

II. B.TECH I SEMESTER (R16)
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH - I SEMESTER (R16 REGULATIONS) REGULAR/SUPPLEMENTARY EXAMINATIONS - OCT/NOV, 2018

TIME TABLE

TIME : 02-00 PM TO 05-00 PM

BRANCH	DATE AND DAY					
	26.10.2018 (Friday)	29.10.2018 (Monday)	31.10.2018 (Wednesday)	02.11.2018 (Friday)	05.11.2018 (Monday)	08.11.2018 (Thursday)
CIVIL ENGINEERING (01- CE)	FLUID MECHANICS	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, CHEM, PE, PEC)	PROBABILITY & STATISTICS (COM TO CE, MET)	STRENGTH OF MATERIALS-I	SURVEYING	BUILDING MATERIALS AND CONSTRUCTION
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ELECTRICAL CIRCUIT ANALYSIS-II	THERMAL AND HYDRO PRIME MOVERS	BASIC ELECTRONICS AND DEVICES	ELECTRICAL MACHINES-I	ELECTRO MAGNETIC FIELDS	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, ECE, AE, BOT, AME, MIN)
MECHANICAL ENGINEERING (03 - ME)	METALLURGY & MATERIALS SCIENCE (COM TO ME, AME)	THERMODYNAMIC (COM TO ME, AE, AME)	---	MECHANICS OF SOLIDS (COM TO ME, AE, AME)	FLUID MECHANICS & HYDRAULIC MACHINES (COM TO ME, MIN)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, ECE, AE, BOT, AME, MIN)
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	NETWORK ANALYSIS (COM. TO ECE, ECC, EIE)	SWITCHING THEORY AND LOGIC DESIGN (COM TO ECE, ECC, EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM TO ECE, ECC, EIE)	RANDOM VARIABLES AND STOCHASTIC PROCESS	SIGNALS & SYSTEMS (COM TO ECE, ECC, EIE)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM TO EEE, ME, ECE, CHEM, EIE, ECE, AE, BOT, AME, MIN)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	STATISTICS WITH R PROGRAMMING (COM. TO CSE, IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM TO CSE, IT)	DATA STRUCTURES THROUGH C++ (COM TO CSE, IT)	COMPUTER GRAPHICS	DIGITAL LOGIC DESIGN (COM TO CSE, IT)	PYTHON PROGRAMMING (COM TO CSE, IT)

CONTINUED ON PAGE - 2

MB/G/WS/Sec. Sec. / H/10


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II. B.TECH I SEMESTER (R13)


II B.TECH - I SEMESTER (R13 REGULATIONS) SUPPLEMENTARY EXAMINATIONS - OCT/NOV, 2018

T I M E T A B L E

TIME: 2.00 PM TO 5.00 PM

BRANCH	DATE AND DAY					
	26.10.2018 (Friday)	29.10.2018 (Monday)	31.10.2018 (Wednesday)	02.11.2018 (Friday)	05.11.2018 (Monday)	08.11.2018 (Thursday)
CIVIL ENGINEERING (01- CE)	FLUID MECHANICS	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	PROBABILITY & STATISTICS	STRENGTH OF MATERIALS - I	SURVEYING	BUILDING MATERIALS AND CONSTRUCTION
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	ELECTRICAL CIRCUIT ANALYSIS - II	THERMAL AND HYDRO PRIME MOVERS	BASIC ELECTRONICS AND DEVICES	COMPLEX VARIABLES AND STATISTICAL METHODS	ELECTRO MAGNETIC FIELDS	ELECTRICAL MACHINES-I
MECHANICAL ENGINEERING (03 - ME)	METALLURGY & MATERIALS SCIENCE (COM. TO ME, AME)	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING (COM. TO CE, ME, CHEM, AME, MM, PE, PCE)	THERMODYNAMIC (COM. TO ME, AE, AME)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	MECHANICS OF SOLIDS (COM. TO ME, AME, AE, MTE)	---
ELECTRONICS & COMMUNICATIONS ENGINEERING (04 - ECE)	DATA STRUCTURES (COM. TO ECE, CSE, EIE, IT, ECC)	ELECTRICAL TECHNOLOGY (COM. TO ECE, EIE)	ELECTRONIC DEVICES AND CIRCUITS (COM. TO ECE, EIE, ECC)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	SIGNALS & SYSTEMS (COM. TO ECE, EIE, ECC)	ENVIRONMENTAL STUDIES (COM. TO ECE, EIE, ECC)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	DATA STRUCTURES (COM. TO ECE, CSE, EIE, IT, ECC)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE (COM. TO CSE, IT, ECC)	OBJECT ORIENTED PROGRAMMING THROUGH C++ (COM. TO CSE, IT)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM. TO ME, ECE, CSE, IT, ECC, MTE)	DIGITAL LOGIC DESIGN (COM. TO CSE, IT)	---

CONTINUED ON PAGE - 2

MS/FS/NS/Exam/HS/H00


JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA

II B.TECH I SEMESTER (R10 REGULATIONS) SUPPLEMENTARY EXAMINATIONS – OCT/NOV, 2018

T I M E T A B L E

T I M E : 02-00 PM TO 05-00 PM

BRANCH	DATE & DAY					
	26.10.2018 (Friday)	29.10.2018 (Monday)	31.10.2018 (Wednesday)	02.11.2018 (Friday)	05.11.2018 (Monday)	08.11.2018 (Thursday)
CIVIL ENGINEERING (01- CE)	MECHANICS OF MATERIALS	CONSTRUCTION MATERIALS AND MANAGEMENT	ELECTRICAL AND ELECTRONICS ENGINEERING (COM.TO CE,ME,CHEM,PE, AME,MM)	MATHEMATICS- III (COM. TO CE,CHEM,BT,PE)	SURVEYING (COM.TO CE,PE)	FLUID MECHANICS
ELECTRICAL AND ELECTRONICS ENGINEERING (02 - EEE)	FLUID MECHANICS & HYDRAULIC MACHINES (COM.TO EEE,ME,,MM)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM.TO EEE,ME,ECE,EIE,CSE,IT, ECC,BME)	ELECTRICAL CIRCUIT ANALYSIS-I	ELECTRO MAGNETIC FIELD	ELECTRICAL MACHINES-I	ELECTRONIC DEVICES AND CIRCUITS (COM.TO EEE,ECE,EIE, ECC,CSE,IT,BME)
MECHANICAL ENGINEERING (03 - ME)	FLUID MECHANICS & HYDRAULIC MACHINES (COM.TO EEE,ME,,MM)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM.TO EEE,ME,ECE,EIE,CSE,IT, ECC,BME)	ELECTRICAL AND ELECTRONICS ENGINEERING (COM.TO CE,ME,CHEM,PE, AME,MM)	ENGINEERING MECHANICS (COM.TO ME,AE,AME,MM)	THERMODYNAMICS (COM.TO ME,AE,AME,MM)	--
ELECTRONICS & COMMUNICATIO S ENGINEERING (04 - ECE)	ELECTRICAL TECHNOLOGY (COM.TO ECE,EIE,BME)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM.TO EEE,ME,ECE,EIE,CSE,IT, ECC,BME)	NETWORK ANALYSIS (COM.TO ECE,EIE,ECC)	PROBABILITY THEORY & STOCHASTIC PROCESSES	SIGNALS & SYSTEMS (COM.TO ECE,EIE,ECC, BME)	ELECTRONIC DEVICES AND CIRCUITS (COM.TO EEE,ECE,EIE, ECC,CSE,IT,BME)
COMPUTER SCIENCE & ENGINEERING (05 - CSE)	DATA STRUCTURES (COM.TO CSE,IT,ECC)	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS (COM.TO EEE,ME,ECE,EIE,CSE,IT, ECC,BME)	PROBABILITY & STATISTICS (COM.TO CSE,IT)	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE AND ENGINEERING (COM.TO CSE,IT,ECC)	DIGITAL LOGIC DESIGN (COM.TO CSE,IT)	ELECTRONIC DEVICES AND CIRCUITS (COM.TO EEE,ECE,EIE, ECC,CSE,IT,BME)


CONTINUED ON PAGE – 2

my / ts / ru / can / sets / Hur

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY EXAMINATION CENTER, KAKINADA - 533003
IV B.TECH - I SEMESTER (R13) REGULAR/SUPPLEMENTARY EXAMINATIONS, OCT/NOV - 2018
TIME TABLE

T I M E : 10.00 AM TO 1.00 PM

Branch	26.10.2018 (Friday)	29.10.2018 (Monday)	31.10.2018 (Wednesday)	02.11.2018 (Friday)	05.11.2018 (Monday)	08.11.2018 (Thursday)
Civil Engineering (01)	Environmental Engineering – II (RT41011)	Prestressed Concrete (RT41012)	Construction Technology and Management (RT41013)	Water Resource Engineering - II (RT41014)	Remote Sensing and GIS Applications (RT41015)	Elective-I: Ground Improvement Techniques (RT41016)/ Air Pollution and Control (RT41017)/ Matrix methods of Structural Analysis (RT41018)/ Urban Hydrology (RT41019)/ Advanced Surveying (RT4101A)/ Interior Designs and Decorations (RT4101B)
Electronics & Communication Engineering (04)	VLSI Design (RT41041) (Common to ECE, EIE)	Computer Networks (RT41042)	Digital Image Processing (RT41043) (Common to ECE/EIE/ECC)	Computer Architecture & Organization (RT41044) (Common to ECE/EIE)	Elective-I: Electronic Switching Systems (RT41045)/ Analog IC Design (RT41046) (Common to ECE/EIE)/ Radar Systems (RT41048)/ Advanced Computer Architecture (RT41049) (Common to ECE/ECC)/ Object Oriented Programming & OS (RT41047)	Elective-II: Optical Communication (RT4104A)/ Digital IC Design (RT4104B)/ Speech Processing (RT4104C)/ Network Security & Cryptography (RT4104E)/ Artificial Neural Network & Fuzzy Logic (RT4104D)
Computer Science & Engineering (05)	Cryptography and Network Security (RT41051) (Common to CSE/IT)	UML & Design Patterns (RT41052) (Common to CSE/IT)	Mobile Computing (RT41053) (Common to CSE/IT)	Elective-II: Digital Forensics (RT4105A)/ Hadoop and Big Data (RT4105B) (Common to CSE/IT)/ Software Project Management (RT4105C) (Common to CSE/IT)/ Machine Learning (RT4105D)/ Advanced Databases (RT4105E) (Common to CSE/IT)	Elective-I: Software Testing Methodologies (RT41054)/ Simulation Modeling (RT41055)/ Information Retrieval Systems (RT41056) (Common to CSE/IT)/ Artificial Intelligence (RT41057) (Common to CSE/ECC)/ Multimedia Computing (RT41058) (Common to CSE/IT)/ High Performance Computing (RT41059)	---

M/S/NS/Exam/HOD


12

Branch	26.10.2018 (Friday)	29.10.2018 (Monday)	31.10.2018 (Wednesday)	02.11.2018 (Friday)	05.11.2018 (Monday)	08.11.2018 (Thursday)
Electrical & Electronics Engineering (02)	Renewable Energy sources and Systems (RT41021)	HVAC & DC Transmission (RT41022)	Power Systems Operation & Control (RT41023)	Elective -I: VLSI Design (RT41028)/Electrical Distribution Systems (RT41029)/Optimization Techniques (RT4102A)	---	OPEN ELECTIVES: Energy Audit, Conservation and Management (RT41024)/ Instrumentation (RT41025)/ Non Conventional Sources of Energy (RT41026) (Except EEE)/ Optimization Techniques (RT41027) (Except EEE), MEMS (RT41035)/ Nano Technology (RT41036), Industrial Pollution Control Engineering (RT41085)/ Design and Analysis of Experiments (RT41086)/ Green Fuel Technologies (RT41087) , Airport Management (RT41214), Automotive Pollution & Control (RT41245), Advanced Materials (RT41246), Industrial Hydraulic & Pneumatics (RT41247), Industrial Robotics (RT41265), Environmental Impact Assessment (RT41266), Numerical Methods (RT41267), Fundamentals of Petroleum Industry (RT41275), , Energy Management (RT41276)
Mechanical Engineering (03)	Automobile Engineering (RT41031)	CAD/CAM (RT41032) (Common to ME/AME)	Unconventional Machining Processes (RT41034)	Finite Element Methods (RT41033) (Common to ME/AE/AME)	Departmental Elective - II: Material Characterization Techniques (RT41037)/Design for Manufacture (RT41038)/Automation in Manufacturing (RT41039)/Industrial Hydraulics & Pneumatics (RT4103A), Advanced Computer Aided Engineering (RT4103B) (Under MOOCS)	
Chemical Engineering (08)	Transport Phenomena (RT41081)	Chemical Engineering Plant Design (RT41082)	Process Modelling and Simulation (RT41083)	Biochemical Engineering (RT41084)	Elective-I: Advanced Separation Technology (RT41088)/Nanotechnology (RT41089)/Polymer Technology (RT4108A)	
Aeronautical Engineering (21)	Vibrations and Structural Dynamics (RT41211)	Elective- II: Analysis of Composite Structure (RT41215), Air Line Management (RT41216), Helicopter Engineering (RT41217), Quality and Reliability Engineering (RT41218)	Avionics (RT41213)	Finite Element Methods (RT41033)(Common to ME/AE/AME)	Computational Fluid Dynamics (RT41212)(Common to AE/AME)	

42

Branch	26.10.2018 (Friday)	29.10.2018 (Monday)	31.10.2018 (Wednesday)	02.11.2018 (Friday)	05.11.2018 (Monday)	08.11.2018 (Thursday)
Computer Science & Engineering	Cryptography and Network Security(R41051) (Common to CSE/IT)	UML & Design Patterns (R41052)	Data Ware Housing and Data Mining(R41053) (Common to CSE/IT)	Mobile Computing(R41054) (Common to CSE/IT)	Computer Forensics(R41059), Cloud Computing(R4105A), Software Project Management(R4105B), Machine Learning(R4105C), Distributed Databases(R4105D) Big Data Analytics (MOOCs) R4105G	Bio-Medical Engineering (R41048)(Common to ECE/Bio-Medical), Image Processing (R41049) (Except ECE and Bio-Medical Engg students)(Common to ECE/Bio-Medical), Principales of Signals, Systems and Communications (R4104A)(Except ECE Students), Matlab (R41055)(Except CSE, IT, ECE, EEE Students), Web Services (R41056) (Except CSE, IT Students), Open Source Software (R41057), Cyber Laws (R41058), Industrial Pollution Control Engineering (R41085)(Except Chemical students), Design and Analysis of Experiments (R41086)(Except Chemical Students), Green Fuel Technologies (R41087)(Except Chemical and petroleun Engg students), Avionics (R41215) Industrial Engineering and Management (R41216)
Chemical Engineering	Transport Phenomena (R41081) (Common to CHE/PE)	Plant Design for Chemical Engineers (R41082)	Process Modelling and Simulation (R41083)	Computational Methods in Chemical Engineering (R41084)	Industrial Biotechnology (R41088) , Nanotechnology (R41089), Polymer Technology (R4108A)	
Electronics & Instrumentation Engineering	Computer Networks(R41105) (Common to EIE/Bio-Medical), Power Plant Instrumentation(R41106) , Embedded and Real Time Systems(R41107)	Digital Signal Processing (R41102)	Process Control Instrumentation (R41103)	Automation of Industrial Processes (R41101)	P C Based Instrumentation (R41104)	
Bio Medical Engineering	Computer Networks (R41105) (Common to EIE/Bio-Medical)	Image Processing (R41113) (Only for Bio-Medical Engg Students)	Artificial Neural Networks (R41112)	Rehabilitation Engineering (R41114)	Operating Systems(R41116), Telemedicine(R41117) , OBJECT ORIENTED PROGRAMMING (R41047) (Common to ECE/Bio-Medical)	