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DATE SHEET: B.TECH. SUPPLEMENTARY EXAMINATIONS-2016

CECOND CEMECTED	Time . 10.00 AM to 1.00 DM
SECOND SEMESTER	Time: 10:00 AM to 1:00 PM

13.10.2016 (Thursday)	MA AM	102 111	MATHEMATICS-II(Group A and Group B) [New Scheme] MATHEMATICS-II (Group A and Group B) [Old Scheme]
15.10.2016 (Saturday)	AP	102	PHYSICS-II (Group A& B) [New Scheme]
18.10.2016 (Tuesday)	CO ME	102 104	PROGRAMMING FUNDAMENTALS (Group A) [New Scheme] BASIC MECHANICAL ENGINERING (Group B) [New Scheme]
20.10.2016 (Thursday)	HU	102	COMMUNICATION SKILLS (Group B) [New Scheme]
22.10.2016 (Saturday)	AC	102	CHEMISTRY (Group B) [New Scheme]

^{*} Students appeared in the Supplementary Examination will get the benefit of attendance for that period.

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DATE SHEET: B.TECH. SUPPLEMENTARY EXAMINATIONS, OCTOBER 2016

FOURTH SEMESTER Time: 10:00 AM to 1:00 PM

14.10.2016	CO/CE 211	Data Dana Maria a manuf Canata ma
(Friday)	CO/SE 211 EE/EL 211	Data Base Management Systems Linear Integrated Circuits
(Friday)	EP 211	Classical and Quantum Mechanics
	CE 211	Fluid Mechanics
	EN211	
		Waste Water Engineering
	EC 211	Analog Integrated Circuits
	AE 211	Heat Transfer & Automotive Air Conditioning
	ME 211	Thermal Engineering-II
	PE 211	Engg. Materials& Metallurgy
	PT 211	Process Equipment Design
	BT 211	Molecular Biology
	IT 211	Algorithms, Design and Analysis
	MC 211	Real Analysis
17.10.2016	CO/SE 212	Computer System Organization
(Monday)	EL212	Communication Systems I
	EE 212	Control System I
	EP212	Optics
	EN 212	Hydrology & Ground Water Engg.
	EC 212	Digital System Design
	AE212	Production Technology
	ME 212	Fluid Mechanics
	PT 212	Polymer Technology
	BT 212	Genetics
	IT 212	Communication Engineering
	MC 212	Linear Algebra
19.10.2016	CO/SE 213	Operating System Design
(Wednesday)	EE/EL 213	Digital Circuits & Systems
	EP 213	Signals & Systems
	CE 213	Design of Structural Elements
	EN 213	Earth Science, GIS & Remote Sensing
	EC 213	Electromagnetic Theory
	AE 213	Mechanics of Solids
	PE 213	Theory of Machines
	PT 213	Polymer Processing I
	BT 213	Microbiology
	IT 213	Computer System Organization and Architecture
	MC 213	Digital Logic Design

21.10.2016	CO/SE 214	Algorithm Design and Analysis
(Friday)	EL214	Power System-II
(211ddy)	EE 214	Power System I
	EP 214	Microprocessor& Interfacing
	CE 214	Surveying II
	EN 214	Elements of Structural Analysis
	EC 214	Communication Systems
	AE 214	Alternative Fuels & Energy Systems
	ME 214	Kinematics of Machines
	PE 214	Mechanics of Solids
	PT 214	Polymer Testing & Specifications
	IT 214	Software Engineering
	MC 214	Object Oriented Programming
24.10.2016	CO/SE 215	Software Engineering
(Monday)	EE/EL 215	Electrical Machines -II
	EP 215	Computational Methods
	CE/EN 215	Fundamentals of Mechanical Engg.
	EC 215	Computer Architecture
	AE215	IC Engines
	ME 215	Principle of Manufacturing Systems
	PE 215	Thermal System II
	PT 215	Heat Transfer
	BT 215	Data Structure & Algorithms
	IT 215	Data Base Management Systems
	MC 215	Scientific Computing
26.10.2016	SE 216	Introduction to Telecommunication
(Wednesday)	EE/EL 216	Electromagnetic Field Theory
	EP 216	Condensed Matter Physics
	CE 216	Structural Analysis I
	CO/EC/EN / 216	Engineering Economics
	AE 216	Theory of Machines
	ME 216	Production & Operations Management- I
	MC 216	Computer Organisation & Architecture

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SIXTH SEMESTER Time: 2:00 PM to 5:00 PM

(Thursday)	EE/EL 311 EP 311 CE 311	Electrical Drives
		Instrumentation and Cont. 1
	CE 211	Instrumentation and Control
	CE 311	Design of Steel Structures
	EN 311	Solid Waste Management
	EC 311	Microwave Engineering
	AE 311	Design of Machine Elements
	ME 311	Heat & Mass Transfer
	PE 311	Metal Cutting & Tool Design
	PT 311	Chemical Reaction Engineering
	IT 311	Software Quality and Testing
	MC311	Algorithm Design & Analysis
15.10.2016	CO/SE 312	Compiler Design
(Saturday)	EE/EL 312	Electrical Machines III
	EP 312	Fiber Optics & Optical Communication
	EC 312	VLSI Design
	AE 312	Turbo Machinery & Gas Dynamics
	ME 312	Refrigeration & Airconditioning
	IT 312	RF Engineering
	MC 312	Stochastic Processes
18.10.2016	CO 313	Web Technology & Jawa Programming
(Tuesday)	SE 313	Computer Graphics
	EL 313	Microcontroller and Embedded System
	EE 313	Power System Operation & Control
	EP 313	Quantum Information and Computing
	CE 313	GeotechnicalEngg. II
	EN 313	Global Warming & Climate Change
	EC 313	Control Systems
	AE 313	Production and Operations Management - I
	ME 313	Machine Design I
	PE 313	Industrial Engineering
	PT 313	Mass Transfer
	BT 313	Fundamentals of Biochemical Engineering
	IT 313	Artificial Intelligence
	MC 313	Matrix Computation

20.10.2016	CO 314	Information & Network Security
(Thursday)	SE 314	Artificial Intelligence
	EL 314	Communication Systems II
	EE 314	Instrumentation
	EP 314	Microwave Engineering
	CE 314	Transportation Engg. I
	EN 314	Water Engg. Design & Applications
	EC 314	Computer Communication Networks
	ME 314	Power Plant Engineering
	PE 314	Total Quality Management
	PT 314	Polymer Product Design
	IT 314	Digital Signal Processing
	MC 314	Theory of Computation
22.10.2016	CO/SE 315	Advanced Computer Architecture
(Saturday)	EL 315	Computer Architecture
	EE 315	Power Electronic Applications to Power System
	EP 315	Fabrication and Characterization of Nanostructures
	CE 315	Estimation, Costing& Work Procedures
	EN 315	Project Management
	EC 315	Embeded Systems
	ME 315	Production & Operation Management-II
	PT 315	Special Polymer and Elastomers
	IT 315	Financial and Organization Management.
	MC 315	Operating Systems

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EIGHTH SEMESTER	Time: 2:00 PM to 5:00 PM

14.10.2016 (Friday)	EP-411 EC-411 ME-411 PE- 411 MC-411 EL-411/EE-412-6 CO/SE-411 CE-411	VLSI and EPGA Design Mobile Communication Systems Manufacturing Technology-II Advanced Machining Processes Mathematical Modelling & Simulation Utilization of Electrical Energy Data Ware Housing and Mining Prestressed Concrete
17.10.2016 (Monday)	CO-412-7 EN-412-6 ME-412-6 BT-412-4 IT-412-5 MC-412-1	Pattern Recognition Environment and Sustainable Development Elastic & Plastic Behavior of Engg. Materials Genomics in Medicine Pattern Recognition Optimization Technique
19.10.2016 (Wednesday)	PT -413-1 BT-413-4	Industrial Waste Management Environmental Biotechnology

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