



B.E / B.Tech / B.Arch (Full Time) End Semester Examination TIME TABLE - NOV / DEC - 2023

18-DEC-23 07:15 PM

Campus MADRAS INSTITUTE OF TECHNOLOGY-CHROMEPET CAMPUS

Semester 7

Regulation 2019

BRANCH -> EXAM DATE	AERO ENGG.	AUTOMOBIL E ENGG.	CSE	ECE	E & I	IT	PROD. ENGG.	R.P.T	MECH ENGG	ENGLISH OPEN ELECT	
12-DEC-23 FN [TUESDAY]	AE5701 FINITE ELEMENT METHOD	AU5701 DESIGN OF VEHICLE COMPONENTS		EC5701 MILLIMETER AND OPTICAL WAVE COMMUNICAT	EI5701 INDUSTRIAL DATA COMMUNICAT ION	IT5701 ARTIFICIAL INTELLIGEN CE	PR5701 MECHATRONI CS FOR AUTOMATION		ME5752 MECHATRONI CS		
14-DEC-23 FN [THURSDAY]	AE5702 ROCKETS AND MISSILES	AU5702 IC ENGINE PROCESS MODELLING		EC5001 ADHOC AND WIRELESS SENSOR NETWORKS	EI5702 INTRODUCTI ON TO PROCESS DATA ANALYTICS	IT5702 MOBILE COMPUTING	PR5702 COMPUTER INTEGRATED MANUFACTUR ING SYSTEMS	RP5003 BIOPOLYMER S AND POLYMERS FROM RENEWABLE	ME5701 ENERGY CONVERSION TECHNIQUES		
				EC5008 WIRELESS COMMUNICAT IONNETWORK S							
				EC5024 FUNDAMENTA LS OF OPERATING SYSTEMS							
				EC5076 MULTIMEDIA COMPRESSIO N AND NETWORKS							
16-DEC-23 FN [SATURDAY]	AE5703 EXPERIMENT AL AERODYNAMI CS	GE5451 TOTAL QUALITY MANAGEMENT		EC5004 INFORMATIO N THEORY	EI5703 INTRODUCTI ON TO INDUSTRIAL PROCESSES, MEASUREMENTS	IT5703 CRYPTOGRAPHY AND SECURITY	GE5351 ENGINEERING ETHICS & HUMAN VALUES	GE5451 TOTAL QUALITY MANAGEMENT	ME5702 COMPUTER INTEGRATED MANUFACTUR ING		
				EC5007 SATELLITE COMMUNICAT ION			PR5015 NON - DESTRUCTIV E TESTING METHODS				
				EC5005 OPTICAL NETWORKS							
				EC5073 ELECTRO MAGNETIC INTERFEREN CE AND COMPATIBIL							



B.E / B.Tech / B.Arch (Full Time) End Semester Examination TIME TABLE - NOV / DEC - 2023

18-DEC-23 07:15 PM

Campus MADRAS INSTITUTE OF TECHNOLOGY-CHROME PET CAMPUS

Semester 7

Regulation 2019

BRANCH -> EXAM DATE	AERO ENGG.	AUTOMOBIL E ENGG.	CSE	ECE	E & I	IT	PROD. ENGG.	R.P.T	MECH ENGG	ENGLISH OPEN ELECT
19-DEC-23 FN [TUESDAY]	AE5015 AERO ELASTICITY	AU5018 AUTOMOTIVE MATERIALS		EC5010 OPTOELECTR ONICS	EI5003 FIBER OPTICS AND LASER INSTRUMENT ATION	IT5034 BLOCKCHAIN TECHNOLOGI ES	PR5021 TOTAL QUALITY MANAGEMENT : PRINCIPLES	RP5701 TECHNOLOGY OF TYRES AND TUBES		
		AU5019 TWO AND THREE WHEELER TECHNOLOGY		EC5078 ROBOTICS						
		AU5015 ALTERNATIV E AND ADVANCED FUELS FOR IC ENGINES		EC5012 VLSI SIGNAL PROCESSING						
21-DEC-23 FN [THURSDAY]	AE5029 NON- CONVENTION AL ENERGY RESOURCES	AU5023 VEHICLE AIR - CONDITIONI NG		EC5026 PARALLEL AND DISTRIBUTE D PROCESSING	EI5004 SAFETY INSTRUMENT ED SYSTEM			RP5005 ENGINEERIN G AND HIGH PERFORMANC E PLASTICS	ME5015 GAS DYNAMICS AND SPACE PROPULSION	
		AU5022 RENEWABLE SOURCES OF ENERGY								
23-DEC-23 FN [SATURDAY]	AE5072 AVIONICS SYSTEMS				EI5011 CYBER SECURITY FOR INDUSTRIAL AUTOMATION				ME5751 FINITE ELEMENT ANALYSIS	
26-DEC-23 FN [TUESDAY]	AE5795 INTRODUCTI ON TO DRONE TECHNOLOGY	AU5792 VEHICLE TECHNOLOGY		EC5796 COMPUTER VISION AND MACHINE LEARNING	EI5791 INDUSTRIAL AUTOMATION SYSTEMS	IT5794 INTRODUCTI ON TO OOPS CONCEPTS			ME5792 PRINCIPLES OF SUSTAINABL E ENGINEERIN	
		AU5791 VEHICLE SAFETY SYSTEMS		EC5797 EMBEDDED SYSTEM DESIGN USING ARDUINO	EI5792 INTRODUCTI ON TO PROGRAMMAB LE LOGIC CONTROLLER	IT5795 INTRODUCTI ON TO SOFTWARE ENGINEERIN G METHODOL				
26-DEC-23 AN [TUESDAY]			CS5694 MACHINE LEARNING USING PYTHON				PR5791 DESIGN CONCEPT OPTIMIZATI ON AND RAPID PROT			



Campus MADRAS INSTITUTE OF TECHNOLOGY-CHROMEPET CAMPUS

Semester 7

Regulation 2019

BRANCH -> EXAM DATE	AERO ENGG.	AUTOMOBIL E ENGG.	CSE	ECE	E & I	IT	PROD. ENGG.	R.P.T	MECH ENGG	ENGLISH OPEN ELECT
28-DEC-23 FN [THURSDAY]					EI5006 FUNDAMENTALS OF NANO SCIENCE AND MEMS					
29-DEC-23 FN [FRIDAY]						IT5041 FULL STACK SOFTWARE DEVELOPMENT				
30-DEC-23 FN [SATURDAY]						IT5036 MACHINE LEARNING				
05-JAN-24 FN [FRIDAY]										HU5174 PSYCHOLOGICAL PROCESS
06-JAN-24 FN [SATURDAY]										HU5173 HUMAN RELATIONS AT WORK
20-JAN-24 FN [SATURDAY]					IT5351 DATABASE MANAGEMENT SYSTEMS					