

BIRLA INSTITUTE OF TECHNOLOGY, MESRA, RANCHI - 835215 (INDIA)
EXAMINATION DEPARTMENT

Reference : EXAM / JPP / BITIC / MESRA / BE-EC-NONCOLLEGIATE / MO/19/ 2019-2020

By the order of Examination committee , the following is the result of BE-EC - NONCOLLEGIATE Semester held in the month of AUG-2019

Date : SEPT-2019

SESSION : 2019-2020		CLASS : BE-EC		BRANCH : ENGINEERING								SEMESTER / TRIMESTER : NONCOLLEGIATE								MONTH OF EXAM : AUG-2019			
ROLL NO	NAME	U L	EC2001(3)		EC4203(4)		EE4207(4)		EC4205(3)		EC5201(3)		MEC1011(3)		EE6201(3)		MA1201(4)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			EE3205(4)		EC4207(3)		EC3205(3)		EC3201(4)		EC5203(3)		-		-		-						
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
BE/10012/14	AKANSHA PRASAD	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	15.0	3.0	5.00	-	
		L	-	-	C	15.0	-	-	-	-	-	-	-	-	-	-	-	-					
BE/10163/14	ABHIJIT GAUTAM	U	-	-	C	20.0	-	-	-	-	-	-	C	15.0	-	-	-	-	35.0	7.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
BE/10264/14	DEBABRAT MUNDA	U	-	-	-	-	C	20.0	C	15.0	C	15.0	-	-	C	15.0	-	-	120.0	27.0	4.44	-	
		L	C	20.0	-	-	C	15.0	C	20.0	F	0.0	-	-	-	-	-	-					
BE/10656/14	SATYAM KUMAR	U	C	15.0	C	20.0	-	-	-	-	-	-	-	-	-	-	C	20.0	105.0	28.0	3.75	-	
		L	F	0.0	C	15.0	C	15.0	C	20.0	F	0.0	-	-	-	-	-	-					

EC2001(3) : PRINCIPLES OF ELECTRONICS ENGINEERING
 EC4203(4) : ANALOG COMMUNICATION SYSTEM
 EE4207(4) : DIGITAL SIGNAL PROCESSING
 EC4205(3) : MICROPROCESSOR AND MICROCONTROLLER
 EC5201(3) : DIGITAL COMMUNICATION SYSTEM
 MEC1011(3) : PROBABILITY MODELS & STOCHASTIC PROCESSES
 EE6201(3) : CONTROL THEORY
 MA1201(4) : ENGINEERING MATHEMATICS

EE3205(4) : NETWORK THEORY
 EC4207(3) : ELECTROMAGNETIC THEORY
 EC3205(3) : SEMICONDUCTOR DEVICES
 EC3201(4) : DIGITAL ELECTRONICS
 EC5203(3) : MICROWAVE ENGINEERING
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Controller of Examinations

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ROLL NO	NAME	U L	MA2201(4)		EE3207(3)		EC4205(3)		EE4209(4)		ME7039(3)		MEC1011(3)		MSH1117(3)		EE7211(3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			EE7203(3)		EE5201(3)		CH2203(3)		MEC1125(3)		EC5203(3)		EE6205(4)		-		-						
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
BE/10253/14	SUSANTA NANDI	U	-	-	C	15.0	-	-	C	20.0	C	15.0	-	-	C	15.0	C	15.0	125.0	29.0	4.31	-	
		L	C	15.0	C	15.0	C	15.0	-	-	-	-	F	0.0	-	-	-	-					
BE/10380/14	SURYA DEO DEOGAM	U	C	20.0	-	-	C	15.0	-	-	-	-	C	15.0	-	-	-	-	65.0	16.0	4.06	-	
		L	-	-	-	-	-	-	C	15.0	F	0.0	-	-	-	-	-	-					

MA2201(4) : ADVANCED ENGINEERING MATHEMATICS
EE3207(3) : ELECTRICAL ENERGY GENERATION & CONTROL
EC4205(3) : MICROPROCESSOR AND MICROCONTROLLER
EE4209(4) : ENGINEERING ELECTROMAGNETICS
ME7039(3) : MECHATRONICS
MEC1011(3) : PROBABILITY MODELS & STOCHASTIC PROCESSES
MSH1117(3) : FINANCIAL MANAGEMENT
EE7211(3) : COMPUTER AIDED POWER SYSTEM ANALYSIS

EE7203(3) : SWITCHGEAR & PROTECTION
EE5201(3) : MICROPROCESSOR & MICROCONTROLLER
CH2203(3) : ENVIRONMENTAL SCIENCE
MEC1125(3) : INFORMATION THEORY & CODING
EC5203(3) : MICROWAVE ENGINEERING
EE6205(4) : INDUSTRIAL DRIVES & CONTROL
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			EE2201(4)		EE3205(4)		EC4207(3)		EC3201(4)		EC5203(3)		EC6205(3)		MEC1019(3)		-										
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.									
BE/10179/14	SHEETAL BHAGAT	U	C	15.0	C	20.0	-	-	C	15.0	C	20.0	-	-	-	-	C	20.0	110.0	28.0	3.93	-					
		L	-	-	C	20.0	-	-	-	-	F	0.0	F	0.0	-	-	-	-									
BE/10537/14	BISHNUPRIYA HEMBRAM	U	-	-	-	-	C	15.0	-	-	-	-	C	15.0	F	0.0	F	0.0	85.0	27.0	3.15	-					
		L	C	20.0	-	-	C	15.0	C	20.0	-	-	-	-	F	0.0	-	-									

EC2001(3) : PRINCIPLES OF ELECTRONICS ENGINEERING
 EC4203(4) : ANALOG COMMUNICATION SYSTEM
 EC4205(3) : MICROPROCESSOR AND MICROCONTROLLER
 EC7203(3) : ANTENNAS AND PROPAGATION FOR WIRELESS
 MA2201(4) : COMMUNICATION
 EC5201(3) : ADVANCED ENGINEERING MATHEMATICS
 EE6201(3) : DIGITAL COMMUNICATION SYSTEM
 MA1201(4) : CONTROL THEORY
 ENGINEERING MATHEMATICS

EE2201(4) : PRINCIPLES OF ELECTRICAL ENGINEERING
 EE3205(4) : NETWORK THEORY
 EC4207(3) : ELECTROMAGNETIC THEORY
 EC3201(4) : DIGITAL ELECTRONICS
 EC5203(3) : MICROWAVE ENGINEERING
 EC6205(3) : COMPUTER NETWORKING
 MEC1019(3) : MICROELECTRONIC DEV. & CIRCUITS
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