Dr. Mahalingam College of Engineering and Technology (Autonomous) :: Pollachi -642003

AUTONOMOUS END SEMESTER EXAMINATION SCHEDULE - APRIL / MAY 2024 for UG, PG & Ph.D PROGRAMMES

2019 & 2023 REGULATIONS - REGULAR & ARREAR (2019 / 2020 / 2021 / 2022 & 2023 BATCH)

Office of the Controller of Examinations

NOTE:

- 1. Students should verify their registered course code and course title in the 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.
- 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.

Timings: FN - 10.00 AM to 1.00 PM & AN - 1.30 PM to 4.30 PM

13.05.2024

| | DEGREE : [BEE] B.E. ELECTRICAL AND ELECTRONICS ENGINEERING | | | | | | | |
|-----|--|--------------|---|-----------|-----------------|--------------|--|--|
| Sem | Batch | Subject Code | Subject Name | Exam Type | Exam Date | Exam Session | | |
| VI | 2021 | 19EECN1602 | CONTROL SYSTEMS | R | 23-05-2024, Thu | FN | | |
| VI | 2020 | 19EECN1602 | CONTROL SYSTEMS | А | 23-05-2024, Thu | FN | | |
| VI | 2019 | 19EECN1602 | CONTROL SYSTEMS | А | 23-05-2024, Thu | FN | | |
| VI | 2021 | 19EECN2602 | INTRODUCTION TO PYTHON PROGRAMMING | R | 25-05-2024, Sat | FN | | |
| VI | 2021 | 19EECN1603 | FUNDAMENTALS OF DIGITAL SIGNAL PROCESSING | R | 27-05-2024, Mon | FN | | |
| ٧ | 2021 | 19MEOC1002 | ENTREPRENEURSHIP DEVELOPMENT | А | 28-05-2024, Tue | FN | | |
| ٧ | 2021 | 19AUOC1003 | AUTOMOTIVE ECU AND CONTROL | А | 28-05-2024, Tue | FN | | |
| ٧ | 2021 | 19ADOC1002 | DATA SCIENCE FOR ENGINEERS | А | 28-05-2024, Tue | FN | | |
| ٧ | 2021 | 19ITOC1003 | MULTIMEDIA SYSTEMS AND APPLICATIONS | А | 28-05-2024, Tue | FN | | |
| ٧ | 2021 | 19CSOC1002 | RELATIONAL DATABASE MANAGEMENT SYSTEM | А | 28-05-2024, Tue | FN | | |
| ٧ | 2020 | 19ECOC1005 | ARTIFICIAL INTELLIGENCE | А | 28-05-2024, Tue | FN | | |
| VI | 2021 | 19MEEC1001 | PRODUCT LIFE CYCLE MANAGEMENT | R | 29-05-2024, Wed | FN | | |
| ٧ | 2020 | 19CSSN2501 | PYTHON PROGRAMMING | А | 29-05-2024, Wed | FN | | |
| V | 2021 | 19CSEC1001 | PROGRAMMING USING JAVA | А | 29-05-2024, Wed | FN | | |
| VII | 2020 | 19EEEC1001 | INDUSTRIAL AUTOMATION | А | 30-05-2024, Thu | FN | | |
| VI | 2021 | 19EEEC1007 | PROBLEM SOLVING USING C++ | R | 31-05-2024, Fri | FN | | |

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| VI | 2021 | 19EEEN1034 | HARDWARE DESCRIPTION LANGUAGE | R | 31-05-2024, Fri | FN |
| VI | 2021 | 19EEEN1013 | PROTECTION AND SWITCHGEAR | R | 31-05-2024, Fri | FN |
| VII | 2019 | 19EEEN1013 | PROTECTION AND SWITCHGEAR | А | 31-05-2024, Fri | FN |
| VI | 2020 | 19EEEN1013 | PROTECTION AND SWITCHGEAR | А | 31-05-2024, Fri | FN |
| VI | 2020 | 19EEEN1034 | HARDWARE DESCRIPTION LANGUAGE | А | 31-05-2024, Fri | FN |
| VII | 2020 | 19EEEN1043 | INDUSTRIAL IOT | А | 31-05-2024, Fri | AN |
| IV | 2022 | 19MABG1401 | PROBABILITY AND STATISTICS | R | 10-06-2024, Mon | FN |
| IV | 2020 | 19MABG1401 | PROBABILITY AND STATISTICS | А | 10-06-2024, Mon | FN |
| IV | 2021 | 19MABG1401 | PROBABILITY AND STATISTICS | А | 10-06-2024, Mon | FN |
| VI | 2021 | 19CSOC1013 | ADVANCED ALGORITHMS | R | 11-06-2024, Tue | FN |
| VI | 2021 | 19ITOC1006 | GRAPHICAL USER INTERFACE DESIGN | R | 11-06-2024, Tue | FN |
| VI | 2021 | 19ITOC1005 | E-COMMERCE | R | 11-06-2024, Tue | FN |
| VI | 2021 | 19MEOC1004 | INDUSTRIAL AUTOMATION AND ROBOTICS | R | 11-06-2024, Tue | FN |
| VI | 2021 | 19AUOC1005 | AUTOMOTIVE SENSORS | R | 11-06-2024, Tue | FN |
| VI | 2021 | 19ADOC1006 | PROFESSIONAL ETHICS | R | 11-06-2024, Tue | FN |
| VI | 2021 | 19MEOC1006 | TOTAL QUALITY MANAGEMENT | R | 11-06-2024, Tue | FN |
| VI | 2021 | 19CEOC1002 | SAFETY ENGINEERING | R | 11-06-2024, Tue | FN |
| VI | 2021 | 19ECOC1003 | INTERNET OF EVERYTHING | R | 11-06-2024, Tue | FN |
| IV | 2022 | 19EECN1401 | SYNCHRONOUS AND INDUCTION MACHINES | R | 12-06-2024, Wed | FN |
| IV | 2020 | 19EECN1401 | SYNCHRONOUS AND INDUCTION MACHINES | А | 12-06-2024, Wed | FN |
| IV | 2021 | 19EECN1401 | SYNCHRONOUS AND INDUCTION MACHINES | А | 12-06-2024, Wed | FN |
| VI | 2021 | 19CEOC1001 | ENVIRONMENTAL IMPACT ASSESSMENT | R | 13-06-2024, Thu | FN |
| VI | 2021 | 19AUOC1004 | ELECTRONICS IN AUTOMOBILES | R | 13-06-2024, Thu | FN |
| VI | 2021 | 19EEEC1051 | AUTOMOTIVE ELECTRICAL AND ELECTRONIC SYSTEMS | R | 13-06-2024, Thu | FN |

| II | 2023 | 23FLT202 | FOREIGN LANGUAGES-GERMAN | R | 13-06-2024, Thu | FN |
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| II | 2023 | 23ENI201 | COMMUNICATION SKILLS II | R | 13-06-2024, Thu | FN |
| VI | 2020 | 19CEOC1001 | ENVIRONMENTAL IMPACT ASSESSMENT | А | 13-06-2024, Thu | FN |
| III | 2022 | 19EECN1302 | ELECTRIC CIRCUITS | Α | 13-06-2024, Thu | FN |
| III | 2021 | 19EECN1302 | ELECTRIC CIRCUITS | Α | 13-06-2024, Thu | FN |
| III | 2022 | 19EECC2301 | DIGITAL ELECTRONICS | Α | 13-06-2024, Thu | AN |
| III | 2021 | 19EECC2301 | DIGITAL ELECTRONICS | Α | 13-06-2024, Thu | AN |
| IV | 2022 | 19EECN2401 | ELECTRONIC CIRCUITS | R | 14-06-2024, Fri | FN |
| IV | 2020 | 19EECN2401 | ELECTRONIC CIRCUITS | Α | 14-06-2024, Fri | FN |
| IV | 2021 | 19EECN2401 | ELECTRONIC CIRCUITS | Α | 14-06-2024, Fri | FN |
| VI | 2021 | 19ECOC1002 | CONSUMER ELECTRONICS | R | 15-06-2024, Sat | FN |
| VI | 2021 | 19EEEC1049 | ADVANCED SENSORS FOR ELECTRIC VEHICLES | R | 15-06-2024, Sat | FN |
| II | 2023 | 23MAI202 | COMPLEX VARIABLES AND TRANSFORMS | R | 15-06-2024, Sat | FN |
| VI | 2021 | 19MEEC1023 | MODEL BASED SYSTEMS ENGINEERING | R | 18-06-2024, Tue | FN |
| VI | 2021 | 19EEEN1037 | MACHINE LEARNING TECHNIQUES | R | 18-06-2024, Tue | FN |
| VI | 2021 | 19EEEN1009 | SPECIAL ELECTRICAL MACHINES | R | 18-06-2024, Tue | FN |
| II | 2023 | 23PHI201 | PHYSICS FOR ELECTRICAL SCIENCES | R | 18-06-2024, Tue | FN |
| VI | 2019 | 19EEEN1037 | MACHINE LEARNING TECHNIQUES | А | 18-06-2024, Tue | FN |
| IV | 2022 | 19CSSC2401 | DATA STRUCTURES AND ALGORITHMS | R | 19-06-2024, Wed | FN |

| IV | 2020 | 19CSSC2401 | DATA STRUCTURES AND ALGORITHMS | А | 19-06-2024, Wed | FN |
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| IV | 2021 | 19CSSC2401 | DATA STRUCTURES AND ALGORITHMS | А | 19-06-2024, Wed | FN |
| 1 | 2023 | 23EET101 | BASICS OF ELECTRICAL ENGINEERING | А | 19-06-2024, Wed | FN |
| II | 2023 | 23EET201 | SOLID STATE DEVICES | R | 20-06-2024, Thu | FN |
| V | 2021 | 19EECN1504 | FUNDAMENTALS OF POWER ELECTRONICS | А | 20-06-2024, Thu | FN |
| VII | 2020 | 19EECN2701 | ELECTRIC DRIVES AND CONTROL | А | 20-06-2024, Thu | AN |
| II | 2022 | 19CSSC2001 | C PROGRAMMING | А | 20-06-2024, Thu | AN |
| II | 2021 | 19CSSC2001 | C PROGRAMMING | А | 20-06-2024, Thu | AN |
| V | 2020 | 19EEEN1012 | ELECTRICAL ENERGY UTILIZATION AND CONSERVATION | А | 21-06-2024, Fri | FN |
| V | 2021 | 19EEEN1012 | ELECTRICAL ENERGY UTILIZATION AND CONSERVATION | А | 21-06-2024, Fri | FN |
| 1 | 2023 | 23ENI101 | COMMUNICATION SKILLS I | А | 21-06-2024, Fri | FN |
| II | 2022 | 19EESN2201 | ELECTRON DEVICES | А | 21-06-2024, Fri | AN |
| II | 2021 | 19EESN2201 | ELECTRON DEVICES | Α | 21-06-2024, Fri | AN |
| II | 2023 | 23CSI201 | PROBLEM SOLVING USING PYTHON PROGRAMMING | R | 22-06-2024, Sat | FN |
| V | 2020 | 19EECN1501 | GENERATION, TRANSMISSION AND DISTRIBUTION | Α | 22-06-2024, Sat | FN |
| V | 2021 | 19EECN1501 | GENERATION, TRANSMISSION AND DISTRIBUTION | Α | 22-06-2024, Sat | FN |
| V | 2021 | 19EECN1503 | LINEAR INTEGRATED CIRCUITS | Α | 24-06-2024, Mon | FN |
| V | 2020 | 19EECN1503 | LINEAR INTEGRATED CIRCUITS | Α | 24-06-2024, Mon | FN |
| III | 2022 | 19EECN1301 | DC MACHINES AND TRANSFORMERS | А | 24-06-2024, Mon | AN |
| III | 2021 | 19EECN1301 | DC MACHINES AND TRANSFORMERS | А | 24-06-2024, Mon | AN |
| V | 2021 | 19EECN2502 | MICROPROCESSORS AND MICROCONTROLLERS | А | 25-06-2024, Tue | FN |
| I | 2023 | 23MAI102 | MATRICES AND CALCULUS | А | 25-06-2024, Tue | FN |

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| I | 2022 | 19CHBC2001 | CHEMISTRY FOR ELECTRICAL SCIENCES | Α | 25-06-2024, Tue | FN |
| VI | 2020 | 19EEEN1001 | RENEWABLE ENERGY SOURCES | Α | 26-06-2024, Wed | FN |
| V | 2021 | 19EEEN1001 | RENEWABLE ENERGY SOURCES | Α | 26-06-2024, Wed | FN |
| I | 2023 | 23CHI101 | CHEMISTRY FOR ELECTRICAL SCIENCES | Α | 26-06-2024, Wed | FN |
| ٧ | 2021 | 19EEEN1029 | VLSI DESIGN | А | 27-06-2024 <i>,</i> Thu | FN |
| ٧ | 2020 | 19EEEN1029 | VLSI DESIGN | Α | 27-06-2024 <i>,</i> Thu | FN |
| I | 2022 | 19MABC1101 | MATRICES AND CALCULUS | А | 27-06-2024 <i>,</i> Thu | AN |
| I | 2021 | 19MABC1101 | MATRICES AND CALCULUS | А | 27-06-2024, Thu | AN |
| III | 2022 | 19MABC1302 | NUMERICAL METHODS AND LINEAR ALGEBRA | А | 28-06-2024, Fri | FN |
| III | 2021 | 19MABC1302 | NUMERICAL METHODS AND LINEAR ALGEBRA | Α | 28-06-2024, Fri | FN |
| VII | 2020 | 19CSEC1004 | DATABASE MANAGEMENT SYSTEM CONCEPTS | А | 29-06-2024, Sat | FN |
| II | 2022 | 19MABC1201 | ORDINARY DIFFERENTIAL EQUATIONS AND COMPLEX VARIABLES | А | 29-06-2024, Sat | FN |
| II | 2021 | 19MABC1201 | ORDINARY DIFFERENTIAL EQUATIONS AND COMPLEX VARIABLES | А | 29-06-2024, Sat | FN |
| VI | 2020 | 19EECN1601 | POWER ELECTRONICS | А | 29-06-2024, Sat | AN |
| VI | 2019 | 19EECN1601 | POWER ELECTRONICS | А | 29-06-2024, Sat | AN |
| III | 2022 | 19EECN2301 | INSTRUMENTATION AND TESTING | А | 01-07-2024, Mon | FN |
| III | 2021 | 19EECN2301 | INSTRUMENTATION AND TESTING | А | 01-07-2024, Mon | FN |
| VII | 2020 | 19EECN1701 | POWER SYSTEM ANALYSIS AND STABILITY | А | 01-07-2024, Mon | AN |
| VII | 2020 | 19EEEN1023 | EMBEDDED SYSTEM DESIGN | А | 02-07-2024, Tue | FN |
| VI | 2020 | 19EECN2601 | MICROPROCESSOR AND MICROCONTROLLER | А | 03-07-2024, Wed | FN |
| II | 2022 | 19PHBC2001 | PHYSICS FOR ELECTRICAL SCIENCES | А | 04-07-2024, Thu | FN |
| II | 2021 | 19PHBC2001 | PHYSICS FOR ELECTRICAL SCIENCES | А | 04-07-2024, Thu | FN |
| V | 2020 | 19EECN1502 | DIGITAL SIGNAL PROCESSING | Α | 05-07-2024, Fri | FN |
| VII | 2020 | 19ECOC1001 | IN VEHICLE NETWORKING | А | 05-07-2024, Fri | AN |

| | | | DEGREE: [MES] M.E. EMBEDDED SYSTEM TECHNOLOGIES | | | |
|-----|-------|--------------|---|-----------|-----------------|--------------|
| Sem | Batch | Subject Code | Subject Name | Exam Type | Exam Date | Exam Session |
| II | 2023 | 19ESCN1201 | REAL TIME OPERATING SYSTEM | R | 10-06-2024, Mon | AN |
| II | 2023 | 19ESCN1202 | EMBEDDED NETWORKING AND AUTOMATION OF ELECTRICAL SYSTEM | R | 12-06-2024, Wed | AN |
| II | 2023 | 19ESCN1203 | EMBEDDED LINUX | R | 14-06-2024, Fri | AN |
| II | 2023 | 19ESEN1201 | VLSI DESIGN AND ARCHITECTURE | R | 18-06-2024, Tue | AN |
| II | 2023 | 19ESEN1204 | MACHINE LEARNING | R | 20-06-2024, Thu | AN |

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PRINCIPAL