

TENTATIVE

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI, INDIA
END SEMESTER EXAMINATION SCHEDULE SP/2019
ALL PG BACKLOG (OTHER THAN CBCS)
MESRA / JAIPUR / DEOGHAR / PATNA / LALPUR / NOIDA

DATE: 28.03.2019

DATE/DAY	ALL PG BACKLOG	
23/04/2019 TUESDAY	IMM7003 COMPLEX ANALYSIS & MEASURE THEORY [M4]	MSH1155 FRENCH II [M1]
	MCA1001 PROBLEM SOLVING & PROG. DESIGN C [M3]	SAC1001 ADVANCED PHYSICAL CHEMISTRY [M1]
	MCA1009 COMPUTER ORGANISATION & ARCHITECTURE [M1,L]	SAC2109 ENVIRONMENTAL MONITOR & CNTRL [M2]
	MCA1107 DISCRETE MATHEMATICS [M5]	SAF1005 ADVANCED FOOD ENGINEERING [M2]
	MCA2001 DATA STRUCTURE [L]	SAM3107 NUMBER THEORY AND ITS APPLICATION [M1]
	MCA2007 OPERATING SYSTEM [JL]	SAP1107 QUANTUM MECHANICS [M3]
	MCA3001 JAVA PROGRAMMING [J]	SAP2109 CONDENSED MATTER PHYSICS [M1]
	MCA4001 COMPILER DESIGN [L]	SAP3115 ADVANCED EXPERIMENTAL TECH. [M3]
	MCA4007 COMPUTERIZED FINANCIAL ACCOUNTING [L]	SBT1005 MICROBIOLOGY [M1]
	MCA5005 OPTIMIZATION THEORY [JNL]	SBT1007 MATHEMATICS FOR BIOLOGISTS [M1]
	MCA7101 DISTRIBUTED DATABASES [N]	SBT3011 INDUSTRIAL BIOTECHNOLOGY [M1]
	MCA7209 WEB PROGRAMMING [N]	SGI2001 DIGITAL IMAGE PROCESSING [M1]
	MEC2029 RF CIRCUIT DESIGN [M6]	TCS1001 DATABASE MODELLING AND DESIGN [M1]
	MEC2161 PROCESS CONTROL INSTRUMENT. [M1]	TCS2001 DATA & COMPUTER COMMUNICATION NETWORKS [M1,P]
	MEE1155 DYNAMIC ANALYSIS OF ELE MAC. [M1]	TES2005 ENVIRONMENTAL SYSTEM ENGINEERING [M2]
	MEE2101 SOFT COMPUTING TECHNIQUES [M1]	TES2017 WASTE MANAGEMENT [M1]
MEE2137 POWER SYSTEM DYNAMICS [M1]	TIT2003 COMMUNICATION THEORY [M1]	
MRM301T RESEARCH METHODOLOGY & BIOSTATISTICS [M2]	TRS1005 GEOGRAPHIC INFO SYSTEM & GPS [M1]	
MSE1123 COMPUTABILITY & COMPLEXITY THEORY [M1]	TSC1103 ARTIFICIAL NEURAL NETWORK [M1]	
MSH1145 GERMAN-I [M1]	XXXXXX	
25/04/2019 THURSDAY	MEC1011 PROBABILITY MODELS & STOCHASTIC PROCESS [M1]	TCS2039 HIGH PERFORMANCE COMPUTER ARCHITECTURE [M2]
	MEC2001 ADVANCE DIGITAL SIGNAL PROCESS. [M1]	TES2001 SOLID WASTE MANAGEMENT [M3]
	MEE2131 POWER SYSTEM OPERATION & CONTROL [M1]	TIS1019 CRYPTOGRAPHY & NETWORK SECURITY [M2]
	MSE1003 OBJECT ORIENTED MODELLING & DESIGN [M1]	MCA2003 OBJECT ORIENTED DESIGN & PROG. [M1,JNL]
	SAC2011 ADVANCED INORGANIC CHEMISTRY [M2]	MCA3007 AUTOMATA THEORY [M2,JL]
	SAP1003 ELECTRODYNAMICS [M3]	MCA4103 DATA COMMUNICATION & COMPUTER NETWORKS [NL]
	SAP2007 STATISTICAL PHYSICS [M1]	MCA5003 SYSTEM SIMULATION & MODELLING [JNL]
SBT2005 BIOPROCESS TECHNOLOGY [M2]	XXXXXX	
30/04/2019 TUESDAY	MEC1125 INFORMATION THEORY AND CODING [M3,P]	MCA2005 DATABASE MANAGEMENT SYSTEM [L]
	SAC3001 BIOINORGANIC & ORGANOMET CHEM. [M4]	MCA3003 SOFTWARE ENGINEERING [M3,JNL]
02/05/2019 THURSDAY	MBA2005 BUSINESS RESEARCH [M1,NL]	MBA3011 MANAGEMENT OF FINANCIAL DERIVATIVES [N]
	MBA2009 OPERATION RESEARCH [NL]	MBA3013 CORPORATE ACCOUNTING [M4,L]
	MBA2011 STRATEGIC MANAGEMENT [M1]	MBA3031 SALES & DISTRIBUTION MGMT. [M2]
03/05/2019 FRIDAY	MBA3005 CORPORATE FINANCE [M1]	MBA3037 INDUSTRIAL RELATION LABOUR & LAW [NL]
	MBA1009 QUANTITATIVE TECHNIQUES OF MANAGEMENT [NL]	MBA3003 INVESTMENT AND PORTFOLIO MANAGEMENT [N]
	MBA2003 HUMAN RESOURCE MANAGEMENT [NL]	MBA3007 INTERNATIONAL FINANCE [L]
04/05/2019 SATURDAY	MBA2013 COST MANAGEMENT [NL]	MSH1143 FRENCH-I [M2]
	MBA1003 FINANCIAL MANAGEMENT ACCOUNTING [L]	MBA3075 BANK MANAGEMENT [M1,NL]
	MBA2007 MANAGERIAL ECONOMICS [M1,L]	XXXXXX
TIME : 10.00 A.M. TO 01.00 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 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.