

DATE/DAY	BE		
12/06/2017 MONDAY	AM1201 ENGINEERING MECHANICS [M104,DPJ]	CS4205 DATABASE MANAGEMENT SYSTEMS [M5,PJD]	IT6021 COMMUNICATION THEORY [M1,P]
	BT3029 CHEMICAL ENGINEERING I [M4]	CS5105 SOFT COMPUTING [M10,PJ]	MA1101 MATHEMATICS-I [P]
	BT7023 BIOREACTOR AND BIOPROCESS DESIGN [M1]	CS7107 DIGITAL IMAGE PROCESSING [M1,PJ]	MA3101 MATHEMATICS -III [D]
	CE4003 STRUCTURAL DESIGN-I [M2,P]	CS8101 AI & EXPERT SYSTEMS [M7,PD]	ME3003 FLUID MECHANICS AND HYDRAULICS [M4,DP]
	CE4005 TRANSPORTATION ENGINEERING-I [M3,P]	EC3203 MODERN INSTRUMENTS & MEASUREMENTS [M3,PD]	ME4009 DESIGN OF MACHINE ELEMENTS [P]
	CE4201 CONCRETE STRUCTURES [M1]	EC4207 ELECTROMAGNETIC THEORY [M20,DPJ]	ME5001 IC ENGINE & GAS TURBINE [M4,D]
	CE5005 STRUCTURAL DESIGN-II [M1,P]	EC7207 SATELLITE COMMUNICATION [D]	ME6007 DESIGN OF MECHANICAL SYSTEM [M4,D]
	CE6001 ENVIRONMENTAL ENGINEERING [M1,P]	EE5103 ELECTRIC POWER TRANS. & DISTRIBUTION [D]	ME7033 POWER PLANT ENGINEERING [M1,P]
	CE6003 TRANSPORTATION ENGINEERING-II [P]	EE5201 MICROPROCESSOR & MICROCONTROLLER [M3,DPJ]	ME7323 FINITE ELEMENT ANALYSIS [M2]
	CE7209 COMPUTER AIDED STRUCTURAL DESIGN [M1]	EE7203 SWITCH GEAR & PROTECTION [DP]	ME7327 MECHANICAL VIBRATION [PD]
	CL4001 HEAT TRANSFER OPERATIONS [M12]	EE7211 COMPUTER AIDED POWER SYSTEM ANALYSIS [D]	MEC1019 MICROELECTRONIC DEV & CIRCUITS [M2]
	CL5005 REACTION ENGG [M4]	EE8217 EHV POWER TRANSMISSION [D]	MEC1047 SENSOR & TRANSDUCERS [D]
	CL5007 COMPUTER AIDED PROCESS ENGINE [M1]	EE8225 APPLIED CONTROL THEORY [P]	MEE1151 ADVANCED POWER ELECTRONICS [M1]
	CL6003 INDUSTRIAL CHEMICAL PROCESSES [M1]	IT3023 JAVA PROGRAMMING [M5,P]	PC4003 POLYMER TECHNOLOGY-I [M2]
	CL7001 PROCESS CONTROL AND INSTRUMENT [M3]	IT4021 DATABASE SYSTEM CONCEPTS [M1]	PE5007 WORK STUDY & ERGONOMICS [M3]
	CP7105 PARALLEL COMPUTING [M1]	IT4027 SCIENTIFIC COMPUTING [M2,P]	XXXXXX
	CS2201 DATA STRUCTURES [M1]	IT5027 DESIGN OF COMPUTER ALGORITHMS [M2]	XXXXXX
13/06/2017 TUESDAY	AR3309 ART & CULTURE [M1]	CS6107 COMPUTER NETWORKS [M5,PD]	IT8101 DATA MINING & WAREHOUSING [M1]
	BT3025 BIO-ANALYTICAL TECHNIQUES [M2]	CS8031 DATA MINING & DATA WAREHOUSING [M1]	ME4005 NON CONVENTIONAL ENERGY [M1,D]
	BT4027 THERMODYNAMICS OF CHEMICAL & B [M2]	EC2001 PRINCIPLES OF ELECTRONICS ENGINEERING [M128,DPJ]	ME4007 THEORY OF MACHINE [M4]
	CE3007 BUILDING MATERIAL & CONSTRUCTION [M1]	EC5203 MICROWAVE ENGINEERING [M9,PJ]	ME6005 DYNAMICS OF MACHINES [M3,PD]
	CE4007 FLUID MECHANICS-I [M7]	EC6203 FIBER OPTICS COMMUNICATION SYSTEM [M4,PJ]	ME7039 MECHATRONICS [M1,P]
	CE6005 SURVEYING- II [M3]	EE4209 ENGINEERING ELECTROMAGNETICS [M1,PDJ]	ME7331 REFRIGERATION AND AIR CONDITIONING [D]
	CE7207 ENVIRONMENTAL POL & CONTROL [M1]	EE7103 INDUSTRIAL DRIVES & CONTROL [M1]	MSH1109 ENTREPRENEURSHIPS & SMALL BUSINESS [D]
	CL3003 CHEMICAL ENGG THERMODYNAMICS [M5]	EE8103 UTILIZATION OF ELECTRICAL POWER [D]	MSH1117 FINANCIAL MANAGEMENT [M2]
	CL4005 NUMERICAL METHODS FOR CHEMICAL [M2]	HU4003 GERMAN [M3]	PC6005 POLYMER PROCESSING [M1]
	CL6001 BIOCHEMICAL ENGG [M2]	IT5025 PRINCIPLES OF SOFT COMPUTING [M2]	PE5005 STATISTICAL QUALITY CONTROL [M2,P]
	CL6007 POLYMER SCIENCE AND ENGG [M1]	IT6023 COMPUTER NETWORK AND SECURITY [M1]	PE6007 MANUFACTURING AUTOMATION & ROBOTICS [P]
	CS4105 DATABASE MANAGEMENT SYSTEMS [P]	IT6027 OPTIMIZATION TECHNIQUES [M2]	PE7019 ADVANCED OPERATIONS RESEARCH [M1]
	CS6011 COMPUTER GRAPHICS & MULTIMEDIA [M2,P]	IT7041 PARALLEL & DISTRIBUTED COMPUTING [M1]	XXXXXX
	CS6103 SYSTEM PROGRAMMING [M1,J]	IT7043 COMPILER DESIGN [P]	XXXXXX
14/06/2017 WEDNESDAY	BT3023 CELL & MOLECULAR BIOLOGY [M3]	EE8115 MODERN POWER SYSTEM OPERATION CONTROL [D]	PC6003 ELASTOMER TECHNOLOGY [M1]
	CE4001 STRUCTURAL ANALYSIS-I [M2]	IT3021 DISCRETE MATHEMATICS AND GRAPH THEORY [P]	PC7015 SURFACE COATING & ADHESIVE TEC [M1]
	CE5003 FLUID MECHANICS-II [M3,P]	IT3025 COMPUTER ORGANIZATION & ARCHITECTURE [M1,P]	PE3003 OPERATIONS RESEARCH [M4,P]
	CL3005 PROCESS CALCULATIONS AND MECHA [M8]	IT6103 COMPUTER NETWORKS & SECURITY [M1]	PE4003 METROLOGY[M1]
	CL4003 PETROCHEMICALS AND REFINERY EN [M7]	IT7021 DATA MINING CONCEPT & TECHNIQUES [M3,P]	PE5009 INDUSTRIAL ORGANIZATION & MGMT [M1]
	CL7005 PROJECT ENGG & ECO FOR CHEMENG [M1]	MA1201 ENGINEERING MATHEMATICS [M143,DPJ]	PE5011 PROJECT ENGG. [D]
	CS4107 OPERATING SYSTEMS [M3,PD]	MA2101 MATHEMATICS-II [M1P]	PE6003 MATERIAL DEFORMATION PROCESS [P]
	CS6101 DESIGN & ANALYSIS OF COMPUTER ALGO. [M3,P]	MSH1125 ORGANISATION BEHAVIOUR [M1]	PE7011 ADVANCED MANUFACTURING PROCESS [D]
	EC4201 VLSI DESIGN [M14,PDJ]	ME5005 DESIGN OF MACHINE ELEMENTS [M4,D]	PE7015 VALUE ENGINEERING [P]
	EC6201 INTELLIGENT INSTRUMENTATION [M4,PDJ]	ME6003 HEAT & MASS TRANSFER [M4,D]	PE7021 MAINTENANCE ENGINEERING [M1]
	EE4203 ELECTRICAL MACHINE-I [M2,PDJ]	MSH1125 ORGANISATION BEHAVIOUR [M1]	XXXXXX
	EE6205 INDUSTRIAL DRIVES & CONTROL [DP]	MSH1131 PRINCIPLES OF MANAGEMENT [DJ]	XXXXXX

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA

FINAL

SHORT SEMESTER EXAMINATION SCHEDULE 2017
MESRA, JAIPUR, DEOGHAR, PATNA

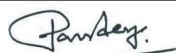
DATE: 05/06/2017

DATE/DAY	BE		
15/06/2017 THURSDAY	BT3021 BIOLOGICAL SCIENCE [M10,PD]	EC6205 COMPUTER NETWORKING [M8, PDJ]	ME7015 COMPUTERIZED FLUID DYNAMICS [M1]
	CE3003 SURVEYING-I [M5,P]	EE3207 ELECTRICAL ENERGY GENERATION & CONTROL [M2, DPJ]	MEC1137 RADAR SIGNAL ANALYSIS [D]
	CE5007 CONSTRUCTION PLANNING & MGMT [M2]	EE4207 DIGITAL SIGNAL PROCESSING [M6,PDJ]	MSH1103 BUSINESS ETHICS [P]
	CE7003 IRRIGATION ENGINEERING & HYDROLOGY [M2,P]	EE6203 POWER SYSTEM-II [DP]	MSH1123 OPERATION RESEARCH [M1]
	CS4101 DISCRETE MATHEMATICAL STRUCTURES [M1,PDJ]	EE8129 EHV POWER TRANSMISSION [D]	PC5003 MACROMOLECULAR SCIENCE-II [M4]
	CS5101 FORMAL LANGUAGES AND AUTMATA THEORY [M4,D]	IT5021 DATA COMMUNICATION [M1,P]	PE6005 PRODUCTION PLANNING & CONTROL [M1]
	CS7125 OBJECT ORIENTED ANALOG & DESIGN [P]	MA2201 ADVANCED ENGINEERING MATHEMATICS [M111,DPJ]	PH2103 PHYSICS-II [M1,DP]
	EC7203 ANTENNAS & WAVE PROP. FOR WIRELESS COMM.[M1,D]	ME6001 AUTOMOBILE ENGINEERING [P]	XXXXXX
16/06/2017 FRIDAY	BT3027 BIOMOLECULES& BIOENERGETICS [M2]	EC4203 ANALOG COMMUNICATION SYSTEM [M15,DPJ]	IT7027 DIGITAL IMAGE PROCESSING [M1]
	CE5001 STRUCTURAL ANALYSIS-II [M2,P]	EE2201 PRINCIPLES OF ELECTRICAL ENGINEERING [M78,DPJ]	IT8039 COMPUTER GRAPHICS & MULTIMEDIA [M2]
	CE6007 GEOTECHNICAL ENGINEERING - II [M1,P]	EE5207 POWER SYSTEM-I [M1,DPJ]	ME5003 KINEMATICS AND KINETICS OF MACHINE [M3,DP]
	CL3001 FLUID MECHANICS [M6]	EE6201 CONTROL THEORY [M2,PD]	MEC2137 WIRELESS NETWORKS [M2,P]
	CL4007 TRANSPORT PHENOMENA [M5]	HU1001 TECHNICAL ENGLISH [M1,P]	PE5001 MANUFACTURING PROCESS-II [M4,DP]
	CS3005 OBJECT ORIENTED PROG.USING JAVA [M3,DPJ]	IT4023 OPERATING SYSTEM CONCEPTS [M4,P]	XXXXXX
19/06/2017 MONDAY	CS2301 FUNDAMENTALS OF DATA STRUCTURES [M46,DPJ]	EE5205 POWER ELECTRONICS [M1,DPJ]	ME4001 HEAT POWER CONVERSION [M6,D]
	CS6105 COMPILER DESIGN [M5,D]	HU4001 FRENCH [M9,DPJ]	ME4003 MECHANICS OF MATERIALS [M6,D]
	EC5201 DIGITAL COMMUNICATION SYSTEM [M13,DP]	IT4025 THEORY OF COMPUTATIONS [M1]	CS6109 SOFTWARE ENGINEERING [M1,DJ]
	EE4201 ELECTRICAL MEASUREMENT & INSTRUMEN. [M2,DPJ]	ME3007 STRENGTH OF MATERIALS [M8]	XXXXXX
20/06/2017 TUESDAY	CH1401 ENGINEERING CHEMISTRY [M70,DPJ]	EC5205 DATA COMMUNICATION [M5,PJ]	CL7003 PROCESS MODELLING SIMUL. & OPT [M10]
	CS4109 COMPUTER SYSTEM ARCHITECTURE [M5,DP]	PE6009 ENGINEERING ECONOMY [M1,DP]	XXXXXX
21/06/2017 WEDNESDAY	CE3001 STRENGTH OF MATERIALS [M5,P]	EE5203 ELECTRICAL MACHINE-II [M1,DPJ]	PH1201 PHYSICS [M72,DPJ]
	EC4205 MICROPROCESSOR & MICROCONTROLLER [M24,DPJ]	ME3001 THERMODYNAMICS [M12,DP]	XXXXXX
22/06/2017 THURSDAY	CH2203 ENVIRONMENTAL SCIENCE [M28,DPJ]	XXXXXX	XXXXXX
	PC5001 POLYMER TECHNOLOGY-II [M3]	XXXXXX	XXXXXX
23/06/2017 FRIDAY	EC3205 SEMICONDUCTOR DEVICES [M12,DPJ]	ME2001 PRINCIPLES OF MECHANICAL ENGINEERING [M9,DPJ]	PE4001 MANUFACTURING PROCESS-I [M8,DP]
	EE3201 INTRODUCTION TO SYSTEM THEORY [M1,DPJ]	ME3005 MECHANICS OF SOLIDS [M15,DP]	XXXXXX
27/06/2017 TUESDAY	EC3201 DIGITAL ELECTRONICS [M24,DPJ]	CE3005 GEOTECHNICAL ENGINEERING-I [M8,P]	XXXXXX
	PE3001 METALLURGY [M12,DP]	XXXXXX	XXXXXX
28/06/2017 WEDNESDAY	EE3205 NETWORK THEORY [M7,DPJ]	XXXXXX	XXXXXX
	MA4109 PROBABILITY STATISTICS & NUMERICAL TECH. [M5,DP]	XXXXXX	XXXXXX

TIME : 10.00 A.M. TO 01:00 P.M.

NOTES :

- TEMPORARY ABSENCE DURING THE FIRST TWO EXAMINATION HOURS IS NOT ALLOWED.
- CANDIDATES ARE ADVISED TO READ THE "INSTRUCTION TO THE CANDIDATES" PRINTED ON THE COVER PAGE OF ANSWER BOOK.
- CANDIDATES MUST BRING IDENTITY CARD AND REGISTRATION SLIP WITHOUT WHICH THEY WILL NOT BE PERMITTED TO ENTER THE EXAMINATION HALL.
- 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.



ADD. 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.