

Dr. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI – 642 003
(AN AUTONOMOUS INSTITUTION)
OFFICE OF THE CONTROLLER OF EXAMINATIONS
AUTONOMOUS END SEMESTER EXAMINATION SCHEDULE - APR'/MAY 2020-2021 for UG III - Year - ONLINE MODE

NOTE:

1. Students should verify their register course code and course title in the tentative Autonomous End Semester Examination schedule and if any overlap is found it should be communicated to the department concerned immediately within two days after publishing the time table.
2. The Examination schedule is subject to change, if there any change in the examination schedule it will be updated in the institution website and notice board.

BATCH: 2018

YEAR: III YEAR

SEMESTER: VI

24.06.2021

DATE / SESSION	AUTOMOBILE ENGINEERING	MECHANICAL ENGINEERING	MECHATRONICS ENGINEERING	PRODUCTION ENGINEERING	CIVIL ENGINEERING	ELECTRONICS AND COMMUNICATION ENGINEERING	ELECTRICAL AND ELECTRONICS ENGINEERING	ELECTRONICS AND INSTRUMENTATION ENGINEERING	COMPUTER SCIENCE AND ENGINEERING	INFORMATION TECHNOLOGY
05.07.2021	16MET61 - FINITE ELEMENT ANALYSIS	16MET61 - FINITE ELEMENT ANALYSIS	16MCT61 - INDUSTRIAL AUTOMATION	16PET61 - FINITE ELEMENT ANALYSIS IN MANUFACTURING	16CET61 - GEOTECHNICAL ENGINEERING II	16ECT61 - DIGITAL COMMUNICATION	16EET61 - ELECTRICAL MACHINE DESIGN	16EIT61 - EMBEDDED SYSTEM DESIGN	16CST61 - ARTIFICIAL INTELLIGENCE	16ITT61 - DATA MINING AND ANALYTICS
07.07.2021	16AUT61 - DESIGN OF IC ENGINE COMPONENTS	16MET62 - DESIGN OF TRANSMISSION SYSTEMS	16MCT62 - HYDRAULIC AND PNEUMATIC SYSTEMS	16PET62 - JIGS, FIXTURES AND DIE DESIGN	16CET62 - STRUCTURAL ANALYSIS II	16ECT62 - VLSI DESIGN	16EET64 - VLSI DESIGN	16EIT62 - PROCESS CONTROL	16CST62 - BIG DATA TECHNOLOGIES	16ITT62 - CRYPTOGRAPHY AND NETWORK SECURITY
09.07.2021	16AUT62 - VEHICLE DYNAMICS	16MET63 - HEAT AND MASS TRANSFER	16MCT63 - POWER ELECTRONICS	16PET63 - TOTAL QUALITY MANAGEMENT	16CET63 - DESIGN OF RC STRUCTURES	16ECT63 - COMPUTER COMMUNICATION NETWORKS	16EET62 - DIGITAL SIGNAL PROCESSING	16EIT63 - POWER ELECTRONICS AND DRIVES	16CST63 - OBJECT ORIENTED ANALYSIS AND DESIGN	16ITT63 - MOBILE APPLICATION DEVELOPMENT
12.07.2021	16AUT63 - AUTOMOTIVE EMBEDDED SYSTEM	16MET64 - POWER PLANT ENGINEERING	16MCT64 - EMBEDDED FOR MECHATRONIC SYSTEMS	16PET64 - UNCONVENTIONAL MACHINING PROCESSES	16CET64 - DESIGN OF STEEL STRUCTURES	16ECT64 - EMBEDDED SYSTEM DESIGN	16EET63 - POWER SYSTEM ANALYSIS AND STABILITY	16EIT64 - DIGITAL SIGNAL PROCESSING	16CST64 - OPEN SOURCE SOFTWARE DEVELOPMENT	16ITT64 - OBJECT ORIENTED ANALYSIS AND DESIGN
14.07.2021	16CET65 - ENVIRONMENTAL STUDIES	16MEE07 - VEHICLE DESIGN ENGINEERING	16CET65 - ENVIRONMENTAL STUDIES	16PET65 - PRODUCTION PLANNING AND CONTROL	16CEE04 - MUNICIPAL SOLID WASTE MANAGEMENT	16CET65 - ENVIRONMENTAL STUDIES	16CET65 - ENVIRONMENTAL STUDIES	16CET65 - ENVIRONMENTAL STUDIES	16CSE02 - WEB TECHNOLOGIES II	16ITE10 - ARTIFICIAL INTELLIGENCE AND EXPERT SYSTEMS
		16MEE34 - MANUFACTURING SYSTEM ENGINEERING							16CSE09 - MACHINE LEARNING TECHNIQUES	16ITE13 - VIRTUAL REALITY
16.07.2021	16MAE01 - NUMERICAL METHODS	16MEE06 - AUTOMOTIVE ENGINE AND ITS SYSTEMS	16MCE06 - AUTOMOBILE ENGINEERING	16MEE30 - ADDITIVE MANUFACTURING	16CEE29 - ADVANCED CONSTRUCTION TECHNIQUES	16MEE40 - PRINCIPLES OF MANAGEMENT	16CSE25 - JAVA PROGRAMMING	16EIE03 - INSTRUMENTATION SYSTEM DESIGN	16CSE22 - BUSINESS INTELLIGENCE	16ITE48 - ADVANCED PROBLEM SOLVING USING JAVA
		16MEE33 - LOGISTICS ENGINEERING							16CSE24 - PRINCIPLES OF MANAGEMENT	
		16MEE23 - ANALYTICAL TECHNIQUES FOR NANO MATERIAL CHARACTERIZATION								
19.07.2021	16AUE07 - VEHICLE BODY ENGINEERING	-	16MCE11 - MICRO ELECTRO MECHANICAL SYSTEMS	16MEE20 - FLEXIBLE MANUFACTURING SYSTEMS	-	16ECE16 - DIGITAL IMAGE PROCESSING	16EEE13 - POWER SYSTEM OPERATION AND CONTROL	16EIE11 - MODERN ELECTRONIC INSTRUMENTATION	-	-
	16AUE03 - VEHICLE SAFETY AND COMFORT SYSTEMS		16MEE21 - NON-DESTRUCTIVE TESTING METHODS			16ITE42 - DATA BASE MANAGEMENT SYSTEMS	16EEE15 - EMBEDDED SYSTEM DESIGN			
22.07.2021	-	16MEE56 - BATTERY SYSTEM FOR ELECTRIC VEHICLES	-	-	-	-	16MEE56 - BATTERY SYSTEM FOR ELECTRIC VEHICLES	-	-	-

Session Timings: Slot I : 10.00 AM to 11.00 AM Slot II : 2.30 PM to 3.30 PM

Note : 1. Students are instructed to read and follow the online examination process manual

2. End Semester Examination will be conducted only through " ONLINE MODE " inline with Anna University / DOTE / Other state Universities

3. Students are given 2 one hour slots for every exams on the same day. Hence there should not be any chance of missing of it. In the worst case, they must report to HODs before 4 pm on the same day. If not, request may not be considered.

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PRINCIPAL