



OFFICE OF CONTROLLER OF EXAMINATIONS
Model Exam Time Table - Even Semester - 2023 - 2024
U.G. VI Semester (Time : 7.50 A.M – 11.00 A.M)

EXAM DATE		MECH	ECE	EEE	CSE	IT	ADS
M-I- M-II- M-III-	10.02.2024 23.03.2024 06.04.2024	-	-	-	Neural Networks and Deep Learning (Lab Integrated) CCS355	-	-
M-I- M-II- M-III-	12.02.2024 25.03.2024 10.04.2024	Heat and Mass Transfer ME3691	Embedded Systems and IOT Design (Lab Integrated) ET3491	Protection and Switchgear EE3601	Embedded Systems and IoT (Lab Integrated) CS3691 (Common with CSE & ADS)	Social Network Security (Lab Integrated) CCS363	Embedded Systems and IoT (Lab Integrated) CS3691 (Common with CSE & ADS)
M-I- M-II- M-III-	13.02.2024 26.03.2024 12.04.2024	Automobile Engineering CME380	Image Processing CEC366	Power System Operation and Control EE3602	Object Oriented Software Engineering (Lab Integrated) CCS356 (Common with CSE & IT)		Health Care Analytics AD3002
M-I- M-II- M-III-	14.02.2024 27.03.2024 15.04.2024	Power Plant Engineering CME384	Wireless Sensor Network Design CEC365	Artificial Intelligence and Machine Learning Fundamentals (Lab Integrated) OCS351	Software Testing and Automation (Lab Integrated) CCS366	Image and Video Analytics (Lab Integrated) CCS349 (Common with IT & ADS)	
M-I- M-II- M-III-	15.02.2024 28.03.2024 17.04.2024	Non Traditional Machining Process CME387	Optical Communiation & Networks CEC345	Electrial Drives (Lab Integrated) EE3012	UI and UX Design (Lab Integrated) CCS370 (Common with CSE, IT & ADS)		
M-I- M-II- M-III-	16.02.2024 01.04.2024 19.04.2024	Design of Transmission Systems CME389	Artificial Intelligence and Machine Learning (Lab Integrated) CS3491	Energy Management and Auditing EE3005	Web Application Security (Lab Integrated) CCS374	Storage Technologies CCS367 (Common with IT & ADS)	
M-I- M-II- M-III-	17.02.2024 02.04.2024 20.04.2024	IoT Concepts and Applications (Lab Integrated) OCS352	Introduction to Industrial Engineering OIE351	Power System Transients EE3037	Food, Nutrition and Health OBT351 (Common with CSE, IT & ADS)		

- Note : 1. Syllabus for Model - I - (Unit - I & 2), Model - II - (Unit - 3 & 4) and Model - III - from all 5 Units.
 2. Weightage will be given for attendance.
 3. During Model - I & II-for any Examination scheduled on Saturday, students will be allowed to leave by 11.15 am
 4. During Model - III - for all Examinations students will be allowed to leave by 11.15 am

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