

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY-HYDERABAD-500085

EXAMINATION BRANCH

II YEAR B.TECH-II SEMESTER -R09 REGULATION-SUPPLEMENTARY EXAMINATIONS DEC-2019

**T I M E T A B L E**

TIME → FN: 10:00 AM TO 01:00 PM

| COURSE                                               | 17-12-2019<br>TUESDAY           | 19-12-2019<br>THURSDAY                           | 21-12-2019<br>SATURDAY                 | 24-12-2019<br>TUESDAY                             | 28-12-2019<br>SATURDAY                           | 31-12-2019<br>TUESDAY              |
|------------------------------------------------------|---------------------------------|--------------------------------------------------|----------------------------------------|---------------------------------------------------|--------------------------------------------------|------------------------------------|
| CIVIL<br>ENGINEERING~01                              | PROBABILITY &<br>STATISTICS     | BUILDING MATERIALS<br>CONSTRUCTION &<br>PLANNING | STRENGTH OF<br>MATERIALS II            | HYDRAULICS &<br>HYDRAULIC MACHINES                | ENVIRONMENTAL<br>STUDIES                         | STRUCTURAL<br>ANALYSIS I           |
| ELECTRICAL<br>AND ELECTRONICS<br>ENGINEERING~02      | POWER SYSTEMS I                 | MANAGERIAL<br>ECONOMICS &<br>FINANCIAL ANALYSIS  | SWITCHING THEORY<br>& LOGIC DESIGN     | ELECTRICAL MACHINES II                            | NETWORK THEORY                                   | ELECTRONIC<br>CIRCUITS             |
| MECHANICAL<br>ENGINEERING~03                         | PRODUCTION<br>TECHNOLOGY        | KINEMATICS OF<br>MACHINERY                       | NUMERICAL<br>METHODS                   | APPLIED<br>THERMODYNAMICS I                       | MECHANICS OF FLUIDS<br>AND HYDRAULIC<br>MACHINES | MACHINE DRAWING                    |
| ELECTRONICS<br>AND COMMUNICATION<br>ENGINEERING~04   | PULSE & DIGITAL<br>CIRCUITS     | ELECTRONIC CIRCUITS<br>ANALYSIS                  | SWITCHING THEORY<br>& LOGIC DESIGN     | ELECTROMAGNETIC<br>THEORY & TRANSMISSION<br>LINES | PRINCIPLES OF<br>ELECTRICAL<br>ENGINEERING       |                                    |
| COMPUTER<br>SCIENCE AND ENGINEERING~05               | COMPUTER<br>ORGANIZATION        | OBJECT ORIENTED<br>PROGRAMMING                   | DATABASE<br>MANAGEMENT<br>SYSTEMS      | FORMAL LANGUAGES &<br>AUTOMATA THEORY             | ENVIRONMENTAL<br>STUDIES                         | DESIGN & ANALYSIS<br>OF ALGORITHMS |
| CHEMICAL<br>ENGINEERING~08                           | PROBABILITY &<br>STATISTICS     | MANAGEMENT<br>SCIENCE                            | MOMENTUM<br>TRANSFER                   | ORGANIC CHEMISTRY                                 | CHEMICAL ENGG<br>THERMODYNAMICS                  | MECHANICAL UNIT<br>OPERATIONS      |
| ELECTRONICS<br>AND INSTRUMENTATION<br>ENGINEERING~10 | PRINCIPLES OF<br>COMMUNICATIONS | ELECTRONIC CIRCUITS<br>ANALYSIS                  | STRUCTURED<br>DIGITAL SYSTEM<br>DESIGN | TRANSDUCERS &<br>APPLICATIONS                     | ENVIRONMENTAL<br>STUDIES                         | CONTROL SYSTEMS                    |
| BIO-MEDICAL<br>ENGINEERING~11                        | PULSE & DIGITAL<br>CIRCUITS     | BASIC CLINICAL<br>SCIENCES I                     | SWITCHING THEORY<br>& LOGIC DESIGN     | --                                                | ENVIRONMENTAL<br>STUDIES                         | BIOTRANSDUCERS &<br>APPLICATIONS   |
| INFORMATION<br>TECHNOLOGY~12                         | PROBABILITY &<br>STATISTICS     | OBJECT ORIENTED<br>PROGRAMMING                   | DATABASE<br>MANAGEMENT<br>SYSTEMS      | PRINCIPLES OF<br>PROGRAMMING<br>LANGUAGES         | ENVIRONMENTAL<br>STUDIES                         | DESIGN & ANALYSIS<br>OF ALGORITHMS |
| MECHANICAL<br>ENGINEERING -MECHATRONICS~14           | PRODUCTION<br>TECHNOLOGY        | KINEMATICS OF<br>MACHINERY                       | NUMERICAL<br>METHODS                   | FLUID MECHANICS &<br>HEAT TRANSFER                | ENVIRONMENTAL<br>STUDIES                         | MACHINE DRAWING                    |
| ELECTRONICS<br>AND TELEMATICS ENGINEERING~17         | PULSE & DIGITAL<br>CIRCUITS     | ELECTRONIC CIRCUITS<br>ANALYSIS                  | SWITCHING THEORY<br>& LOGIC DESIGN     | ELECTROMAGNETIC<br>THEORY & TRANSMISSION<br>LINES | PRINCIPLES OF<br>ELECTRICAL<br>ENGINEERING       |                                    |

DATE: 21-10-2019

Sd/-  
CONTROLLER OF EXAMINATIONS

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|-----------------------------------------------|--------------------------------------------|--------------------------------------------------|--------------------------------------------|-----------------------------------------------|--------------------------------------------------|---------------------------------------------------|
| METALLURGICAL<br>AND MATERIALS ENGINEERING~18 | MATHEMATICS III                            | MECHANICS OF FLUIDS                              | FUELS FURNACES<br>AND REFRACTORIES         | METALLURGICAL<br>THERMODYNAMICS &<br>KINETICS | ENVIRONMENTAL<br>STUDIES                         | MINERAL DRESSING                                  |
| ELECTRONICS<br>AND COMPUTER ENGINEERING~19    | COMPUTER<br>ORGANIZATION &<br>ARCHITECTURE | ELECTRONIC CIRCUITS<br>ANALYSIS                  | STRUCTURED<br>DIGITAL SYSTEM<br>DESIGN     | ANALOG AND DIGITAL IC<br>APPLICATIONS         | ENVIRONMENTAL<br>STUDIES                         |                                                   |
| MECHANICAL<br>ENGINEERING - PRODUCTION~20     | FOUNDRY<br>TECHNOLOGY                      | KINEMATICS OF<br>MACHINERY                       | NUMERICAL<br>METHODS                       | WELDING TECHNOLOGY                            | MECHANICS OF FLUIDS<br>AND HYDRAULIC<br>MACHINES | MACHINE DRAWING                                   |
| AERONAUTICAL<br>ENGINEERING~21                | AERODYNAMICS I                             | AIRCRAFT<br>PRODUCTION<br>TECHNOLOGY             | ELECTRICAL &<br>ELECTRONICS<br>ENGINEERING | AEROSPACE VEHICLE<br>STRUCTURES I             | INTRODUCTION TO<br>SPACE TECHNOLOGY              | FLIGHT MECHANICS<br>I                             |
| INSTRUMENTATION<br>AND CONTROL ENGINEERING~22 | PRINCIPLES OF<br>COMMUNICATIONS            | ELECTRONIC CIRCUITS<br>ANALYSIS                  | STRUCTURED<br>DIGITAL SYSTEM<br>DESIGN     | SENSORS & SIGNAL<br>CONDITIONING              | ENVIRONMENTAL<br>STUDIES                         | CONTROL SYSTEMS                                   |
| BIO-TECHNOLOGY~23                             | MASS TRANSFER<br>OPERATIONS                | ANALYTICAL METHODS<br>IN BIOTECHNOLOGY           | MOLECULAR<br>BIOLOGY &<br>GENETICS         | THERMODYNAMICS FOR<br>BIOTECHNOLOGISTS        | ENVIRONMENTAL<br>STUDIES                         | BIOPROCESS<br>ENGINEERING                         |
| AUTOMOBILE<br>ENGINEERING~24                  | PRODUCTION<br>TECHNOLOGY                   | KINEMATICS OF<br>MACHINERY                       | AUTOMOTIVE<br>ENGINES                      | APPLIED<br>THERMODYNAMICS I                   | ENVIRONMENTAL<br>STUDIES                         | MACHINE DRAWING                                   |
| MINING<br>ENGINEERING~25                      | MINING GEOLOGY                             | MECHANICS OF SOLIDS                              | NUMERICAL<br>METHODS                       | DRILLING AND BLASTING                         | MECHANICS OF FLUIDS<br>AND HYDRAULIC<br>MACHINES | MACHINE DRAWING<br>AND COMPUTER<br>AIDED GRAPHICS |
| MINING<br>MACHINERY~26                        | IC ENGINES AND GAS<br>TURBINES             | KINEMATICS OF<br>MACHINERY                       | NUMERICAL<br>METHODS                       | MINING METHODS AND<br>UNIT OPERATIONS         | MECHANICS OF FLUIDS<br>AND HYDRAULIC<br>MACHINES | MACHINE DRAWING<br>AND COMPUTER<br>AIDED GRAPHICS |
| PETROLEUM~27                                  | PROBABILITY &<br>STATISTICS                | MANAGERIAL<br>ECONOMICS &<br>FINANCIAL ANALYSIS  | MOMENTUM<br>TRANSFER                       | PETROLEUM GEOLOGY                             | ENVIRONMENTAL<br>STUDIES                         | PROCESS HEAT<br>TRANSFER                          |
| CIVIL<br>AND ENVIRONMENTAL<br>ENGINEERING~28  | PROBABILITY &<br>STATISTICS                | BUILDING MATERIALS<br>CONSTRUCTION &<br>PLANNING | STRENGTH OF<br>MATERIALS II                | HYDRAULICS &<br>HYDRAULIC MACHINERY           | ENVIRONMENTAL<br>STUDIES                         | STRUCTURAL<br>ANALYSIS I                          |

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|-----------------------------------------------|-----------------------------------------------|----------------------------|--------------------------------|-------------------------------|--------------------------------------------------|-----------------------------------|
| MATERIAL<br>SCIENCE AND NANO<br>TECHNOLOGY~29 | PRODUCTION<br>TECHNOLOGY                      | KINEMATICS OF<br>MACHINERY | PROPERTIES OF<br>NANOMATERIALS | ENGINEERING<br>THERMODYNAMICS | MECHANICS OF FLUIDS<br>AND HYDRAULIC<br>MACHINES | MACHINE DRAWING                   |
| AGRICULTURE<br>ENGINEERING~30                 | PRINCIPLES OF SOIL<br>SCIENCE AND<br>AGRONOMY | HEAT AND MASS<br>TRANSFER  | THEORY OF<br>MACHINES          | SOIL MECHANICS                | HYDROLOGY                                        | FARM MACHINERY<br>AND EQUIPMENT-I |

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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