**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD**

KUKATPALLY - HYDERABAD – 500 085

## E X A M I N A T I O N B R A N C H

## B.TECH. III YEAR - II SEMESTER – R13 I- MID TERM EXAMINATIONS, JANUARY - 2017

## T I M E T A B L E

**TIME🡪AN: 2.00 PM TO 03.30 PM**

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| **BRANCH** | **DATE & DAY** | | | | | |
| **28-01-2017 AN**  **SATURDAY** | **30-01-2017 AN**  **MONDAY** | **31-01-2017 AN**  **TUESDAY** | **01-02-2017AN**  **WEDNESDAY** | **02-02-2017 AN**  **THURSDAY** | **03-02-2017 AN**  **FRIDAY** |
| **CIVIL ENGINEERING**   1. **CE)** | TRANSPORTATION ENGINEERING-I | STRUCTURAL ANALYSIS-II  (Common to CE,CEE) | STEEL STRUCTURES DESIGN AND DRAWING  (Common to CE,CEE) | FOUNDATION ENGINEERING  (Common to CE,CEE) | ENVIRONMENTAL ENGINEERING | GROUND IMPROVEMENT TECHNIQUES |
| GROUND WATER HYDROLOGY(Common to CE,CEE) |
| PRINCIPLES OF ENTREPRENEURSHIP  (Common to CE,CEE) |
| ELEMENTS OF EARTHQUAKE ENGINEERING |
| ENVIRONMENTAL IMPACT ASSESSMENT |
| **ELECTRICAL AND ELECTRONICS ENGINEERING**  **(02 - EEE)** | ENVIRONMENTAL STUDIES | COMPUTER METHODS IN POWER SYSTEMS | ELECTRICAL AND ELECTRONICS INSTRUMENTATION | STATIC DRIVES | MICROPROCESSORS AND INTERFACING DEVICES | HUMAN VALUES AND PROFESSIONAL ETHICS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT  (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |

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| **BRANCH** | **DATE & DAY** | | | | | | | |
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| **MECHANICAL ENGINEERING**  **(03 - ME)** | DESIGN OF MACHINE MEMBERS–II  (Common to ME,MEP,AME) | FINITE ELEMENT METHODS(Common to ME,AE,MSNT,MEP) | HEAT TRANSFER (Common to ME,MEP,AME,MSNT) | REFRIGERATION AND AIR CONDITIONING | | AUTOMOBILE ENGINEERING  (Common to ME,MECT) | | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **ELECTRONICS**  **&**  **COMMUNICATIONS**  **ENGINEERING**  **(04 - ECE)** | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS  (Common to ECE,CSE,  ETM,MMT) | DIGITAL COMMUNICATIONS | DIGITAL SIGNAL PROCESSING  (Common to ECE,EIE) | MICROPROCESSORS AND MICROCONTROLLERS  (Common to ECE CE,BME,ETM,E.COMP.E) | | VLSI DESIGN  (Common to ECE,ETM,ICE) | | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **COMPUTER SCIENCE**  **&**  **ENGINEERING**  **(05 - CSE)** | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS  (Common to ECE,CSE,  ETM,MMT) | WEB TECHNOLOGIES  (Common to CSE,IT,CST) | SOFTWARE TESTING METHODOLOGIES  (Common to CSE,IT,CST) | INFORMATION SECURITY | | OBJECT ORIENTED ANALYSIS AND DESIGN  (Common to CSE,IT,CST) | | DISTRIBUTED SYSTEMS |
| INTRODUCTION TO ANALYTICS(ASSOCIATE ANALYTICS-I)  (Common to CSE,IT,CST) |
| INFORMATION SECURITY MANAGEMENT(SECURITY ANALYST-I)  (Common to CSE,IT,CST) |

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| **CHEMICAL**  **ENGINEERING**  **(08 - CHEM)** | | CHEMICAL ENGINEERING MATHEMATICS | | CHEMICAL ENGINEERING PLANT DESIGN AND ECONOMICS | | MASS TRANSFER OPERATIONS–II | | CHEMICAL REACTION ENGINEERING-II | | ORGANIC CHEMICAL TECHNOLOGY | | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) | |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST | |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) | |
| **ELECTRONICS**  **AND**  **INSTRUMENTATION**  **ENGINEERING**  **(10 - EIE)** | | PROCESS CONTROL INSTRUMENTATION  (Common to EIE,ICE) | | MANAGEMENT SCIENCE  (Common to EIE,E.COMP.E,ICE) | | DIGITAL SIGNAL PROCESSING  (Common to ECE,EIE) | | MICROPROCESSORS & COMPUTER ORGANIZATION | | OBJECT ORIENTED PROGRAMMING THROUGH JAVA | | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) | |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) | |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) | |

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| **BRANCH** | **DATE & DAY** | | | | | |
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| **BIO -MEDICAL**  **ENGINEERING**  **(11 - BME)** | BIOMEDICAL EQUIPMENT–II | BIO FLUIDS AND MECHANICS | BIOLOGICAL CONTROL SYSTEMS | MICROPROCESSORS AND MICROCONTROLLERS  (Common to ECE,BME,ETM,  E.COMP.E) | MEDICAL IMAGE ACQUISITION TECHNIQUES | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **INFORMATION TECHNOLOGY**  **(12 -IT)** | DATA WARE HOUSING AND DATA MINING (Common to IT,CST) | WEB TECHNOLOGIES  (Common to CSE,IT,CST) | SOFTWARE TESTING METHODOLOGIES  (Common to CSE,IT,CST) | CLOUD COMPUTING  (Common to IT,CST) | OBJECT ORIENTED ANALYSIS AND DESIGN (Common to CSE,IT,CST) | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTRODUCTION TO ANALYTICS(ASSOCIATE ANALYTICS-I) (Common to CSE,IT,CST) |
| INFORMATION SECURITY MANAGEMENT(SECURITY ANALYST-I)  (Common to CSE,IT,CST) |

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| **BRANCH** | **DATE & DAY** | | | | | |
| **28-01-2017 AN**  **SATURDAY** | **30-01-2017 AN**  **MONDAY** | **31-01-2017 AN**  **TUESDAY** | **01-02-2017 AN**  **WEDNESDAY** | **02-02-2017 AN**  **THURSDAY** | **03-02-2017 AN**  **FRIDAY** |
| **MECHATRONICS**  **(14 - MECT)** | MECHANICAL MEASUREMENTS AND CONTROL SYSTEMS | CAD/CAM | ANALOG AND DIGITAL I.C. APPLICATIONS | INDUSTRIAL MANAGEMENT (Common to MECT,MEP,AME,MIM,MIE) | AUTOMOBILE ENGINEERING  (Common to ME,MECT) | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **ELECTRONICS AND TELEMATICS ENGINEERING**  **(17 – ETM)** | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS  (Common to ECE,CSE,  ETM,MMT) | TELECOMMUNICATION SWITCHING SYSTEMS AND NETWORKS | COMPUTER NETWORKS | MICROPROCESSORS AND MICROCONTROLLERS  (Common to ECE,BME,ETM,E.COMP.E) | VLSI DESIGN  (Common to ECE,ETM,ICE) | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |

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| **BRANCH** | **DATE & DAY** | | | | | |
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| **METALLURGY AND MATERIAL TECHNOLOGY**  **(18 - MMT)** | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS  (Common to ECE,CSE,  ETM,MMT) | MECHANICAL WORKING OF METALS | STEEL MAKING | POWDER METALLURGY | FOUNDRY TECHNOLOGY | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **ELECTRONICS AND COMPUTER ENGINEERING**  **(19 – ECOMP.E)** | COMPLIER DESIGN | MANAGEMENT SCIENCE  (Common to EIE,E.COMP.E,ICE) | DATA COMMUNICATION | MICROPROCESSORS AND MICROCONTROLLERS  (Common to ECE,BME,ETM,E.COMP.E) | MULTIMEDIA TECHNOLOGIES | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |

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| **PRODUCTION ENGINEERING (MECHANICAL)**  **(20 – MEP)** | DESIGN OF MACHINE MEMBERS–II  (Common to ME,MEP,AME) | FINITE ELEMENT METHODS(Common to ME,AE,MSNT,MEP) | HEAT TRANSFER  (Common to ME,MEP,AME,MSNT) | INDUSTRIAL MANAGEMENT  (Common to MECT,MEP,AME,MIM,  MIE) | METAL CUTTING AND TOOL DESIGN | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,  AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,  AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,  AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **AERONAUTICAL ENGINEERING**  **(21-AE)** | AEROSPACE PROPULSION-II | FINITE ELEMENT METHODS(Common to ME,AE,MSNT,MEP) | AIRCRAFT SYSTEMS | COMPUTATIONAL AERODYNAMICS | CONCEPTUAL DESIGN OF FLIGHT VEHICLES | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,  AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,  AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,  AME,MNE,MNM,PTM,MSNT,ACE,CST) |

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| **INSTRUMENTATION AND CONTROL ENGINEERING**  **(22-ICE)** | PROCESS CONTROL  INSTRUMENTATION  (Common to EIE,ICE) | | MANAGEMENT SCIENCE  (Common to EIE,E.COMP.E,ICE) | VIRTUAL INSTRUMENTATION | PROBABILITY AND STATISTICS  (Common to ICE,BT) | VLSI DESIGN  (Common to ECE,ETM,ICE) | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **BIO-TECHNOLOGY**  **(23-BT)** | INSTRUMENTATION AND PROCESS CONTROL | | PLANT  BIOTECHNOLOGY | BIOPROCESS ENGINEERING | PROBABILITY AND STATISTICS  (Common to ICE,BT) | INDUSTRIAL AND ENVIRONMENTAL BIOTECHNOLOGY | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| COMPUTER ORGANIZATION | INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| COMPUTATIONAL BIOLOGY | DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |

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| **AUTOMOBILE ENGINEERING**  **(24-AME)** | DESIGN OF MACHINE MEMBERS–II  (Common to ME,MEP,AME) | MATHEMATICS–II | HEAT TRANSFER  (Common to ME,MEP,AME,MSNT) | INDUSTRIAL MANAGEMENT  (Common to MECT,MEP,AME,  MIM,MIE) | AUTO MOBILE AIR CONDITIONING | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **MINING ENGINEERING**  **(25 – MIE)** | MINE SURVEYING-II | MINE ENVIRONMENTAL ENGINEERING-II | MINE MECHANISATION-II | INDUSTRIAL MANAGEMENT  (Common to MECT,MEP,AME,MIM,MIE) | UNDERGROUND METAL MINING TECHNOLOGY | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,  AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |

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| **BRANCH** | **DATE & DAY** | | | | | |
| **28-01-2017 AN**  **SATURDAY** | **30-01-2017 AN**  **MONDAY** | **31-01-2017 AN**  **TUESDAY** | **01-02-2017 AN**  **WEDNESDAY** | **02-02-2017 AN**  **THURSDAY** | **03-02-2017 AN**  **FRIDAY** |
| **MINING MACHINERY**  **(26-MIM)** | FLUID POWER AND CONTROL | BULK SOLIDS HANDLING EQUIPMENT | INSTRUMENTATION AND CONTROL SYSTEM ENGINEERING | INDUSTRIAL MANAGEMENT  (Common to MECT,MEP,AME,MIM,MIE)) | OPEN CAST DRILLING AND PRODUCTION EQUIPMENT | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **PETROLIUM ENGG.**  **(27 – PTME)** | PETROLEUM PRODUCTION ENGINEERING & DESIGN | PETROLEUM RESERVOIR ENGINEERING | PIPELINE ENGINEERING | SURFACE PRODUCTION OPERATIONS | WELL COMPLETIONS | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |

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| **BRANCH** | | **DATE & DAY** | | | | | | |
| **28-01-2017 AN**  **SATURDAY** | **30-01-2017 AN**  **MONDAY** | | **31-01-2017 AN**  **TUESDAY** | **01-02-2017 AN**  **WEDNESDAY** | **02-02-2017 AN**  **THURSDAY** | **03-02-2017 AN**  **FRIDAY** |
| **CIVIL AND ENVIRONMENTAL ENGINEERING**  **( 28-CEE )** | ENGINEERING GEOLOGY | | | STRUCTURAL ANALYSIS-II  (Common to CE,CEE) | STEEL STRUCTURES DESIGN AND DRAWING  (Common to CE,CEE) | FOUNDATION ENGINEERING  (Common to CE,CEE) | WATER RESOURCE SENGINEERING-II | PRINCIPLES OF ENTREPRENEURSHIP(Common to CE,CEE) |
| ENVIRONMENTAL CHEMISTRY |
| FUNDAMENTALS OF ECOLOGY |
| GROUND WATER HYDROLOGY(Common to CE,CEE) |
| **MATERIAL SCIENCE AND NANO TECHNOLOGY**  **( 29-MSNT )** | CHARACTERIZATION OF NANO MATERIALS | | | FINITE ELEMENT METHODS  (Common to ME,AE,MSNT,MEP) | HEAT TRANSFER  (Common to ME,MEP,AME,MSNT) | INDUSTRIAL MANAGEMENT | SYNTHESIS OF NANO MATERIALS | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |

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| **BRANCH** | **DATE & DAY** | | | | | |
| **28-01-2017 AN**  **SATURDAY** | **30-01-2017 AN**  **MONDAY** | **31-01-2017 AN**  **TUESDAY** | **01-02-2017 AN**  **WEDNESDAY** | **02-02-2017 AN**  **THURSDAY** | **03-02-2017 AN**  **FRIDAY** |
| **AGRICULTURE ENGINEERING**  **( 30-ACE )** | DAIRY AND FOOD ENGINEERING | DESIGN OF SOIL AND WATER CONSERVATION STRUCTURES | IRRIGATION AND DRAINAGE ENGINEERING | THEORY OF STRUCTURES | TRACTOR SYSTEMS AND CONTROL | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| **COMPUTER SCIENCE AND TECHNOLOGY**  **(31-CST)** | DATA WARE HOUSING AND DATA MINING  (Common to IT,CST) | WEB TECHNOLOGIES  (Common to CSE,IT,CST) | SOFTWARE TESTING METHODOLOGIES  (Common to CSE,IT,CST) | CLOUD COMPUTING  (Common to IT,CST) | OBJECT ORIENTED ANALYSIS AND DESIGN  (Common to CSE,IT,CST) | HUMAN VALUES AND PROFESSIONAL ETHICS(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTELLECTUAL PROPERTY RIGHTS (Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| DISASTER MANAGEMENT(Common to EEE,ME,ECE,CHEM,EIE,BME,IT,MECT,  ETM,MMT,E.COMP.E,MEP,AE,ICE,BT,  AME,MNE,MNM,PTM,MSNT,ACE,CST) |
| INTRODUCTION TO ANALYTICS(ASSOCIATE ANALYTICS-I)  (Common to CSE,IT,CST) |
| INFORMATION SECURITY MANAGEMENT(SECURITY ANALYST-I)  (Common to CSE,IT,CST) |

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.

**DATE: 17-01-2017 . Sd/-xxx**

**CONTROLLER OF EXAMINATIONS**