

II B.TECH I SEMESTER (R05)

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA EXAMINATION BRANCH, KAKINADA

II B.TECH - I SEMESTER (R05 REGULATION) SUPPLEMENTARY EXAMINATIONS – DEC/JAN, 2014/15

T I M E T A B L E

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

BRANCH	DATE & DAY						
	30.12.2014 (Tuesday)	02.01.2015 (Friday)	05.01.2015 (Monday)	07.01.2015 (Wednesday)	09.01.2015 (Friday)	19.01.2015 (Monday)	21.01.2015 (Wednesday)
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 & COMMUNI CATIONS 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)

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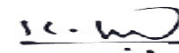
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BIO-MEDICAL ENGINEERING (11 - BME)	APPLIED CHEMISTRY AND BIOCHEMISTRY	-----	ANATOMY AND PHYSIOLOGY	SWITCHING THEORY AND LOGIC DESIGN (Com. To EEE, BME, E. COMP. E, EIE, ICE, E. CONT. E)	BIOELECTRICITY AND ELECTRODES	SIGNALS AND SYSTEMS (Com. To ECE, 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: 08-12-2014