

# JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

KUKATPALLY - HYDERABAD – 500 085

EXAMINATION BRANCH

**II YEAR B.TECH - II SEMESTER– R09- I MID TERM EXAMINATIONS, FEBURARY, 2014**

T I M E T A B L E

TIME→ FN: 10.00 AM TO 11.30 AM:: 2.00 PM TO 03.30 PM

BRANCH	DATE & DAY					
	10-02-14 FN MONDAY	10-02-14 AN MONDAY	11-02-14 FN TUESDAY	11-02-14 AN TUESDAY	12-02-14 FN WEDENSDAY	12-02-14 AN WEDENSDAY
<b>CIVIL ENGINEERING (01-C E)</b>	PROBABILITY AND STATISTICS (Common to CE, CHEM,IT,PTME,CEE)	BUILDING MATERIALS, CONSTRUCTIN & PLANNING (Common to CE,CEE)	STRENGTH OF MATERIALS-II (Common to CE,CEE)	HYDRAULICS AND HYDRAULIC MACHINERY Common to CE,CEE)	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	STRUCTURAL ANALYSIS – I Common to CE,CEE)
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02-E E E)</b>	POWER SYSTEMS-I	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (Common to EEE,PTME)	SWITCHING THEORY AND LOGIC DEISGN (Common to EEE, ECE,BME,ETM)	ELECTRICAL MACHINES-II	NETWORK THEORY	ELECTRONIC CIRCUITS
<b>MECHANICAL ENGINEERING (03-M E)</b>	PRODUCTION TECHNOLOGY (Common to ME, MECT, AME, MSNT)	KINEMATICS OF MACHINERY (Common to ME, MCT, MEP, AME, MSNT)	NEUMERICAL METHODS (Common to ME,MECT,MEP)	APPLIED THERMODYNAMICS – I (Common to ME,AME)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES (Common to ME, MEP, MSNT)	MACHINE DRAWING (Common to ME, MCT, MEP, AME, MSNT)
<b>ELECTRONICS AND COMMUNICATIONS ENGINEERING (04-E C E)</b>	PULSE AND DIGITAL CIRCUITS (Common to ME, BME, ETE)	ELECTRONIC CIRCUIT ANALYSIS (Common to ECE, EIE,ETM,ECC,ICE,)	SWITCHING THEORY AND LOGIC DEISGN (Common to EEE, ECE,BME,ETM)	ELECTRO MAGNETIC THEORY AND TRANSMISSION LINES (Common to ECE, ETM)	PRINCIPLES OF ELECTRICAL ENGINEERING (Common to ECE, ETM)	--
<b>COMPUTER SCIENCE AND ENGINEERING (05-C S E)</b>	COMPUTER ORGANIZATION	OBJECT ORIENTED PROGRAMMING Common to CSE, IT)	DATA BASE MANAGEMENT SYSTEMS (Common to CSE, IT)	FORMAL LANGUAGES AND AUTOMATA THEORY	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	DESIGN AND ANALYSIS OF ALGORITHMS (Common to CSE, IT)

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	10-02-14 FN MONDAY	10-02-14 AN MONDAY	11-02-14 FN TUESDAY	11-02-14 AN TUESDAY	12-02-14 FN WEDNESDAY	12-02-14 AN WEDNESDAY
<b>CHEMICAL ENGINEERING (08-CHEM)</b>	PROBABILITY AND STATISTICS (Common to CE, CHEM,IT,PTME,CEE)	MANAGEMENT SCIENCE	MOMENTUM TRANSFER (Common to CHEM,PTME)	ORGANIC CHEMISTRY	CHEMICAL ENGINEERING THERMO DYNAMICS	MECHANICAL UNIT OPERATIONS
<b>ELECTRONICS AND INSTRUMENTATION ENGINEERING (10-EIE)</b>	PRINCIPLES OF COMMUNICATIONS (Common to EIE,ICE)	ELECTRONIC CIRCUIT ANALYSIS (Common to ECE, EIE,ETM,ECC,ICE,)	STRUCTURED DIGITAL SYSTEM DESING (Common to EIE, ECC, ICE)	TRANSDUCERS & APPLICATIONS	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	CONTROL SYSTEMS (Common to EIE, ICE)
<b>BIO-MEDICAL ENGINEERING (11-BME)</b>	PULSE AND DIGITAL CIRCUITS (Common to ME, BME, ETE)	BASIC CLINICAL SCIENCES-I	SWITCHING THEORY AND LOGIC DEISGN (Common to EEE, ECE,BME,ETM)	BIOTRANSDUCERS AND APPLICATIONS	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	----
<b>INFORMATION TECHNOLOGY (12-IT)</b>	PROBABILITY AND STATISTICS (Common to CE, CHEM,IT,PTME,CEE)	OBJECT ORIENTED PROGRAMMING Common to CSE, IT)	DATA BASE MANAGEMENT SYSTEMS (Common to CSE, IT)	PRINCIPLES OF PROGRAMMING LANGUAGES	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	DESIGN AND ANALYSIS OF ALGORITHMS (Common to CSE, IT)
<b>MECHANICAL ENGINEERING (MECHATRONICS) (14-MCT)</b>	PRODUCTION TECHNOLOGY (Common to ME, MECT, AME, MSNT)	KINEMATICS OF MACHINERY (Common to ME, MCT, MEP, AME, MSNT)	NEUMERICAL METHODS (Common to ME,MECT,MEP)	FLUID MACHANICS AND HEAT TRANSFER	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	MACHINE DRAWING (Common to ME, MCT, MEP, AME, MSNT)

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BRANCH	DATE & DAY					
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<b>ELECTRONICS AND TELEMATICS ENGINEERING (17-E T M)</b>	PULSE AND DIGITAL CIRCUITS (Common to ME, BME, ETE)	ELECTRONIC CIRCUIT ANALYSIS (Common to ECE, EIE,ETM,ECC,ICE,)	SWITCHING THEORY AND LOGIC DEISGN (Common to EEE, ECE,BME,ETM)	ELECTRO MAGNETIC THEORY AND TRANSMISSION LINES (Common to ECE, ETM)	PRINCIPLES OF ELECTRICAL ENGINEERING (Common to ECE, ETM)	----
<b>METALLURGY AND MATERIAL TECHNOLOGY (18-M M T)</b>	MATHEMATICS-III	MECHANICS OF FLUIDS	FUELS, FURNACES AND REFRACTORIES	METALLURGICAL THERMODYNAMICS & KINETICS	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	MINERAL DRESSING
<b>ELECTRONICS AND COMPUTER ENGINEERING (19-E C C)</b>	COMPUTER ORGANIZATION & ARCHITECTURE	ELECTRONIC CIRCUIT ANALYSIS (Common to ECE, EIE,ETM,ECC,ICE,)	STRUCTURED DIGITAL SYSTEM DESING (Common to EIE, ECC, ICE)	ANALOG AND DIGITAL IC APPLICATIONS	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	----
<b>MECHANICAL ENGINEERING (PRODUCTION) (20-M E P)</b>	FOUNDRY TECHNOLOGY	KINEMATICS OF MACHINERY (Common to ME, MCT, MEP, AME, MSNT)	NEUMERICAL METHODS (Common to ME,MECT,MEP)	WELDING TECHNOLOGY	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES (Common to ME, MEP, MSNT)	MACHINE DRAWING (Common to ME, MCT, MEP, AME, MSNT)
<b>AERONAUTICAL ENGINEERING (21-A E)</b>	AERODYNAMICS	AIRCRAFT PRODUCTION TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	AEROSPACE VEHICLE STRUCTURES -I	INTRODUCTION TO SPACE TECHNOLOGY	FLIGHT MECHANICS - I
<b>INSTRUMENTATION AND CONTROL ENGINEERING (22-I C E)</b>	PRINCIPLES OF COMMUNICATIONS (Common to EIE,ICE)	ELECTRONIC CIRCUIT ANALYSIS (Common to ECE, EIE,ETM,ECC,ICE,)	STRUCTURED DIGITAL SYSTEM DESING (Common to EIE, ECC ICE)	SENSORS AND SIGNALS CONDITIONS	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	CONTROL SYSTEMS (Common to EIE, ICE)
<b>BIOTECHNOLOGY (23-B O T)</b>	MASS TRANSFER AND OPARATIONS	ANALYTICAL METHODS IN BIOTECHNOLOGY	MOLECULAR BIOLOGY & GENETICS	THERMODYNAMICS FOR BIOTECHNOLOGISTS	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT,ICE,AME,PTME,CEE)	BIO PROCESS ENGINEERING

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<b>AUTOMOBILE ENGG. (24 – AME)</b>	PRODUCTION TECHNOLOGY (Common to ME, MECT, AME, MSNT)	KINEMATICS OF MACHINERY (Common to ME, MCT, MEP, AME, MSNT)	AUTOMOTIVE ENGINES	APPLIED THERMODYNAMICS – I (Common to ME, AME)	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT, ICE, AME, PTME, CEE)	MACHINE DRAWING (Common to ME, MCT, MEP, AME, MSNT)
<b>MINING ENGINEERING (25 – MIE)</b>	MINING GEOLOGY	MECHANICS OF SOLIDS	NEUMERICAL METHODS (Common to ME, MECT, MEP, MIE, MIM)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES (Common to MIE, MIM)	DRILLING AND BLASTING	--
<b>MINING MACHINERY (26-MIM)</b>	IC ENGINES AND GAS TURBINES	KINEMATICS OF MACHINERY (Common to ME, MCT, MEP, AME, MIM)	NEUMERICAL METHODS (Common to ME, MECT, MEP, MIE, MIM)	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES (Common to MIE, MIM)	MINING METHODS AND UNIT OPERATIONS	--
<b>PETROLIUM ENGG. (27 – PTME)</b>	PROBABILITY AND STATISTICS (Common to CE, CHEM, IT, PTME, CEE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (Common to EEE, PTME)	MOMENTUM TRANSFER (Common to CHEM, PTME)	PETROLEUM GEOLOGY	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT, ICE, AME, PTME, CEE)	PROCESS HEAT TRANSFER
<b>CIVIL &amp; ENVIRONMENTAL ENGINEERING (28-C E E)</b>	PROBABILITY AND STATISTICS (Common to CE, CHEM, IT, PTME, CEE)	BUILDING MATERIALS, CONSTRUCTIN & PLANNING (Common to CE, CEE)	STRENGTH OF MATERIALS-II (Common to CE, CEE)	HYDRAULICS AND HYDRAULIC MACHINERY Common to CE, CEE)	ENVIRONMENTAL STUDIES (Common to CE, CSE, EIE, BME, IT, MECT, MMT, ECC, BOT, ICE, AME, PTME, CEE)	STRUCTURAL ANALYSIS – I Common to CE, CEE)
<b>MECHANICAL ENGINEERING (MATERIAL SCIENCE &amp; NANO TECHNOLOGY) (29 – MSNT)</b>	PRODUCTION TECHNOLOGY (Common to ME, MECT, AME, MSNT)	KINEMATICS OF MACHINERY (Common to ME, MCT, MEP, AME, MSNT)	PROPERTIES OF NANOMATERIALS	ENGINEERING THERODYNAMICS	MECHANICS OF FLUIDS AND HYDRAULIC MACHINES (Common to ME, MEP, MSNT)	MACHINE DRAWING (Common to ME, MCT, MEP, AME, MSNT)
<b>AGRICULTURE ENGINEERING (30 - ACE)</b>	PRINCIPLES OF SOIL SCIENCE AND AGRONOMY	HEAT AND MASS TRANSFER	THEORY OF MACHINES	SOIL MECHANICS	HYDROLOGY	FARM MACHINERY AND EQUIPMENT-1

- (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: 20-01-2014

Sd/XXXX  
CONTROLLER OF EXAMINATIONS