

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD**

**KUKATPALLY - HYDERABAD – 500 085**

**EXAMINATION BRANCH**

**II YEAR B.TECH - II SEMESTER– R13- I MID TERM EXAMINATIONS, FEBRUARY-2016**

**TIME TABLE**

**TIME → FN: 10.00 AM TO 11.30 AM**

| BRANCH   | DATE & DAY   |  |  |   |  |   |
|--|--|--|--|---|--|---|
|  | 01-02-16 FN<br>MONDAY  | 02-02-16 FN<br>TUESDAY                                   | 03-02-16 FN<br>WEDNESDAY   | 04-02-16 FN<br>THURSDAY                         | 05-02-16 FN<br>FRIDAY                                      | 06-02-16 FN<br>SATURDAY                             |
| <b>CIVIL ENGINEERING (01-C E)</b>                            | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT, ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | PROBABILITY AND STATISTICS (Common to CE,CHEM,CEE)       | BUILDING MATERIALS, CONSTRUCTION & PLANNING(Common to CE,CEE)    | STRUCTURAL ANALYSIS-I (Common to CE,CEE)        | STRENGTH OF MATERIALS-II (Common to CE,CEE)                | HYDRAULICS & HYDRAULIC MACHINERY                    |
| <b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)</b>     | ELECTRONIC CIRCUITS  | ELECTRICAL MACHINES-II                                   | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (Common to EEE,PTME) | POWER SYSTEMS-I                                 | SWITCHING THEORY AND LOGIC DESIGN (Common to EEE,BME)      | NETWORK THEORY                                      |
| <b>MECHANICAL ENGINEERING (03-M E)</b>                       | MECHANICS OF FLUIDS AND HYDRAULIC MACHINES (Common to ME,MEP,MIE,MIM,MSNT)                       | THERMAL ENGINEERING-I (Common to ME,AME)                 | KINEMATICS OF MACHINERY(Common to ME,MCT,MEP,MIM,MSNT)           | MACHINE DRAWING (Common to ME,MCT,MEP,AME,MSNT) | PRODUCTION TECHNOLOGY (Common to ME,MCT,AME,MSNT)          | MATHEMATICS-II (Common to ME,MCT,MEP,MIE, MIM,MSNT) |
| <b>ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)</b> | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT, ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | PRINCIPLES OF ELECTRICAL ENGINEERING (Common to ECE,ETM) | ELECTROMAGNETIC THEORY AND TRANSMISSION LINES(Common to ECE,ETM) | DIGITAL DESIGN USING VERILOG HDL                | ELECTRONIC CIRCUIT ANALYSIS(Common to ECE,EIE,ETM,ECC,ICE) | PULSE AND DIGITAL CIRCUITS (Common to ECE,BME,ETM)  |
| <b>COMPUTER SCIENCE AND ENGINEERING (05-C S E)</b>           | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT, ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | DESIGN AND ANALYSIS OF ALGORITHMS                        | COMPUTER ORGANIZATION (Common to CSE,ECC)                        | JAVA PROGRAMMING(Common to CSE,IT,CST)          | FORMAL LANGUAGES AND AUTOMATA THEORY                       | DATABASE MANAGEMENT SYSTEMS(Common to CSE,IT,CST)   |

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| <b>CHEMICAL ENGINEERING (08-C H E M)</b>                      | MECHANICAL OPERATIONS  | PROBABILITY AND STATISTICS<br>(Common to CE,CHEM,CEE)       | CHEMICAL ENGINEERING THERMODYNAMICS-I                            | CHEMICAL ENGINEERING FLUID MECHANICS(Common to CHEM,PTME) | ORGANIC CHEMISTRY  | MANAGEMENT SCIENCE                                    |
| <b>ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-E I E)</b> | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT,ETM,MMT,ECC,ICE,BOT,AME,PTME,CEE,CST) | STRUCTURED DIGITAL SYSTEM DESIGN<br>(Common to EIE,ECC,ICE) | CONTROL SYSTEMS(Common to EIE,ICE)                               | PRINCIPLES OF COMMUNICATIONS<br>(Common to EIE,ICE)       | ELECTRONIC CIRCUIT ANALYSIS(Common to ECE,EIE,ETM,ECC,ICE) | TRANSDUCERS AND INSTRUMENTATION                       |
| <b>BIO-MEDICAL ENGINEERING (11-B M E)</b>                     | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT,ETM,MMT,ECC,ICE,BOT,AME,PTME,CEE,CST) | BIOTRANSDUCERS AND APPLICATIONS                             | HOSPITAL SYSTEM MANAGEMENT                                       | CLINICAL SCIENCES-I                                       | SWITCHING THEORY AND LOGIC DESIGN<br>(Common to EEE,BME)   | PULSE AND DIGITAL CIRCUITS<br>(Common to ECE,BME,ETM) |
| <b>INFORMATION TECHNOLOGY (12- I T)</b>                       | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT,ETM,MMT,ECC,ICE,BOT,AME,PTME,CEE,CST) | PRINCIPLES OF PROGRAMMING LANGUAGES<br>(Common to IT,CST)   | DATA COMMUNICATION<br>(Common to IT,CST)                         | JAVA PROGRAMMING<br>(Common to CSE,IT,CST)                | DESIGN AND ANALYSIS OF ALGORITHMS(Common to IT,CST)        | DATABASE MANAGEMENT SYSTEMS(Common to CSE,IT,CST)     |
| <b>MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)</b>         | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT,ETM,MMT,ECC,ICE,BOT,AME,PTME,CEE,CST) | FLUID MECHANICS AND HEAT TRANSFER                           | KINEMATICS OF MACHINERY(Common to ME,MCT,MEP,MIM,MSNT)           | MACHINE DRAWING<br>(Common to ME,MCT,MEP,AME,MSNT)        | PRODUCTION TECHNOLOGY<br>(Common to ME,MCT,AME,MSNT)       | MATHEMATICS-II<br>(Common to ME,MCT,MEP,MIE,MIM,MSNT) |
| <b>ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)</b>      | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT,ETM,MMT,ECC,ICE,BOT,AME,PTME,CEE,CST) | PRINCIPLES OF ELECTRICAL ENGINEERING<br>(Common to ECE,ETM) | ELECTROMAGNETIC THEORY AND TRANSMISSION LINES(Common to ECE,ETM) | ANALOG COMMUNICATIONS                                     | ELECTRONIC CIRCUIT ANALYSIS(Common to ECE,EIE,ETM,ECC,ICE) | PULSE AND DIGITAL CIRCUITS<br>(Common to ECE,BME,ETM) |

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| <b>METALLURGY AND MATERIAL TECHNOLOGY (18-M M T)</b>      | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT, MCT,ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | MATHEMATICS-III (Common to MMT,PTME)                     | MECHANICS OF FLUIDS                                    | FUELS,FURNACES AND REFRACTORIES                  | METALLURGICAL THERMODYNAMICS                               | MINERAL PROCESSING                                  |
| <b>ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)</b>    | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT, MCT,ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | STRUCTURED DIGITAL SYSTEM DESIGN (Common to EIE,ECC,ICE) | COMPUTER ORGANIZATION(Common to CSE,ECC)               | OPERATING SYSTEMS                                | ELECTRONIC CIRCUIT ANALYSIS(Common to ECE,EIE,ETM,ECC,ICE) | WEB TECHNOLOGIES                                    |
| <b>MECHANICAL ENGINEERING (PRODUCTION) (20-M E P)</b>     | MECHANICS OF FLUIDS AND HYDRAULIC MACHINES (Common to ME,MEP,MIE,MIM,MSNT)                       | WELDING TECHNOLOGY                                       | KINEMATICS OF MACHINERY(Common to ME,MCT,MEP,MIM,MSNT) | MACHINE DRAWING (Common to ME,MCT,MEP,AME,MSNT)  | FOUNDRY TECHNOLOGY   | MATHEMATICS-II (Common to ME,MCT,MEP,MIE, MIM,MSNT) |
| <b>AERONAUTICAL ENGINEERING (21-A E)</b>                  | ELECTRICAL AND ELECTRONICS ENGINEERING   | AERODYNAMICS-I   | AEROSPACE VEHICLE STRUCTURES-I                         | AIRCRAFT PRODUCTION TECHNOLOGY                   | FLIGHT MECHANICS-I   | INTRODUCTION TO SPACE TECHNOLOGY                    |
| <b>INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)</b> | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT, MCT,ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | STRUCTURED DIGITAL SYSTEM DESIGN (Common to EIE,ECC,ICE) | CONTROL SYSTEMS(Common to EIE,ICE)                     | PRINCIPLES OF COMMUNICATIONS (Common to EIE,ICE) | ELECTRONIC CIRCUIT ANALYSIS(Common to ECE,EIE,ETM,ECC,ICE) | SENSORS & SIGNAL CONDITIONING                       |
| <b>BIOTECHNOLOGY (23-B O T)</b>                           | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT, MCT,ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | IMMUNOLOGY   | HEAT TRANSFER OPERATIONS                               | ANALYTICAL METHODS IN BIOTECHNOLOGY              | MOLECULAR BIOLOGY & GENETICS                               | THERMODYNAMICS FOR BIOTECHNOLOGISTS                 |
| <b>AUTOMOBILE ENGG. (24 - AME)</b>                        | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT, MCT,ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | THERMAL ENGINEERING-I (Common to ME,AME)                 | KINEMATICS OF MACHINERY                                | MACHINE DRAWING (Common to ME,MCT,MEP,AME,MSNT)  | PRODUCTION TECHNOLOGY (Common to ME,MCT,AME,MSNT)          | AUTOMOTIVE ENGINES                                  |

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| <b>MINING ENGINEERING<br/>(25 – MIE)</b>   | MECHANICS OF FLUIDS AND HYDRAULIC MACHINES<br>(Common to ME,MEP,MIE,MIM,MSNT)                    | DRILLING AND BLASTING                                 | MECHANICS OF SOLIDS   | MACHINE DRAWING AND COMPUTER AIDED GRAPHICS(Common to MIE,MIM) | MINING GEOLOGY                                       | MATHEMATICS–II<br>(Common to ME,MCT,MEP,MIE, MIM,MSNT) |
| <b>MINING MACHINERY<br/>(26-MIM)</b>   | MECHANICS OF FLUIDS AND HYDRAULIC MACHINES<br>(Common to ME,MEP,MIE,MIM,MSNT)                    | MINING METHODS AND UNIT OPERATIONS                    | KINEMATICS OF MACHINERY<br>(Common to ME,MCT,MEP,MIM,MSNT)          | MACHINE DRAWING AND COMPUTER AIDED GRAPHICS(Common to MIE,MIM) | IC ENGINES AND GAS TURBINES                          | MATHEMATICS–II<br>(Common to ME,MCT,MEP,MIE, MIM,MSNT) |
| <b>PETROLIUM ENGG.<br/>(27 – PTME)</b>   | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT, MCT,ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | MATHEMATICS-III<br>(Common to MMT,PTME)               | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS<br>(Common to EEE,PTME) | CHEMICAL ENGINEERING FLUID MECHANICS(Common to CHEM,PTME)      | PROCESS HEAT TRANSFER                                | PETROLEUM GEOLOGY                                      |
| <b>CIVIL &amp; ENVIRONMENTAL ENGINEERING<br/>(28-C E E)</b>                            | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT, MCT,ETM,MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | PROBABILITY AND STATISTICS<br>(Common to CE,CHEM,CEE) | BUILDING MATERIALS,CONSTRUCTION & PLANNING(Common to CE,CEE)        | STRUCTURAL ANALYSIS–I<br>(Common to CE,CEE)                    | STRENGTH OF MATERIALS-II<br>(Common to CE,CEE)       | HYDRAULICS & HYDRAULIC MACHINERY                       |
| <b>MECHANICAL ENGINEERING (MATERIAL SCIENCE &amp; NANO TECHNOLOGY)<br/>(29 – MSNT)</b> | MECHANICS OF FLUIDS AND HYDRAULIC MACHINES<br>(Common to ME,MEP,MIE,MIM,MSNT)                    | CONCEPTS OF NANO SCIENCE & TECHNOLOGY                 | KINEMATICS OF MACHINERY<br>(Common to ME,MCT,MEP,MIM,MSNT)          | MACHINE DRAWING<br>(Common to ME,MCT,MEP,AME,MSNT)             | PRODUCTION TECHNOLOGY<br>(Common to ME,MCT,AME,MSNT) | MATHEMATICS–II<br>(Common to ME,MCT,MEP,MIE, MIM,MSNT) |
| <b>AGRICULTURE ENGINEERING<br/>(30 - ACE)</b>  | SOIL MECHANICS   | FARM MACHINERY AND EQUIPMENT-I                        | HEAT AND MASS TRANSFER  | HYDROLOGY  | PRINCIPLES OF SOIL SCIENCE AND AGRONOMY              | THEORY OF MACHINES                                     |

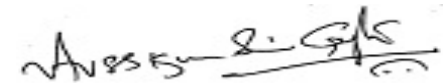
| BRANCH | DATE & DAY            |                        |                          |                         |                       |                         |
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| <b>COMPUTER SCIENCE &amp; TECHNOLOGY (31-CST)</b> | ENVIRONMENTAL STUDIES(Common to CE,ECE,CSE,AE,BME,IT,MCT,ETM, MMT,ECC,ICE, BOT,AME,PTME,CEE,CST) | PRINCIPLES OF PROGRAMMING LANGUAGES (Common to IT,CST) | DATA COMMUNICATION (Common to IT,CST) | JAVA PROGRAMMING (Common to CSE,IT,CST) | DESIGN AND ANALYSIS OF ALGORITHMS(Common to IT,CST) | DATABASE MANAGEMENT SYSTEMS(Common to CSE,IT,CST) |
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Note:

- (i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- (ii) EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL

EngineersHub



DATE: 18-01-2016

CONTROLLER OF EXAMINATION

