

FINAL

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
MID SEMESTER EXAMINATION SCHEDULE SP/2020
BTECH - IV
MESRA / JAIPUR / DEOGHAR / PATNA

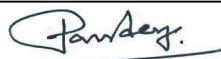
DATE: 19.02.2020

DATE/DAY	ECE-IV / EEE-IV CSE-IV / IT-IV	MECH-IV / PROD-IV CIVIL-IV	BIOTECH-IV / CHEM ENGG-IV CEP & PE
26/02/2020 WEDNESDAY	MA203 NUMERICAL METHODS [MPJD]	IT201 BASICS OF INTELLIGENT COMPUTING [MPD]	IT201 BASICS OF INTELLIGENT COMPUTING [M]
	MA203 NUMERICAL METHODS [MPJD]	IT201 BASICS OF INTELLIGENT COMPUTING [MPD]	IT201 BASICS OF INTELLIGENT COMPUTING [M]
	MA203 NUMERICAL METHODS [MPJD]	IT201 BASICS OF INTELLIGENT COMPUTING [MP]	IT201 BASICS OF INTELLIGENT COMPUTING [M]
	MA203 NUMERICAL METHODS [MP]	XXXXXX	XXXXX
27/02/2020 THURSDAY	EC251 PROBABILITY AND RANDOM PROCESSES [MPJD]	BE101 BIOLOGICAL SCIENCE FOR ENGINEERS [MPD]	BE101 BIOLOGICAL SCIENCE FOR ENGINEERS [M]
	EE251 DC MACHINES & TRANSFORMERS [MPJD]	BE101 BIOLOGICAL SCIENCE FOR ENGINEERS [MPD]	BE101 BIOLOGICAL SCIENCE FOR ENGINEERS [M]
	CS203 COMPUTER ORGANIZATION ARCHITECTURE [MPJD]	BE101 BIOLOGICAL SCIENCE FOR ENGINEERS [MP]	BE101 BIOLOGICAL SCIENCE FOR ENGINEERS [M]
	CS203 COMPUTER ORGANIZATION ARCHITECTURE [MP]	XXXXXX	XXXXX
28/02/2020 FRIDAY	EC253 ANALOG CIRCUITS [MPJD]	ME207 KINEMATICS & DYNAMICS OF MACHINES [MPD]	CS204 OBJECT ORIEN. PROG. & DESIGN PATTERNS [M] EE255 SIGNALS AND SYSTEMS [M] MT417 FRENCH [M] / MT418 GERMAN [M]
	CA201 OBJECT ORIENTED PROGRAMMIG USING JAVA [DJ]	ME207 KINEMATICS & DYNAMICS OF MACHINES [MPD]	CS204 OBJECT ORIEN. PROG. & DESIGN PATTERNS [M] AR251 BUILDING SERVICES-I (WS & S) [M] MT417 FRENCH [M] / MT418 GERMAN [M]
	CS204 OBJECT ORIEN. PROG. & DESIGN PATTERNS [M]	CE207 STRUCTURAL ANALYSIS - II [MP]	CS204 OBJECT ORIEN. PROG. & DESIGN PATTERNS [M] MT417 FRENCH [M] / MT418 GERMAN [M]
	MT417 FRENCH [MP] / MT418 GERMAN [M]	XXXXXX	XXXXX
	CS204 OBJECT ORIENTED PROG. & DESIGN PATTERN [MPJD]		
CS204 OBJECT ORIENTED PROG. & DESIGN PATTERN [MP]			
02/03/2020 MONDAY	EC255 ANALOG COMMUNICATION [MPJD]	ME209 ENERGY CONVERSION SYSTEMS [MPD]	BE208 BIOLOGY OF IMMUNE SYSTEM [M]
	EE253 ENGINEERING ELECTROMAGNETICS [MPJD]	PE204 MANUFACTURING PROCESSES - I [MPD]	CL207 PROCESS TECHNOLOGY & ECONOMICS - I [M]
	CS206 DESIGN AND ANALYSIS OF ALGORITHM [MPJD]	CE208 SURVEYING [MP]	CL207 PROCESS TECHNOLOGY & ECONOMICS - I [M]
	CS206 DESIGN AND ANALYSIS OF ALGORITHM [MP]	XXXXXX	XXXXX
03/03/2020 TUESDAY	CE101 ENVIRONMENTAL SCIENCE [MPJD]	ME211 MACHINE DESIGN [MPD]	BE210 THERMO. OF CHEM. & BIOLOGICAL SYSTEMS [M]
	CE101 ENVIRONMENTAL SCIENCE [MPJD]	PE206 METROLOGY & MEASUREMENT [MPD]	CL209 MASS TRANSFER OPERATION - I [M]
	CE101 ENVIRONMENTAL SCIENCE [MPJD]	CE209 CONSTRUCTION ENGINEERING & MGT. [MP]	CL209 MASS TRANSFER OPERATION - I [M]
	CE101 ENVIRONMENTAL SCIENCE [MP]	XXXXXX	XXXXX
04/03/2020 WEDNESDAY	EC257 ELECTROMAGNETIC FIELDS AND WAVES [MPJD]	ME251 THERMO FLUID ENGINEERING [M] ME253 COMPOSITE MATERIALS [M] ME255 RENEWABLE ENERGY RESOURCES [D] ME257 NON DESTRUCTIVE TESTING [MP] PE208 PROJECT ENGINEERING [MPD]	BE213 PHARMACEUTICAL BIOTECHNOLOGY [M] BE214 NATURAL PRODUCT BIOTECHNOLOGY [M] BE215 CELLULAR ELECTROPHYSIOLOGY [M] BE216 ENZYME TECHNOLOGY [M]
	XXXXXX	PE209 ENGG ECONOMY, COSTING & ACCOUNTING [M] CE210 EARTHQUAKE ENGG. & DISASTER MGT. [MP]	CL210 TRANSPORT PHENOMENA [M] CL214 POLYMER TECHNOLOGY - I [M]
	CS211 OPERATING SYSTEM [MPJD]	XXXXXX	XXXXX
	CS211 OPERATING SYSTEM [MP]		
05/03/2020 THURSDAY	XXXXXX	XXXXXX	BE209 FLUID MECHANICS & HEAT TRANSFER [M]
	XXXXXX	XXXXXX	CL208 HEAT TRANSFER OPERATIONS [M]
	XXXXXX	XXXXXX	CL208 HEAT TRANSFER OPERATIONS [M]
	XXXXXX	XXXXXX	XXXXX

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

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 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.