

Term End Examination (TEE) Time Table

Name of School / Faculty : Faculty of Engineering and Technology

Examination Month-Year : Dec-2023

Class: FY/SY/TY Int.Btech

Trimester/Semester: I,II,III,IV,V,VI

Exam Time Objective Type (O) : 1 hr Descriptive Type (D) : 1 hr 30 mins- Semester backlog	Date	23/12/2023	26/12/2023	27/12/2023	28/12/2023	29/12/2023	30/12/2023	01/01/2024	02/01/2024	03/01/2024		
	Day	Saturday	Tuesday	Wednesday	Thursday	Friday	Saturday	Monday	Tuesday	Wednesday		
	Specialization/ Trimester	FY/SY/TY Backlog										
10:30 am to 12:00 am	Civil	Applied Science PSD0002B	Basics of Mechanics CIV0002B	Basics of Survey CIV0003B	Engineering Mathematics-1 PSD0005B							
	Computer	Applied Science PSD0002B / Basics of Python Programming CET1021B	Basics of Mechanics CIV0002B / Android Application Development CET1024B TY	Programming in C CET0003B / Network Security CET1030B TY	Engineering Mathematics-1 PSD0005B	Introduction to Electronics & Electrical ECE0002B		CET0005B Object Oriented Programming Concepts SY PSD0003B Basic Chemistry	CET0004B Algorithms and Data Structures		World Famous Philosophers Sages/Saints & Great Kings (O) (WPC2005B) (SY)	
	Computer AI DS	Applied Science PSD0002B		Programming in C CET0003B	Engineering Mathematics-1 PSD0005B	Introduction to Electronics & Electrical ECE0002B		BIO1006B Fundamentals of Biology for Engineers CET0005B Object Oriented Programming Concepts SY				
	Mechanical	Applied Science PSD0002B	Basics of Mechanics CIV0002B	Engineering Materials MEC0005B	Engineering Mathematics-1 PSD0005B	Introduction to Electronics & Electrical ECE0002B / Tri MEE0007A Mechanical Engineering Materials						
	Mechanical Robotics	Applied Science PSD0002B / Tri SCI0003B Basic Mathematics	Basics of Mechanics CIV0002B / Tri SCI0002B Basic Chemistry		Engineering Mathematics-1 PSD0005B	Introduction to Electronics & Electrical ECE0002B		MEC1047B Basics of Mechatronics	MEE0001A Engineering Graphics	Tri MEC1001B Mechanics of Materials		Tri ECE1022A Introduction to Electronics & Electrical Engineering
	Electronics AI ML	Applied Science PSD0002B	Basics of Mechanics CIV0002B	Basics of Electronic Devices & Circuits ECE0003B	Engineering Mathematics-1 PSD0005B			ECE0008B Electrical Engineering SY PSD0003B Basic Chemistry				
	Specialization/ Trimester	FY/SY/TY Backlog										
02:00 pm to 03:30 pm	Civil	Theory of structures CIV1033B	Railway & Tunnel Engineering CIV1034B	CIV1032B Advanced Survey	Hydraulics CIV1035B	CIV1028B Mechanics of Structure						
	Computer	Data Structures and Files using C CET1001B PSD0004B Basic Mathematics	Relational Database Management System CET1002B	Core Java Programming CET0006B	Fundamentals of Operating Systems CET1009B	Digital Techniques and Microprocessor Programming CET1006B	CET0008B Data Communications and Computer Network	CET0009B Fundamentals of Information Security				
	Computer AI DS	Data Structures and Files using C CET1001B	Relational Database Management System CET1002B		PSD0001B Basic Physics	Digital Techniques and Microprocessor Programming CET1006B	CET0008B Data Communications and Computer Network					
	Mechanical	Fluid Mechanics & Hydraulic Machines MEC1008B	Modern Manufacturing Processes MEC1009B	Mechanical Measurements MEC1010B	Engineering Metrology MEC1011B PSD0001B Basic Physics	MEC1002B Basic Thermodynamics						
	Mechanical Robotics	PSD0004B Basic Mathematics		Robot Sensors & Transducers MEC1026B				Tri SCI0005B Communication Skill	Tri MEC1003B Machine Drawing	Tri MEC1004B Manufacturing Technology		
	Electronics AI ML	PSD0004B Basic Mathematics Industrial Automation ECE0012B	Basics of Digital Communication ECE1011B	Microprocessor & Microcontroller ECE1012B	Electronic Measurement & Instruments ECE006B	ECE0005B Applied Electronics	ECE0007B Basics of Digital Techniques	Sem V ECE0011B Basics of Power Electronics	Sem V ECE0011B Linear Integrated Circuits			

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.

Sd/
 Dr. Sakthi Ganesh Murugesan
 Controller of Examination
 MIT World Peace University
 Kothrud, Pune-411038