



End Term Examination Time Table 2023-24

Name of School / Faculty : Faculty of Engineering and Technology


Examination Month-Year : May/June 2024

Class: First Year B Tech

Semester: II (Regular & Backlog)

Exam Time Descriptive Type (D) : 1 Hrs.30 Min. Objective Type(O) : 1 Hr	Date	27 May 2024	29 May 2024	31 May 2024	03 June 2024	05 June 2024	07 June 2024	08 June 2024	10 June 2024
	Day	Monday	Wednesday	Friday	Monday	Wednesday	Friday	Saturday	Monday
	Specialization	FY (Regular & Backlog)							
10:30 am to 12:00 pm	Sem 2-Regular FY B.Tech	MST1PF04A Integral Calculus (D) MAS1026B Mathematics for BioEngineering - I (D) MST1PF07A Discrete Mathematics with Graph Theory MST1PF05A Linear Algebra (D)	CHM1PF01A Chemistry (D) PHY1PF01A Physics (D) MST1PF06A Statistical Methods (D)	ECE1PM01A Basics of Electrical And Electronics Engineering (D) CSE1PF01A / AID1PF01A Programming and Problem Solving (D) EEE1PM01A Foundation of Electrical Engineering (D) ECE1PF01A Principles of Electronics Engineering (D)	CIV1PM01A Engineering Mechanics (D) CHE1PF01A Introduction to Cell and Molecular Biology (D) CSM1PM01A / CIV1PM02A Surveying Field Practices (D) BIE1PM01A Cell and Molecular Biology (D)	ECE1PM02A Digital Electronics (D) CSM1PM02A Fundamentals of Infrastructure (D) CIV1PM03A Concrete Technology (D) CHE1PM01A Introduction to Chemical Engineering (D) ECE1PM03A Analog of Digital Electronics (D) PET1PM01A Petroleum Engineering Practices (D) BIE1PM02A Human Anatomy and Physiology (D)	CSB1PF03A Fundamentals of Economics (D) MEC1PM02A Engineering Graphics (D) (10:30 am to 12:30 pm)	PCE1UC01A Foundations of Peace (O)	DBT1PF01A Biology for Engineers (D) CSE1PR01A / AID1PR01A Foundations of Computer Architecture System Design (D) MSE1PM01A Introduction to Material Science Engineering (D)
	Sem 2-Bk FY B.Tech (40 Marks)	MAS1022B Integral Calculus (D) MAS1025B Discrete Mathematics with Graph Theory (D) CET2015B Data Structures (D) MAS1023B Linear Algebra (D)	CET1070B Digital Design and Computer Architecture (D) MAS1024B Statistical Methods (D)	ECE1006B Principles of Electronics Engineering (D)	-	ECE1018B Analog and Digital Electronics (D) CIV1001B Concrete Technology (D) ECE1001B Digital Electronics (D) CIV1015B Fundamentals of Infrastructure (D)	-	-	-

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.


 Dr. Rahul Joshi
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 MIT World Peace University
 Kothrud, Pune-411038