V Semester

Branch	Shift ²	Day, Date		
		Thursday, 5 Sept, 2019	Friday, 6 Sept, 2019	Saturday, 7 Sept, 2019
CE	I	5CE3-01: Construction Technology & Equipments	5CE4-02: Structural Analysis-I	5CE4-05: Water Resource Engineering
	II		5CE5-11: Air & Noise Pollution and Control	
	III	5CE4-03: Design of Concrete Structures	5CE5-14: Repair and Rehabilitation of Structures	5CE4-04: Geotechnical Engineering
CSE	I	5CS3-01: Information Theory & Coding	5CS4-03: Operating System	5CS4-05: Analysis of Algorithms
	II			
	III	5CS4-02: Compiler Design	5CS4-04: Computer Graphics & Multimedia	5CS5-12: Human-Computer Interaction
EE	I	5EE3-01 Electrical Materials	5EE4-03: Control System	5EE4-05: Electrical Machine Design
	II			
	III	5EE4-02: Power System - I	5EE4-04: Microprocessor	5EE5-13: Digital Control System
ME	I	5ME3-01: Mechatronic Systems	5ME4-03: Manufacturing Technology	5ME4-05: Principles of Management
	II			
	III	5ME4-02: Heat Transfer	5ME4-04: Design of Machine Elements I	5ME5-12: Automobile Engineering

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VII Semester

Branch	Shift ¹	Day, Date		
		Thursday, 5 Sept, 2019	Friday, 6 Sept, 2019	Saturday, 7 Sept, 2019
CE	I	7CE1A: Water Resource Engineering-I	7CE3A: Design of Concrete Structures-II	7CE5A: Application of Numerical Methods in Civil Engineering
	II	7CE2A: Design of Steel Structures-- I	7CE4A: Transportation Engineering-II	7CE6.3A: Rural Water Supply & Sanitation
CSE	I	7CS1A: Cloud Computing	7CS3A: Data Mining & Ware Housing	7CS5A: Compiler Construction
	II	7CS2A: Information System Security	7CS4A: Computer Aided Design for VLSI	7CS6.1A: Advanced Database Management Systems
EE	I	7EE1A: Power System Planning	7EE3A: Artificial Intelligence Techniques	7EE5A: Power System Engineering
	II	7EE2A: Power System Analysis	7EE4A: Non Conventional Energy Sources	7EE6.3: Economic Operation of Power Systems
ME	I	7ME1A: Finite Element Methods	7ME3A: Operations Research	7ME5A: Operations Management
	II	7ME2A: Refrigeration & Air-conditioning	7ME4A: Turbomachines	7ME6.3A: CNC Machines and Programming


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