

Term End Examination (TEE) Time Table

Name of School / Faculty of Engineering and Technology
 Faculty :

Examination Month-Year : Dec-22

Class: Int.Btech Bcaklog

Trimester: I to IX

Exam Time Objective Type (O) : 1 hr Descriptive Type (D) : 1 hr 30 mins.	Date	16/12/2022	20/12/2022	22/12/2022	27/12/2022	29/12/2022	31/12/2022
	Day	Friday	Tuesday	Thursday	Tuesday	Thursday	Saturday
	Specialization/ Trimester	Backlog					Peace Paper
10:00 am to 11:30 am	Civil	SCI0001B Basic Physics (O)	SCI0003B Basic Mathematics (O)	CET0001A Fundamentals of Computer Systems (O)	MEE0001A Engineering Graphics (D)	CVE0002A Building Material and Construction (D)	UPS2002A World Famous Philosophers Sages/Saints & Great Kings (O)
	Computer	SCI0001B Basic Physics (O)	SCI0003B Basic Mathematics (O)	CET0001A Fundamentals of Computer Systems (O)	MEE0001A Engineering Graphics (D)	SCI0002B Basic Chemistry (O)	
	Mechanical			CET0001A Fundamentals of Computer Systems (O)	MEE0001A Engineering Graphics (D)		
	Mechanical Robotics	SCI0001B Basic Physics (O)	SCI0003B Basic Mathematics (O)	CET0001A Fundamentals of Computer Systems (O)	MEE0001A Engineering Graphics (D)	SCI0002B Basic Chemistry (O)	
	Electronics AI ML	SCI0001B Basic Physics (O)	SCI0003B Basic Mathematics (O)	CET0001A Fundamentals of Computer Systems (O)	MEE0001A Engineering Graphics (D)	SCI0002B Basic Chemistry (O)	
12:30 pm to 02:00 pm	Civil	SCI0004B Applied Science (O)	CVE0001A Basics of Civil Engineering (O)	CVE0005A Engineering Mechanics – Dynamics (O)	CVE0004A Surveying Technique(SK2) (O)		
	Computer	SCI0006A Applied Science (O)	MEE0009A Basics of Mechanical Engineering (O)	ECE0004A Introduction to Electrical & Electronics Engineering (O)		SBT1003A Fundamentals of Biology for Engineers (O)	WPC302A Study of Languages, Peace in Communications and Human Dynamics (O)
	Mechanical			ECE0004A/ECE1022A Introduction to Electrical & Electronics Engineering (O)	SCI0005B Communication Skills (O)	SBT1003A Fundamentals of Biology for Engineers (O)	
	Mechanical Robotics	SCI0004B Applied Science (O)		ECE0004A/ECE1022A Introduction to Electrical & Electronics Engineering (O)	SCI0005B Communication Skills (O)	SBT1003A Fundamentals of Biology for Engineers (O)	
	Electronics AI ML	SCI0006A Applied Science (O)	MEE0009A Basics of Mechanical Engineering (O)	ECE0004A Introduction to Electrical & Electronics Engineering (O)	SCI0005B Communication Skills (O)	EEE1003A Electric Circuits and Networks (O)	
03:00 pm to 04:30 pm	Computer	DCO007A Engineering Mathematics I (D)	DCO009A Programming In C	DCO037A Mobile Application Development	DCO048A Network Security	DCO039A Python Programming	WPO002A Wellness Through Meditation : A Pathway to Awaken Inner Excellence Advanced (O)
	Mechanical	ME18241V Branch Specific Mathematics - Mechanical	DME029A Fluid Mechanics and Machinery (D)	MEE0007A/ DME022A Mechanical Engineering Materials	DME019A Strength of Materials / DME041A Power Engineering and Refrigeration (O)	DME020A Thermal Engineering / DME042A Production Management and Industrial Safety (O)	
10:00 am to 11:30 am	Computer	DCO030A Database Management System II (D)/ DCO038A Computer Security	DCO035A Advanced Java Programming	DCO051A Digital Forensic and Hacking Techniques (D)	DCO041A Internet Of Things (D)	DCO042A Software Testing (D)	
	Mechanical	DME036A Machine Design (O)	DME037A Advanced Manufacturing Processes (O)	DME050A Tool Engineering (O)	DME052A Computer Integrated Manufacturing (O)	DME043A Industrial Hydraulics and Pneumatics (O)	UPS101A Teen Psychology Management for Personal Grooming (O)

Note : 1) Any unfair means during the examination is punishable as per the University rules and regulations.

2) University authorities reserves rights for any change in schedule.

Candidates appearing for above said Examinations are requested to login the link: <https://mitwpu.codetrantra.com/login.jsp> minimum 30 min before the commencement of the examinations.



Scan for student Exam Instruction Manual

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