

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY:: KAKINADA
EXAMINATION BRANCH, KAKINADA

II B. TECH - I SEMESTER (R07 REGULATIONS) SUPPLEMENTARY EXAMINATIONS – MAY/JUNE, 2016

T I M E T A B L E

T I M E: 02.00 PM TO 05.00 PM

BRANCH	DATE & DAY					
	21-05-2016 (Saturday)	24-05-2016 (Tuesday)	31-05-2016 (Tuesday)	02-06-2016 (Thursday)	04-06-2016 (Saturday)	07-06-2016 (Tuesday)
CIVIL ENGINEERING (01- CE)	MATHEMATICS-II (COM. TO CE, CHEM, AE, BT)	ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, AME)	STRENGTH OF MATERIALS-I	BUILDING MATERIALS AND CONSTRUCTION	SURVEYING	FLUID MECHANICS
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	FLUID MECHANICS AND HYDRAULIC MACHINERY (COM. TO EEE, MM)	PULSE AND DIGITAL CIRCUITS (COM. TO EEE, EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM. TO EEE, EIE, BME, ECC)	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES-I	MATHEMATICS-III (COM. TO EEE, ECE, EIE, ECC)
MECHANICAL ENGINEERING (03 - ME)	PRODUCTION TECHNOLOGY (COM. TO ME, AME)	ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, AME)	OBJECT ORIENTED PROGRAMMING (COM. TO ME, AME,MM)	MECHANICS OF SOLIDS (COM TOME, MMT, AME,MM)	THERMO DYNAMICS (COM. TO ME, AE, AME)	METALLURGY AND MATERIAL SCIENCE (COM. TO ME, MM,AME)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	ELECTRICAL TECHNOLOGY (COM. TO ECE, EIE, BME, ECC)	ENVIRONMENTAL STUDIES (COM. TO ECE, CHEM, ECC,AE)	ELECTRONIC CIRCUIT ANALYSIS	PROBABILITY THEORY AND STOCHASTIC PROCESSES (COM. TO ECE, ECC)	SIGNALS AND SYSTEMS (COM. TO ECE, EIE, BME)	MATHEMATICS-III (COM. TO EEE, ECE, EIE, ECC)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	PROBABILITY AND STATISTICS (COM. TO CSE, IT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO CSE, IT,MM)	DIGITAL LOGIC DESIGN (COM. TO CSE, IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (COM. TO CSE, IT)	ADVANCED DATA STRUCTURES (COM. TO CSE, ECC)	UNIX AND SHELL PROGRAMMING (COM. TO CSE, IT)

CONTINUED ON PAGE – 2

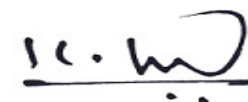
BRANCH	DATE & DAY					
	21-05-2016 (Saturday)	24-05-2016 (Tuesday)	31-05-2016 (Tuesday)	02-06-2016 (Thursday)	04-06-2016 (Saturday)	07-06-2016 (Tuesday)
CHEMICAL ENGINEERING (08 - CHEM)	MATHEMATICS-II (COM. TO CE, CHEM, AE, BT)	ENVIRONMENTAL STUDIES (COM. TO ECE, CHEM, ECC,AE)	ELECTRICAL ENGINEERING	MOMENTUM TRANSFER	ANALYTICAL CHEMISTRY	CHEMICAL PROCESS CALCULATIONS
ELECTRONICS AND INSTRUMENTATION ENGINEERING (10- EIE)	ELECTRICAL TECHNOLOGY (COM. TO ECE, EIE, BME, ECC)	PULSE AND DIGITAL CIRCUITS (COM. TO EEE, EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM. TO EEE, EIE, BME, ECC)	ELECTRO MAGNETIC WAVES AND TRANSMISSION LINES	SIGNALS AND SYSTEMS (COM. TO ECE, EIE, BME)	MATHEMATICS-III (COM. TO EEE, ECE, EIE, ECC)
BIO-MEDICAL ENGINEERING (11 - BME)	ELECTRICAL TECHNOLOGY (COM. TO ECE, EIE, BME, ECC)	APPLIED CHEMISTRY AND BIOCHEMISTRY	SWITCHING THEORY AND LOGIC DESIGN (COM. TO EEE, EIE, BME, ECC)	ANATOMY AND PHYSIOLOGY	SIGNALS AND SYSTEMS (COM. TO ECE, EIE, BME)	BIOELECTRICITY AND ELECTRODES
INFORMATION TECHNOLOGY (12 - IT)	PROBABILITY AND STATISTICS (COM. TO CSE, IT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO CSE, IT, MM)	DIGITAL LOGIC DESIGN (COM. TO CSE, IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (COM. TO CSE, IT)	ADVANCED DATA STRUCTURES AND ALGORITHMS	UNIX AND SHELL PROGRAMMING (COM. TO CSE, IT)
ELECTRONICS AND COMPUTER ENGINEERING (19 - ECC)	ELECTRICAL TECHNOLOGY (COM. TO ECE, EIE, BME, ECC)	ENVIRONMENTAL STUDIES (COM. TO ECE, CHEM, ECC,AE)	SWITCHING THEORY AND LOGIC DESIGN (COM. TO EEE, EIE, BME, ECC)	PROBABILITY THEORY AND STOCHASTIC PROCESSES (COM. TO ECE, ECC)	ADVANCED DATA STRUCTURES (COM. TO CSE, ECC)	MATHEMATICS-III (COM. TO EEE, ECE, EIE, ECC)

BRANCH	DATE & DAY					
	21-05-2016 (Saturday)	24-05-2016 (Tuesday)	31-05-2016 (Tuesday)	02-06-2016 (Thursday)	04-06-2016 (Saturday)	07-06-2016 (Tuesday)
AERONUTICAL ENGINEERING (21 - AE)	MATHEMATICS-II (COM. TO CE, CHEM, AE, BT)	ENVIRONMENTAL STUDIES (COM. TO ECE, CHEM, ECC,AE)	FOUNDATION OF SOLID MECHANICS	MECHANICS OF FLUIDS	THERMO DYNAMICS (COM. TO ME, AE, AME)	AIRCRAFT ENGINEERING DRAWING
BIO-TECHNOLOGY (23 - BIO)	MATHEMATICS-II (COM. TO CE, CHEM, AE, BT)	BIOCHEMISTRY	THERMO DYNAMICS FOR BIOTECHNO LOGISTS	GENETICS	CELL BIOLOGY	MICROBIOLOGY
AUTO MOBILE ENGG. (AME-24)	PRODUCTION TECHNOLOGY (COM. TO ME, AME)	ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, AME)	OBJECT ORIENTED PROGRAMMING (COM. TO ME, AME)	MECHANICS OF SOLIDS ME, MM,AME	THERMO DYNAMICS (COM. TO ME, AE, AME)	METALLURGY AND MATERIAL SCIENCE (COM. TO ME, AME, MM)
MINING – (26-MM)	FLUID MECHANICS AND HYDRAULIC MACHINERY (COM. TO EEE, MM)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO CSE, IT, MM)	OBJECT ORIENTED PROGRAMMING (COM. TO ME, AME,MM)	MECHANICS OF SOLIDS ME, MM,AME	MINIG GEOLOGY - I	METALLERGY AND MATERIAL SCIENCE (COM. TO ME, AME, MM)

NOTE:

- ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY.
- EVEN IF GOVERNMENT DECLARES HOLIDAY ON ANY OF THE ABOVE DATES, THE EXAMINATIONS SHALL BE CONDUCTED AS USUAL.
- THE PRINCIPALS ARE REQUESTED TO INFORM THE UNIVERSITY ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 09-05-2016



Controller of Examinations

II B.TECH I SEMESTER TIME TABLE FOR SUBSTITUTE SUBJECTS FOR READMITTED STUDENTS OF R07 REGULATIONS

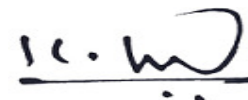
DATE OF EXAMINATION: 09.06.2016 (Thursday)	TIME: 02.00 PM TO 05.00 PM
---	-----------------------------------

BRANCH	THE SUBJECT(S) OF R07 REGULATIONS, ALREADY STUDIED BY THE RE-ADMITTED STUDENTS OF R05 REGULATIONS	SUBSTITUTE SUBJECT(S) FOR THE RE-ADMITTED STUDENTS OF R05 REGULATIONS
CHEMICAL ENGINEERING (08-CHEM)	07A3BS05 ANALYTICAL CHEMISTRY	ME05224 ENGINEERING MECHANICS II YEAR I SEM R05

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 ANY OTHER SUBSTITUTE SUBJECTS THAT ARE NOT INCLUDED IN THE ABOVE LIST IMMEDIATELY.

DATE: 09-05-2016



Controller of Examinations