

**P.G (Full Time) End Semester Examination TIME TABLE -NOV / DEC - 2020**

12-APR-21 02:37 PM

Campus MADRAS INSTITUTE OF TECHNOLOGY CHROMEPET CAMPUS**Semester 1****Regulation 2019**

BRANCH -> EXAM DATE	AERO	AUTOMOBILE	AVIONICS	MANUFACTURING	MATHEMATICS	MECHATRONICS	INSTRUMENT	COMMU &N/W	IT	AERO SPACE	CSE	RUBBER	WIRELESS TECH.	VLSI DESIGN WITH EMBED.
20-APR-21 3PM-4PM [TUESDAY]					MT5105 REAL ANALYSIS				IF5101 ADVANCED NETWORKS		CP5151 DATA STRUCTURES AND ALGORITHMS			
21-APR-21 11AM-12PM [WEDNESDAY]	MA5152 ADVANCED MATHEMATICAL METHODS	AM5001 VEHICLE DESIGN	MA5159 ADVANCED APPLIED MATHEMATICS	MA5101 APPLIED PROBABILITY AND STATISTICS		MR5104 CONTROL SYSTEM DESIGN	IN5104 PROCESS CONTROL: DESIGN AND ANALYSIS			MA5152 ADVANCED MATHEMATICAL METHODS	MA5153 ADVANCED MATHEMATICS FOR SCIENTIFIC COMPUTING	MA5152 ADVANCED MATHEMATICAL METHODS		MA5159 ADVANCED APPLIED MATHEMATICS
21-APR-21 3PM-4PM [WEDNESDAY]								MA5155 APPLIED MATHEMATICS FOR NETWORK ENGINEERS					MA5155 APPLIED MATHEMATICS FOR NETWORK ENGINEERS	
22-APR-21 11AM-12PM [THURSDAY]	AS5071 COMPUTATIONAL HEAT TRANSFER		AV5102 AEROSPACE ENGINEERING	MN5101 MODERN MANUFACTURING PROCESSES	MT5103 OBJECT ORIENTED PROGRAMMING	MR5002 DIGITAL MANUFACTURING	IN5101 TRANSDUCERS AND SMART INSTRUMENTS	NE5151 RF ENGINEERING	MA5156 PROBABILITY AND STATISTICAL METHODS	AS5102 AEROSPACE STRUCTURAL ANALYSIS		RT5102 RUBBER MATERIALS AND PROCESSING	NE5151 RF ENGINEERING	VE5102 VLSI ARCHITECTURES FOR SYSTEM DESIGN
23-APR-21 11AM-12PM [FRIDAY]	AL5101 AEROSPACE PROPULSION	MA5154 ADVANCED NUMERICAL METHODS	AV5103 ELECTRONIC SYSTEMS	MN5103 ROBOT DESIGN AND PROGRAMMING	MT5102 ADVANCED CALCULUS	MR5101 CONCEPTS IN ELECTRONICS ENGINEERING	IN5102 ADVANCED INSTRUMENTATION SYSTEMS	NE5101 DIGITAL COMMUNICATION TECHNIQUES	IF5151 ADVANCED DATA STRUCTURES AND ALGORITHMS	AS5101 SPACE PROPULSION SYSTEMS	CP5152 MULTI CORE ARCHITECTURES	RT5101 CONCEPTS OF POLYMER SYSTEMS	WT5151 WIRELESS SENSOR NETWORK DESIGN	VE5101 DIGITAL INTEGRATED CIRCUIT DESIGN
24-APR-21 11AM-12PM [SATURDAY]	AL5102 AIRCRAFT STRUCTURAL MECHANICS	AM5102 ENGINE AND AUXILIARY SYSTEM	AV5101 DIGITAL AVIONICS	MN5002 COMPUTER AIDED PRODUCT DESIGN		MR5103 SENSORS AND SIGNAL CONDITIONING	MA5103 NUMERICAL METHODS AND OPTIMIZATION TECHNIQUES	NE5102 ADVANCED OPTICAL COMMUNICATION	IF5152 WEB TECHNOLOGIES	AS5103 SPACE VEHICLE AERODYNAMICS	CP5153 NETWORKING TECHNOLOGIES	RT5001 ENGINEERING DESIGN		
26-APR-21 11AM-12PM [MONDAY]	AL5076 ROCKETRY AND SPACE MECHANICS	AM5101 AUTOMOTIVE CHASSIS	AV5004 AVIONICS SYSTEM ENGINEERING	MN5102 MATERIALS TECHNOLOGY	MT5104 ORDINARY DIFFERENTIAL EQUATIONS	MR5151 DRIVES AND ACTUATORS FOR AUTOMATION	IN5103 ADVANCED DIGITAL SIGNAL PROCESSING	NE5103 HIGH PERFORMANCE COMPUTER NETWORKS		AS5072 ELEMENTS OF SATELLITE TECHNOLOGY				VE5103 ADVANCED EMBEDDED SYSTEM DESIGN
27-APR-21 11AM-12PM [TUESDAY]	AL5103 FLIGHT VEHICLE AERODYNAMICS	AM5003 SPECIAL PURPOSE VEHICLES	AV5151 FLIGHT INSTRUMENTATION		MT5016 FUZZY SET THEORY								WT5102 WIRELESS COMMUNICATION TECHNIQUES	



Anna University , Chennai - 600 025
Office of the Additional Controller of Examinations
[University Departments]



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BRANCH -> EXAM DATE	AERO	AUTOMOBILE	AVIONICS	MANUFACTURING	MATHEMATICS	MECHATRONICS	INSTRUMENT	COMMU &N/W	IT	AERO SPACE	CSE	RUBBER	WIRELESS TECH.	VLSI DESIGN WITH EMBED.
28-APR-21 11AM-12PM [WEDNESDAY]		AM5103 AUTOMOTIVE DRIVE LINE SYSTEM												VE5104 REAL TIME EMBEDDED SYSTEM DESIGN
29-APR-21 11AM-12PM [THURSDAY]													WT5101 WIRELESS BROADBAND NETWORKS	
30-APR-21 11AM-12PM [FRIDAY]	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	MT5101 ABSTRACT ALGEBRA	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY	RM5151 RESEARCH METHODOLOGY AND INTELLECTUAL PROPERTY



Campus MADRAS INSTITUTE OF TECHNOLOGY CHROMEPET CAMPUS

Semester 3

Regulation 2019

BRANCH ->	AUTOMOBILE
EXAM DATE	
22-APR-21	AM5013
11AM-12PM	ELECTRIC
[THURSDAY]	AND HYBRID
	VEHICLES

**Campus MADRAS INSTITUTE OF TECHNOLOGY CHROMEPET CAMPUS****Semester 3****Regulation 2019**

BRANCH -> EXAM DATE	AUTOMOBILE	AERO ENGG	MFG ENGG. (WITH SPL)
21-APR-21 11AM-12PM [WEDNESDAY]	AM5202 AUTOMOTIVE ENGINE POLLUTION AND ITS CONTROL	AL5252 FINITE ELEMENT ANALYSIS	GR5301 QUANTITATI VE TECHNIQUES FOR MANUFACTURI
22-APR-21 11AM-12PM [THURSDAY]	AM5013 ELECTRIC AND HYBRID VEHICLES	AL5005 ADVANCED PROPULSION SYSTEMS	GR5012 INDUSTRIAL SOLID WASTE MANAGEMENT
30-APR-21 11AM-12PM [FRIDAY]	AM5008 ALTERNATIV E FUELS AND PROPULSION SYSTEMS	AL5201 ADVANCED FLIGHT DYNAMICS	RM5151 RESEARCH METHODOLOG Y AND INTELLECTU AL PROPERTY