

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
END SEMESTER EXAMINATION SCHEDULE MO/2018
BE - BACKLOG
MESRA / PATNA / DEOGHAR / JAIPUR

TENTATIVE

DATE: 01.11.2018

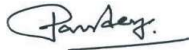
DATE/DAY	BE		
27/11/18 TUESDAY	CE3001 STRENGTH OF MATERIALS [M5,P]	EC3205 SEMICONDUCTOR DEVICES [M3,DPJ]	IT6021 COMMUNICATION THEORY [P]
	CE3007 BUILDING MATERIAL & CONSTRUCTION [M4,P]	EC4201 VLSI DESIGN [M2]	IT6027 OPTIMIZATION TECHNIQUES [P]
	CE5001 STRUCTURAL ANALYSIS-II [M1]	EC5203 MICROWAVE ENGINEERING [M8,DPJ]	ME3001 THERMODYNAMICS [M1,D]
	CL3003 CHEMICAL ENGG THERMODYNAMICS [M12]	EC6205 COMPUTER NETWORKING [M1,JP]	ME3007 STRENGTH OF MATERIALS [M3]
	CL5003 ENERGY ENGINEERING [M1]	EE3201 INTRODUCTION TO SYSTEM THEORY [M1,JPD]	ME4001 HEAT POWER CONVERSION [P]
	CL6001 BIOCHEMICAL ENGG. [M2]	EE3205 NETWORK THEORY [M3,DPJ]	ME5003 KINEMATICS & KINETICS OF MACHINES [M1,PD]
	CS4109 COMPUTER SYSTEM ARCHITECTURE [M9,JPD]	EE4209 ENGINEERING ELECTROMAGNETICS [D]	ME6003 HEAT & MASS TRANSFER [M5]
	CS6103 SYSTEM PROGRAMMING [DJ]	EE6201 CONTROL THEORY [P]	PC4001 MACROMOLECULAR SCIENCE-I [M3]
	CS6105 COMPILER DESIGN [M1]	EE6205 INDUSTRIAL DERIVE & CONTROL [P]	PE3003 OPERATIONS RESEARCH [M1,P]
	CS6107 COMPUTER NETWORKS [M1]	IT3021 DISCRETE MATHEMATICS & GRAPH THEORY [P]	PE4001 MANUFACTURING PROCESS-I [M2]
	CS7127 SOFTWARE PROJECT MANAGEMENT [J]	IT4025 THEORY OF COMPUTATIONS [M3]	PE5003 MACHINE TOOL DESIGN [M1,P]
EC2001 PRINCIPLES OF ELECTRONICS ENGG. [M122,PDJ]	IT5027 DESIGN OF COMPUTER ALGORITHMS [P]	XXXXXX	
29/11/18 THURSDAY	BT3021 BIOLOGICAL SCIENCE [M4,DP]	EC4207 ELECTROMAGNETIC THEORY [M7,JP]	IT5023 SOFTWARE ENGINEERING PRINCIPLES [M1,P]
	CE3003 SURVEYING-1 [M1]	EC5201 DIGITAL COMMUNICATION SYSTEM [D]	IT6025 INFORMATION & CODING THEORY [M1,P]
	CE4005 TRANSPORTATION ENGINEERING-I [P]	EC5205 DATA COMMUNICATION [M3,JP]	MA1201 ENGINEERING MATHEMATICS [M69,DP]
	CE5005 STRUCTURAL DESIGN-II [M1]	EC6203 FIBER OPTICS COMM. SYSTEM [M3,JP]	MA4109 PROBABILITY, STATISTICS & NUMERICAL TECH. [M3,D]
	CL3005 PROCESS CALCULATIONS & MECHANICS [M10]	EE3207 ELECTRICAL ENERGY GEN. & CONTROL [DJP]	ME3005 MECHANICS OF SOLIDS [M5,DP]
	CL4005 NUMERICAL METHODS FOR CHEMICAL [M2]	EE5207 POWER SYSTEM - I [M1]	ME6005 DYNAMICS OF MACHINES [M3]
	CL5007 COMPUTER AIDED PROCESS ENGG. [M1]	EE6203 POWER SYSTEM - II [M1,P]	ME6007 DESIGN OF MECHANICAL SYSTEM [M1,D]
	CS4101 DISCRETE MATHEMATICAL STRUCTURE [M1]	HU4003 GERMAN [M2]	PC5003 MACROMOLECULAR SCIENCE-II [M1]
	CS5101 FORMAL LANGUAGES & AUTOMATA THEORY [J]	IT3023 JAVA PROGRAMMING [M1,P]	PE6009 ENGINEERING ECONOMY [M1]
CS8101 ARTIFICIAL INTELLIGENCE & EXPERT SYSTEM [J]	IT3025 COMPUTER ORGANIZATION & ARCH. [P]	XXXXXX	
04/12/18 TUESDAY	CH2203 ENVIRONMENTAL SCIENCE [M20,JDP]	EC3203 MODERN INSTRUMENTS & MEASUREMENT [M2,D]	MA2201 ADVANCED ENGG. MATHEMATICS [M64,DJP]
	CL3001 FLUID MECHANICS [M6]	EC4205 MICROPROCESSOR & MICROCONTROLLER [M15,JP]	ME4003 MECHANICS OF MATERIALS [M2,JP]
	CS6101 DESIGN & ANALYSIS OF COMPUTER ALGO. [DP]	HU4001 FRENCH [M4,DJP]	XXXXXX
06/12/18 THURSDAY	CE3005 GEOTECHNICAL ENGINEERING-I [M4,P]	EC4203 ANALOG COMMUNICATION SYSTEM [M24,DJP]	ME5001 IC ENGINE & GAS TURBINE [M1,P]
	CE4007 FLUID MECHANICS-I [P]	EE4203 ELECTRICAL MACHINES - I [M2,P]	PE3001 METALLURGY [M3,DP]
	CS3005 OBJECT ORIENTED PROG. USING JAVA [M4,DP]	HU1101 TECHNICAL ENGLISH [M6,J]	PH1201 PHYSICS [M37,DJP]
11/12/18 TUESDAY	EE2201 PRINCIPLES OF ELECTRICAL ENGG. [M25,DJP]	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX
13/12/18 THURSDAY	AM1201 ENGINEERING MECHANICS [M39,DJP]	XXXXXX	XXXXXX
	EE4207 DIGITAL SIGNAL PROCESSING [M3,JP]	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX
18/12/18 TUESDAY	CH1401 ENGINEERING CHEMISTRY [M17,DJP]	XXXXXX	XXXXXX
	ME2001 PRINCIPLES OF MECHANICAL ENGG. [M7,DP]	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX

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DATE/DAY	BE		
19/12/18 WEDNESDAY	CS2301 FUNDAMENTAL OF DATA STRUCTURE [M21,DJP]	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX
20/12/18 THURSDAY	EC3201 DIGITAL ELECTRONICS [M11,DJP]	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX
TIME : 10:00 AM TO 01:00 PM NOTES : 1. TEMPORARY ABSENCE DURING THE EXAMINATION HOURS IS NOT ALLOWED. 2. CANDIDATES ARE ADVISED TO READ THE "INSTRUCTION TO THE CANDIDATES" PRINTED ON THE COVER PAGE OF ANSWER BOOK. 3. CANDIDATES MUST BRING IDENTITY CARD AND REGISTRATION SLIP WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL. 4. CANDIDATES ARE NOT ALLOWED TO ENTER THE EXAMINATION HALL WITH MOBILE PHONE, BOOKS & OTHER PAPERS . INVIGILATORS, EXAMINATION DEPARTMENT WILL NOT BE RESPONSIBLE, IN CASE OF ANY LOSS, FOR THE SAME.			



CONTROLLER OF EXAMINATIONS

COPY TO: 1. ALL DEANS, 2. ALL HOD, 3. DIRECTOR EXTN. CENTRE, 4. COORDINATOR, SEMESTER PROGRAMME, 5. REGISTRAR, 6. P.S. TO V.C., 7. EXAMINATION NOTICE BOARD.