

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

Reference : EXAM / JPP / BITIC / DEOGHAR / BE-EC-NONCOLLEGIATE / (MO/18) / 2017-2018

By the order of Examination committee, the following is the result of BE-EC - NONCOLLEGIATE Semester held in the month of AUG-2018

Date : SEPT-2018

SESSION : 2017-2018		CLASS : BE-EC		BRANCH : ENGINEERING								SEMESTER / TRIMESTER : NONCOLLEGIATE								MONTH OF EXAM : AUG-2018			
ROLL NO	NAME	U L	EE6201(3)		CH1401(3)		CH2203(3)		EC2001(3)		EC3201(4)		EC3203(3)		EC3205(3)		HU4001(3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			EC4203(4)		EC4205(3)		EC4207(3)		EC7201(3)		EE2201(4)		EE3205(4)		MA1201(4)		MA2201(4)						
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
BE/6049/14	ABHISHEK KUMAR	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	4.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	C					20.0
BE/6157/14	SUMIT KUMAR	U	F	0.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	40.0	14.0	2.86	-	
		L	-	-	-	-	-	-	F	0.0	-	-	-	-	C	20.0	C	20.0					
BE/6159/14	NISHANT KUMAR	U	-	-	-	-	-	-	C	15.0	C	20.0	C	15.0	C	15.0	-	-	140.0	28.0	5.00	-	
		L	-	-	-	-	-	-	C	15.0	-	-	C	20.0	C	20.0	C	20.0					
BE/6172/14	AJAY ANANT	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	15.0	3.0	5.00	-	
		L	-	-	C	15.0	-	-	-	-	-	-	-	-	-	-	-	-					
BE/6205/14	ATUL RICHARDSON KONGARI	U	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	4.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	C					20.0
BE/6206/14	MARSHAL HANSDAH	U	C	15.0	C	15.0	-	-	C	15.0	-	-	-	-	-	-	-	-	105.0	21.0	5.00	-	
		L	C	20.0	-	-	-	-	-	-	-	-	-	-	-	C	20.0	C					20.0

EE6201(3) : CONTROL THEORY  
 CH1401(3) : ENGINEERING CHEMISTRY  
 CH2203(3) : ENVIRONMENTAL SCIENCE  
 EC2001(3) : PRINCIPLES OF ELECTRONICS ENGINEERING  
 EC3201(4) : DIGITAL ELECTRONICS  
 EC3203(3) : MODERN INSTRUMENTS AND MEASUREMENTS  
 EC3205(3) : SEMICONDUCTOR DEVICES  
 HU4001(3) : FOREIGN LANGUAGE (FRENCH)

EC4203(4) : ANALOG COMMUNICATION SYSTEM  
 EC4205(3) : MICROPROCESSOR AND MICROCONTROLLER  
 EC4207(3) : ELECTROMAGNETIC THEORY  
 EC7201(3) : MOBILE AND CELLULAR COMMUNICATION  
 EE2201(4) : PRINCIPLES OF ELECTRICAL ENGINEERING  
 EE3205(4) : NETWORK THEORY  
 MA1201(4) : ENGINEERING MATHEMATICS  
 MA2201(4) : ADVANCED ENGINEERING MATHEMATICS

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ROLL NO	NAME	U	EE6201(3)		MEC1047(3)		CH2203(3)		BT3021(3)		MSH1131(3)		EC4201(3)		EC3205(3)		HU4001(3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS
		L	EC4203(4)		EC4205(3)		EC4207(3)		EC7201(3)		EE2201(4)		EE3205(4)		MA1201(4)		MA2201(4)					
		GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.				
BE/6169/14	VIKAS KUMAR	U	C	15.0	C	15.0	C	15.0	F	0.0	C	15.0	C	15.0	-	-	F	0.0	105.0	27.0	3.89	BT3021, HU4001 PENDING
L	-	-	C	15.0	-	-	C	15.0	-	-	-	-	-	-	-	-	-	-				

EE6201(3) : CONTROL THEORY  
MEC1047(3) : SENSORS & TRANSDUCERS  
CH2203(3) : ENVIRONMENTAL SCIENCE  
BT3021(3) : BIOLOGICAL SCIENCE  
MSH1131(3) : PRINCIPLES OF MANAGEMENT  
EC4201(3) : VLSI DESIGN  
EC3205(3) : SEMICONDUCTOR DEVICES  
HU4001(3) : FOREIGN LANGUAGE (FRENCH)

EC4203(4) : ANALOG COMMUNICATION SYSTEM  
EC4205(3) : MICROPROCESSOR AND MICROCONTROLLER  
EC4207(3) : ELECTROMAGNETIC THEORY  
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ROLL NO	NAME	U	EE6201(3)		MSH1109(3)		MEC2137(3)		EC6203(3)		EC6201(3)		EC3203(3)		EC3205(3)		HU4001(3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			EC4203(4)		EC4205(3)		EC4207(3)		EC7201(3)		EE2201(4)		EE3205(4)		MA1201(4)		MA2201(4)						
		GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.					PT.
BE/6130/14	RAVI PRAKASH	U	C	15.0	C	15.0	C	15.0	C	15.0	C	15.0	-	-	-	-	-	-	145.0	29.0	5.00	-	
		L	-	-	-	-	C	15.0	C	15.0	C	20.0	-	-	C	20.0	-	-					

EE6201(3) : CONTROL THEORY	EC4203(4) : ANALOG COMMUNICATION SYSTEM	EC3205(3) : ENGINEERING MATHEMATICS
MSH1109(3) : ENTREPRENEURSHIP & SMALL BUSINESS MGT	EC4205(3) : MICROPROCESSOR AND MICROCONTROLLER	ADVANCED ENGINEERING MATHEMATICS
MEC2137(3) : WIRELESS NETWORKS	EC4207(3) : ELECTROMAGNETIC THEORY	
EC6203(3) : FIBER OPTICS COMMUNICATION SYSTEM	EC7201(3) : MOBILE AND CELLULAR COMMUNICATION	
EC6201(3) : INTELLIGENT INSTRUMENTATION	EE2201(4) : PRINCIPLES OF ELECTRICAL ENGINEERING	
EC3203(3) : MODERN INSTRUMENTS AND MEASUREMENTS	EE3205(4) : NETWORK THEORY	
EC3205(3) : SEMICONDUCTOR DEVICES	MA1201(4) : ENGINEERING MATHEMATICS	
HU4001(3) : FOREIGN LANGUAGE (FRENCH)	MA2201(4) : ADVANCED ENGINEERING MATHEMATICS	

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			EC4203(4)		EC4205(3)		EC4207(3)		EC7201(3)		EE2201(4)		EE3205(4)		MA1201(4)		MA2201(4)						
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					GR.
BE/6195/14	SAJJAN KUMAR	U	C	20.0	C	15.0	C	15.0	C	15.0	C	20.0	C	15.0	-	-	F	0.0	100.0	23.0	4.35	HU4001 PENDING	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					

AM1201(4) : ENGINEERING MECHANICS CH1401(3) : ENGINEERING CHEMISTRY CH2203(3) : ENVIRONMENTAL SCIENCE EC2001(3) : PRINCIPLES OF ELECTRONICS ENGINEERING EC3201(4) : DIGITAL ELECTRONICS EC3203(3) : MODERN INSTRUMENTS AND MEASUREMENTS EC3205(3) : SEMICONDUCTOR DEVICES HU4001(3) : FOREIGN LANGUAGE (FRENCH)	EC4203(4) : ANALOG COMMUNICATION SYSTEM EC4205(3) : MICROPROCESSOR AND MICROCONTROLLER EC4207(3) : ELECTROMAGNETIC THEORY EC7201(3) : MOBILE AND CELLULAR COMMUNICATION EE2201(4) : PRINCIPLES OF ELECTRICAL ENGINEERING EE3205(4) : NETWORK THEORY MA1201(4) : ENGINEERING MATHEMATICS MA2201(4) : ADVANCED ENGINEERING MATHEMATICS
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			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
BE/6153/13	VIBHU ABHISHEK	U	F	0.0	C	15.0	C	20.0	F	0.0	C	15.0	C	15.0	F	0.0	C	20.0	85.0	28.0	3.04	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					

MA1201(4) : ENGINEERING MATHEMATICS - :  
 EC3205(3) : SEMICONDUCTOR DEVICES - :  
 EC3201(4) : DIGITAL ELECTRONICS - :  
 EC5201(3) : DIGITAL COMMUNICATION SYSTEM - :  
 CH1401(3) : ENGINEERING CHEMISTRY - :  
 EC4201(3) : VLSI DESIGN - :  
 EE4207(4) : DIGITAL SIGNAL PROCESSING - :  
 PH1201(4) : PHYSICS - :



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