

II B.TECH I SEMESTER (R05)

**JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
EXAMINATION BRANCH, KAKINADA**

II B.TECH - I SEMESTER (R05 REGULATION) SUPPLEMENTARY EXAMINATIONS - SEPTEMBER, 2014

T I M E T A B L E

T I M E - 02-00 PM TO 05.00 PM

| BRANCH | DATE & DAY | | | | | | |
|---|---|--|--|--|--|--|--|
| | 01.09.2014 (Monday) | 03.09.2014 (Wednesday) | 05.09.2014 (Friday) | 08.09.2014 (Monday) | 10.09.2014 (Wednesday) | 12.09.2014 (Friday) | 15.09.2014 (Monday) |
| CIVIL ENGINEERING (01- CE) | FLUID MECHANICS | MANAGERIL ECONOMICS AND FINANCIAL ANALYSIS | STRENGTH OF MATERIALS – I | BUILDING MATERIALS AND CONSTRUCTION | SURVEYING | MATHEMATICS-II (Com. To CE, ME, CHEM, MECT, PE, AE, AME) | ----- |
| ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE) | MATHEMATICS-III (Com. To EEE, ECE, EIE, E.CONT. E, E. COMP. E, ICE) | FLUID MECHANICS & HYDRAULIC MACHINERY | PULSE AND DIGITAL CIRCUITS (Com. To EEE, ECE, EIE) | SWITCHING THEORY AND LOGIC DESIGN (Com. To EEE, BME, E. COMP. E, EIE, ICE, E. CONT. E) | ELECTRO MAGNETIC FIELDS (Com. To EEE, E. CONT. E) | ELECTRICAL MACHINES – I | ----- |
| MECHANICAL ENGINEERING (03 - ME) | MACHINE DRAWING (Com. To ME, MECT, MEP, AME) | ELECTRICAL ENGINEERING (Com. To ME, CHEM, MEP, MECT) | OOPS THROUGH JAVA (Com. To ME, MECT, MEP, AME) | MECHANICS OF SOLIDS (Com. To ME, PE, AE, AME, MECT) | THERMODYNAMICS (Com. To ME, AME) | MATHEMATICS-II (Com. To CE, ME, CHEM, MECT, PE, AE, AME) | ----- |
| ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE) | MATHEMATICS-III (Com. To EEE, ECE, EIE, ETM, E.CONT. E, E. COMP. E, ICE) | PROBABILITY THEORY AND STOCHASTIC PROCESSES (Com. To ECE, E, COMP. E) | PULSE AND DIGITAL CIRCUITS (Com. To EEE, ECE, EIE) | ELECTRONIC CIRCUIT ANALYSIS | ENVIRONMENTAL STUDIES (Com. To ECE, E. COMP. E, AE) | SIGNALS AND SYSTEMS (Com. To ECE, EIE, BME, E. CONT. E) | ----- |
| COMPUTER SCIENCE & ENGINEERING (05 - CSE) | PROBABILITY & STATISTICS (Com. To CSE, IT) | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (Com. To CSE, IT) | ADVANCED DATA STRUCTURES (Com. To CSE, E. COMP. E) | DIGITAL LOGIC DESIGN (Com. To CSE, IT) | COMPUTER ORGANIZATION (Com. To CSE, IT) | DATA BASE MANAGEMENT SYSTEMS (Com. To CSE, IT) | ----- |
| CHEMICAL ENGINEERING (08 - CHEM) | ENGINEERING MECHANICS | ELECTRICAL ENGINEERING (Com. To ME, CHEM, MEP, MECT) | FLUID MECHANICS FOR CHEMICAL ENGINEERS | ORGANIC CHEMISTRY | CHEMICAL PROCESS CALCULATIONS | MATHEMATICS-II Com. To CE, ME, CHEM, MECT, PE, AE, AME | ----- |
| ELECTRONICS AND INSTRUMENTATION ENGINEERING (10 - EIE) | MATHEMATICS-III 9Com. To EEE, ECE, EIE, E.CONT. E, E. COMP. E, ICE) | ----- | PULSE AND DIGITAL CIRCUITS (Com. To EEE, ECE, EIE, ETM) | SWITCHING THEORY AND LOGIC DESIGN (Com. To EEE, BME, E. COMP. E, EIE, ICE, E. CONT. E) | ELECTROMAGNETIC WAVES & TRANSMISSION LINES | SIGNALS AND SYSTEMS (Com. To ECE, EIE, BME, E. CONT. E) | ELECTRICAL TECHNOLOGY (Com. To EIE, BME, E. CONT. E, E.COMP.E, ICE) |

CONTINUED ON PAGE – 2

II B.TECH I SEMESTER (R05)

| BRANCH | DATE & DAY | | | | | | |
|---|---|--|---|---|--|---|--|
| | 01.09.2014 (Monday) | 03.09.2014 (Wednesday) | 05.09.2014 (Friday) | 08.09.2014 (Monday) | 10.09.2014 (Wednesday) | 12.09.2014 (Friday) | 15.09.2014 (Monday) |
| BIO-MEDICAL ENGINEERING (11 - BME) | APPLIED CHEMISTRY AND BIOCHEMISTRY | ----- | ANATOMY AND PHYSIOLOGY | SWITCHING THEORY AND LOGIC DESIGN (Com. To EEE, BME, E. COMP. E, EIE, ICE, E. CONT. E) | BIOELECTRICITY AND ELECTRODES | SIGNALS AND SYSTEMS (Com. To ECE, EIE, ETM, BME, E. CONT. E) | ELECTRICAL TECHNOLOGY (Com. To EIE, BME, E. CONT. E, E.COMP.E, ICE) |
| INFORMATION TECHNOLOGY (12 - IT) | PROBABILITY & STATISTICS (Com. To CSE, IT) | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (Com. To CSE, IT) | ADVANCED DATA STRUCTURES AND ALGORITHMS | DIGITAL LOGIC DESIGN (Com. To CSE, IT) | COMPUTER ORGANIZATION (Com. To CSE, IT) | DATA BASE MANAGEMENT SYSTEMS (Com. To CSE, IT) | ----- |
| ELECTRONICS AND CONTROL ENGINEERING (13 - E.CON.E) | MATHEMATICS-III (Com. To EEE, ECE, EIE, ETM, E.CONT. E, E. COMP. E, ICE) | ----- | INSTRUMENTATION COMPONENTS | SWITCHING THEORY AND LOGIC DESIGN (Com. To EEE, BME, E. COMP. E, EIE, ICE, E. CONT. E) | ELECTROMAGNETIC FIELDS (Com. To EEE, E. CONT. E) | SIGNALS AND SYSTEMS (Com. To ECE, EIE, BME, E. CONT. E) | ELECTRICAL TECHNOLOGY (Com. To EIE, BME, E. CONT. E, E.COMP.E, ICE) |
| ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC) | MATHEMATICS-III (Com. To EEE, ECE, EIE, ETM, E.CONT. E, E. COMP. E, ICE) | PROBABILITY THEORY AND STOCHASTIC PROCESSES (Com. To ECE, E. COMP. E) | ADVANCED DATA STRUCTURES (Com. To CSE, E. COMP. E) | SWITCHING THEORY AND LOGIC DESIGN (Com. To EEE, BME, E. COMP. E, EIE, ICE, E. CONT. E) | ENVIRONMENTAL STUDIES (Com. To ECE, E. COMP. E, AE) | ----- | ELECTRICAL TECHNOLOGY (Com. To EIE, BME, E. CONT. E, E.COMP.E, ICE) |
| AERONUTICAL ENGINEERING (21 - AE) | AIRCRAFT ENGINEERING DRAWING | OBJECT ORIENTED ANALYSIS AND DESIGN THROUGH UML | MECHANICS OF FLUIDS | MECHANICS OF SOLIDS (Com. To ME, PE, AE, AME) | ENVIRONMENTAL STUDIES (Com. To ECE, E. COMP. E, AE) | MATHEMATICS-II (Com. To CE, ME, CHEM, MECT, PE, AE, AME) | ----- |
| INSTRUMENTATION AND CONTROL ENGINEERING (22 - ICE) | MATHEMATICS-III (Com. To EEE, ECE, EIE, ETM, E.CONT. E, E. COMP. E, ICE) | ----- | CALIBRATION & ELECTRONIC MEASUREMENTS | SWITCHING THEORY AND LOGIC DESIGN (Com. To EEE, BME, E. COMP. E, EIE, ICE, E. CONT. E) | SENSORS & SINGALS CONDITIONING | CONTROL SYSTEMS | ELECTRICAL TECHNOLOGY (Com. To EIE, BME, E. CONT. E, E.COMP.E, ICE) |
| BIO-TECHNOLOGY (23 - BIO) | BIOCHEMISTRY | BIOCHEMICAL THERMO DYNAMICS | CELL BIOLOGY | GENETICS | MICRO BIOLOGY | TRANSPORT PHENOMENA IN BIO PROCESS | ----- |

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.
- iii. THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY AND ANY OHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.


Controller of Examinations

DATE: 20-08-2014