

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
UG NON COLLEGIATE EXAMINATION SCHEDULE SP/2020
BE / BARCH / BPHARM / BHMCT / IMSC
MESRA / JAIPUR / DEOGHAR / PATNA

DATE: 01.10.2020

FINAL

DATE/DAY	BE / BARCH / BPHARM / BHMCT / IMSC		
08/10/2020 THURSDAY	AR3301 BUILDING SCIENCE- I (CLIMATOLOGY) [P1]	EC3201 DIGITAL ELECTRONICS [M9,D1,J3,P13]	MA1102 REMEDIAL MATHEMATICS [M1]
	AR4407 SURVEYING (THEORY) [M3,P4]	EC3203 MODERN INSTRUMENTS & MEASUREMENTS [M1]	MA4101 INDUSTRIAL STATICS [D1]
	BT7023 BIO REACTOR AND BIOPROCESS DESIGN [M1]	EC3205 SEMICONDUCTOR DEVICES [M3,D1,J2,P2]	ME1047 SENSOR & TRANSDUCER [P1]
	CE3007 BUILDING MATERIALS & CONSTRUCTION [M2,P1]	EE7203 SWITCH GEAR AND PROTECTION [D2,J1,P3]	ME3001 THERMODYNAMICS [M4,D1,P2]
	CE5001 STRUCTURAL ANALYSIS - II [M5,P2]	EE8217 EHV POWER TRANSMISSION [D1]	ME4003 MECHANICS OF MATERIALS [D7,P2]
	CL3001 FLUID MECHANICS [M3]	HM1013 INTRODUCTION TO TOURISM & TRAVEL [M2]	MSH1125 ORGANISATION BEHAVIOUR [M1]
	CL6007 POLYMER SCIENCE AND ENGINEERING [M1]	HM5023 FOOD & BEVERAGE SERVICES [M2]	PE6001 TOOL DESIGN [M2]
	CL7003 PROCESS MODEL. SIMULATION OPTIMIZATION [M3]	IMC6007 INORGANIC CHEMISTRY-III [M2]	PE7015 VALUE ENGG. [P1]
	CL7005 PROJECT ENGG. & ECONOMICS FOR CHEMICAL [M1]	IMM2001 MATHEMATICS - II [M5]	PE7019 ADVANCED OPERATIONS RESEARCH [M1]
	CS1151 FUNDAMENTAL OF COMPUTERS [M2]	IMM7003 COMPLEX ANALYSIS MEASURE THEORY [M1]	PS4407 PHARMACOGNOSY - II [M1]
	CS3101 JAVA PROGRAMING & WEB TECHNOLOGY [M3]	IT3023 JAVA PROGRAMMING [M2]	PS5405 CHEMOTHERAPEUTIC AGENTS [M5]
	CS5105 SOFT COMPUTING [J3,P1,D1]	IT6023 COMPUTER NETWORK AND SECURITY [M1,P1]	PS6407 SYNTHETIC MEDICINALS - I [M1]
	CS6011 COMPUTER GRAPHICS & MULTIMEDIA [M3]	IT7027 DIGITAL IMAGE PROCESSING [M1]	XXXXXX
CS6105 COMPILER DESIGN [D2]	IT7041 PARALLEL & DISTRIBUTED COMPUTING [M5,D1]	XXXXXX	
09/10/2020 FRIDAY	AR1301 PRINCIPLES OF ARCHITECTURE [M1,P1]	EE8221 UTILIZATION OF ELECTRICAL POWER [P1,J1]	ME3005 MECHANICS OF SOLIDS [M3,D2]
	AR2407 STATICS AND STRENGTH OF MATERIALS [M1,P3]	HM2025 ACCOMODATION OPERATION-I [M1]	ME6203 THEORY OF MACHINE - I [D1]
	CE4003 STRUCTURAL DESIGN - I [M2,P2]	HM7211 RESEARCH PROJECT DESIGN & METHODOLOGY [M2]	ME7331 REFRIGERATION AND AIR CONDITIONING [D1,P1]
	CE6001 ENVIRONMENTAL ENGINEERING [M1,P1]	IMC4001 CHEMISTRY-IV [M2]	MEC2137 WIRELESS NETWORKS [M2]
	CE8003 HARBOUR, DOCK & AIRPORT ENGINEERING [M1]	IMC5003 ORGANIC CHEMISTRY I [M2]	MEC2163 SPEECH PROCESSING AND RECOGNITION [P1]
	CL4005 NUM. METHODS FOR CHEMICAL ENGINEERS [M3]	IMM6003 TOPOLOGY & REAL ANALYSIS [M1]	MUP2101 URBAN ECOLOGY & ENVIRONMENT PLANNING [M1]
	CL5007 COMPUTER AIDED PROCESS ENGINEERING [M1]	IT3025 COMPUTER ORGANIZATION ARCHITECTURE [M1,D1]	PE5001 MANUFACTURING PROCESS-II [M1,D4,P3]
	CS2301 FUNDAMENTALS OF DATA STRUCTURE [M13,D4,J2,P4]	IT6025 INFORMATION & CODING THEORY [M7,P2]	PS2405 PHARMACEUTICS [M1]
	CS7125 OBJECT ORIENTED ANALYSIS AND DESIGN [D1]	MA1105 MATHEMATICS FOR ARCHITECT [P2]	PS3403 PHARMACEUTICAL CHEMISTRY-II [M3]
	EC6205 COMPUTER NETWORKING [M2,D1,J2,P3]	MA3102 MATHEMATICS - II [M2]	PS4403 NATURAL MEDICINALS [M1]
	EE3201 INTRODUCTION TO SYSTEM THEORY [M2,D2,J1,P4]	MA4109 PROB. STATISTICS & NUM. TECHNIQUES [M4,D2,P4]	XXXXXX
12/10/2020 MONDAY	AR6301 BUILDING SERVICES-IV (MECH. SERVICES) [M2,P1]	EE3207 ELECTRICAL ENERGY GENERATION & CONTROL [D2,P1]	IMP6001 MATERIAL SCIENCE & NANOTECHNOLOGY [M1]
	AR7301 STRUCTURAL CONCEPTS IN ARCHITECTURE [M1,P2]	EE4209 ENGINEERING ELECTROMAGNETICS [D2,J2,P5]	IT4027 SCIENTIFIC COMPUTING [M3,D2,P1]
	AR7305 BUILDING SCIENCE-II [P1]	HM2029 BASIC ACCOUNTING & FINANCIAL [M1]	IT7021 DATA MINING CONCEPTS & TECHNIQUES [M3,P1]
	BT4023 MICROBIOLOGY [M1]	HM4021 FOOD PRODUCTION-IV [M1]	ME6001 AUTOMOBILE ENGINEERING [M2,D2,P3]
	CE3001 STRENGTH OF MATERIALS [M4,P2]	HM8216 ORGANIZATIONAL BEHAVIOUR [M1]	ME6005 DYNAMICS OF MACHINES [M2,D1,P2]
	CL3005 PROCESS CALCULATION & MECH. OPERATIONS [M1]	HU4001 FRENCH [M3,D1,P4]	ME6007 DESIGN OF MECHANICAL SYSTEMS [D2]
	CL4007 TRANSPORT PHENOMENA [M3]	IMC2001 CHEMISTRY - II [M4]	PC6005 POLYMER PROCESSING [M2]
	CS3005 OBJECT ORIENTED PROG. USING JAVA [M2,P1]	IMC6001 PHYSICAL CHEMISTRY-II [M1]	PS3407 PHYSIOLOGICAL CHEMISTRY [M2]
	EC4205 MICROPROCESSOR & MICROCONTROLLER [M7,D2,J7,P7]	IMP5107 INTRODUCTION TO QUANTUM MECHANICS [M1]	PS4409 PHARMACEUTICAL ENGINEERING-1 [M1]
13/10/2020 TUESDAY	AR4301 BUILDING SERVICES II (ACOUSTICS) [M1,P1]	EE5207 POWER SYSTEM - I [D3,J1]	MSH1137 ECONOMICS [M1]
	AR8305 ADVANCED LANDSCAPING [P1]	HM3025 ACCOMODATION OPERATION-II [M1]	MSH1151 VALUE EDU. HUMAN RIGHTS & LEGISLA. PROCEDURE [M1]
	CE6007 GEOTECHNICAL ENGINEERING - II [M3,P1]	IMP6107 INTRODUCTION TO NUCLEAR PHYSICS [M1]	MUP3109 CITY AND METROPOLITAN PLANING [M1,P1]
	CL6009 ADVANCES IN REACTION ENGINEERING [M1]	IT4021 DATABASE SYSTEM CONCEPTS [M3]	PS2403 PHARMACEUTICAL INORGANIC CHEMISTRY [M1]
	CS5101 FORMAL LANGUAGE & AUTO. THEORY [M1,D3,J3,P2]	IT5023 SOFTWARE ENGINEERING PRINCIPLES [M3]	PS7405 SYNTHETIC MEDICINALS-II [M1]
	EC6201 CONTROL THEORY [J1,P2]	ME2001 PRINCIPLES OF MECHANICAL ENGG. [M6,D6,J1,P4]	XXXXXX
	EE4207 DIGITAL SIGNAL PROCESSING [M3,D3,J1,P7]	ME4001 HEAT POWER CONVERSION [M2,D1,P2]	XXXXXX

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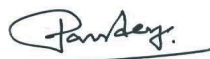
FINAL

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14/10/2020 WEDNESDAY	AR2301 THEORY OF DESIGN [M1]	EE5205 POWER ELECTRONICS [D2,J2,P3]	ME6003 HEAT AND MASS TRANSFER [M2,D1,P2]
	CE5005 STRUCTURAL DESIGN - II [M4]	IT6021 COMMUNICATION THEORY [M5,P3]	PE7005 COMPETITIVE MANUFACTURING STRATEGIES [M1,D1,P1]
	CS4109 COMPUTER SYSTEM ARCHITECTURE [M5,D2,J1,P1]	IT8039 COMPUTER GRAPHICS & MULTIMEDIA [M2]	XXXXXX
	EC4203 ANALOG COMMUNICATION SYSTEM [M5,D1,P7]	ME3007 STRENGTH OF MATERIALS [M3]	XXXXXX
15/10/2020 THURSDAY	CE3005 GEOTECHNICAL ENGINEERING-I [M3]	EE4203 ELECTRICAL MACHINE - I [D3,J1,P1]	XXXXXX
	CS6103 SYSTEM PROGRAMMING [D2,J1,P3]	EE6205 INDUSTRIAL DRIVES & CONTROL [M2,D2,J1,P2]	XXXXXX
	EC5201 DIGITAL COMMUNICATION SYSTEM [M3,D1,J4,P5]	PE4001 MANUFACTURING PROCESS - I [M1,D1,P1]	XXXXXX
16/10/2020 FRIDAY	CS8031 DATA MINING & DATA WAREHOUSING [M1,D1,J2,P1]	XXXXXX	XXXXXX
	EE3205 NETWORK THEORY [M2,D4,J1,P6]	XXXXXX	XXXXXX
19/10/2020 MONDAY	EC4201 VLSI DESIGN [M4,D1,J3,P3]	XXXXXX	XXXXXX
	XXXXXX	XXXXXX	XXXXXX

TIME : 02.00 P.M. TO 04.00 P.M.

NOTES :

1. TEMPORARY ABSENCE DURING THE FIRST TWO 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 EXAMINATION

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.