

Dr. MAHALINGAM COLLEGE OF ENGINEERING AND TECHNOLOGY, POLLACHI – 642 003

(AN AUTONOMOUS INSTITUTION)

OFFICE OF THE CONTROLLER OF EXAMINATIONS

REVISED AUTONOMOUS END SEMESTER EXAMINATION SCHEDULE - Nov'/Dec' 2020 for UG IV - Year - **ONLINE MODE** (2016 REGULATION - Regular)

NOTE:

- 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 three days after publishing the time table.
- 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: 2017

YEAR: IV YEAR

SEMESTER: VII

17.12.2020

DATES / DEPT		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
14.12.2020	SLOT - I SLOT - II	16AUT71 - DESIGN OF AUTOMOTIVE CHASSIS COMPONENTS	16MET71 - MECHATRONICS	16MCT71 - AUTOMOTIVE ELECTRONICS (AE)	16MET71 - MECHATRONICS	16CET71 - CONSTRUCTION PROJECT MANAGEMENT	16ECT71 - OPTICAL COMMUNICATION	16EET71 - PROTECTION AND SWITCHGEAR	16EIT71 - LOGIC AND DISTRIBUTED CONTROL SYSTEM	16CST71 - CLOUD TECHNOLOGY	16ITT71 - INTERNET OF THINGS
16.12.2020	SLOT - I	16AUT72 - AUTOMOTIVE POLLUTION CONTROL	16MEE10 - MOTOR CYCLE DYNAMICS	16MCE03 - FINITE ELEMENT ANALYSIS	16MEE40 - PRINCIPLES OF MANAGEMENT	16CET72 - STRUCTURAL DYNAMICS AND EARTHQUAKE ENGINEERING	16MEE40 - PRINCIPLES OF MANAGEMENT	16EET72 - SOLID STATE DRIVES	16EIT72 - PRINCIPLES OF MANAGEMENT	16CST72 - CRYPTOGRAPHIC TECHNIQUES	16ITT72 - CLOUD COMPUTING
	SLOT - II		16MEE11 - DESIGN FOR SHEET METAL	16MCE08 - MAINTENANCE ENGINEERING	16PET63 - TOTAL QUALITY MANAGEMENT						
18.12.2020	SLOT - I	16CET73 - ENVIRONMENTAL STUDIES	16CET73 - ENVIRONMENTAL STUDIES	16MCT72 - INDUSTRIAL ROBOTICS & MACHINE VISION (IRM)	16CET73 - ENVIRONMENTAL STUDIES	16CET73 - ENVIRONMENTAL STUDIES	16ECT72 - RF AND MICROWAVE ENGINEERING	16EEE10 - COMPUTER AIDED DESIGN OF ELECTRICAL APPARATUS	16EIE03 - INSTRUMENTATION SYSTEM DESIGN	16CET73 - ENVIRONMENTAL STUDIES	16CET73 - ENVIRONMENTAL STUDIES
	SLOT - II							16EIE21 - INDUSTRIAL AUTOMATION			
Revised Date/slot		16OET02 Automotive Sensors ; 16OET03 Electronics In Automobiles; 16OET04 Manufacturing of Automotive Electrical and Electronics parts; 16OET06 Automation Systems ; 16OET07 Total Quality Management ; 16OET08 Safety Engineering ; 16OET09 Environmental Impact Assessment ;16OET11 Artificial Intelligence 16OET14 Electric and Hybrid Vehicles ; 16OET15 Solar Energy System ; 16OET17 Smart sensor technology ; 16OET18 Industrial Internet of Things 16OET19 Human Computer Interface Design ; 16OET20 Computer Forensics ; 16OET23 Enterprise resource planning ; 16OET24 Multimedia Systems and Applications;16OET26 Augmented reality and virtual reality ; 16OET27 In Vehicle Networking									
28.12.2020	SLOT - I (11.30 to 12.30) SLOT - II (03.30 to 04.30)										
Revised Date/slot											
30.12.2020	SLOT - I (11.30 to 12.30) SLOT - II (03.30 to 04.30)	16AUE12 - OFF ROAD VEHICLES	16MEE08 - VEHICLE DYNAMICS	16MCE04 - DESIGN OF MECHATRONIC SYSTEMS	16MEE41 - TOTAL PRODUCTIVE MAINTENANCE	16CEE26 - GROUND IMPROVEMENT TECHNIQUES	16ECE13 - CRYPTOGRAPHY AND NETWORK SECURITY	16EIE19 - VIRTUAL INSTRUMENTATION	16EIE09 - SMART AND WIRELESS INSTRUMENTATION	16CSE22 - BUSINESS INTELLIGENCE	16ITE34 - DATA ANALYTICS USING R
		16AUE16 - VEHICLE MAINTENANCE	16MEE09 - DESIGN FOR WELDING		16PET64 - UNCONVENTIONAL MACHINING PROCESSES			16ITE42 - DATA BASE MANAGEMENT SYSTEMS		16CSE24 - PRINCIPLES OF MANAGEMENT	16ITE35 - XML AND WEB SERVICES
26.12.2020	SLOT - I	16MEE49 - ENGINEERING ECONOMICS AND COST ANALYSIS	-	-	-	16CEE32 - QUALITY CONTROL AND ASSURANCE	-	-	-	16CSE11 - SOCIAL NETWORK ANALYTICS	16ITE28 - PRINCIPLES OF MANAGEMENT
	SLOT - II										

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

Revised Dates / slot : 28.12.2020 & 30.12.2020 (Slot I : 11.30 AM to 12.30 PM Slot II : 03.30 PM to 04.30 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