

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

Reference : EXAM / JPP / BITIC / JAIPUR / 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	MA1201(4)		MA2201(4)		CS2301(4)		ME2001(3)		EC5205(3)		EC5203(3)		EC7201(3)		MEC1125(3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			EC3205(3)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
BE/25038/13	ADITI YADAV	U	C	20.0	F	0.0	-	-	-	-	-	-	-	-	-	-	-	-	20.0	8.0	2.50	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					-
BE/25179/13	PRAKASH KUMAR	U	C	20.0	C	20.0	C	20.0	F	0.0	F	0.0	F	0.0	C	15.0	C	15.0	105.0	30.0	3.50	-	
		L	C	15.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-					-

MA1201(4) : ENGINEERING MATHEMATICS	EC3205(3) : SEMICONDUCTOR DEVICES
MA2201(4) : ADVANCED ENGINEERING MATHEMATICS	- :
CS2301(4) : FUNDAMENTALS OF DATA STRUCTURE	- :
ME2001(3) : PRINCIPLES OF MECHANICAL ENGINEERING	- :
EC5205(3) : DATA COMMUNICATION	- :
EC5203(3) : MICROWAVE ENGINEERING	- :
EC7201(3) : MOBILE AND CELLULAR COMMUNICATION	- :
MEC1125(3) : INFORMATION THEORY & CODING	- :



Controller of Examinations

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ROLL NO	NAME	U L	MA1201(4)		EE2201(4)		EC4203(4)		EC2001(3)		EC4201(3)		EC3205(3)		EC4207(3)		EE6201(3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			MEC1125(3)		-		-		-		-		-		-		-						
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
BE/25094/14	ARKAPRAVA SAHA	U	C	20.0	C	20.0	C	20.0	C	15.0	C	15.0	C	15.0	C	15.0	C	15.0	150.0	30.0	5.00	-	
		L	C	15.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-					

MA1201(4) : ENGINEERING MATHEMATICS	MEC1125(3) : INFORMATION THEORY & CODING
EE2201(4) : PRINCIPLES OF ELECTRICAL ENGINEERING	- :
EC4203(4) : ANALOG COMMUNICATION SYSTEM	- :
EC2001(3) : PRINCIPLES OF ELECTRONICS ENGINEERING	- :
EC4201(3) : VLSI DESIGN	- :
EC3205(3) : SEMICONDUCTOR DEVICES	- :
EC4207(3) : ELECTROMAGNETIC THEORY	- :
EE6201(3) : CONTROL THEORY	- :



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ROLL NO	NAME	U L	MA2201(4)		EC4205(3)		EC4203(4)		EE2201(4)		EC2001(3)		EC4207(3)		EC6205(3)		EE6201(3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			EC7201(3)		CS7107(3)		MA1201(4)		PH1201(4)		AM1201(4)		EC3201(4)		-		-						
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
BE/25101/14	ABHISHEK KUMAR	U	C	20.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	4.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
BE/25102/14	AMAN ASHISH	U	C	20.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	4.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
BE/25106/14	UJJWAL BAJAJ	U	-	-	-	-	C	20.0	-	-	-	-	-	-	-	-	-	-	20.0	4.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
BE/25117/14	ATUL RAJ	U	F	0.0	-	-	-	-	C	20.0	C	15.0	C	15.0	C	15.0	C	15.0	110.0	30.0	3.67	-	
		L	C	15.0	C	15.0	F	0.0	-	-	-	-	-	-	-	-	-	-					
BE/25121/14	RITESH KUMAR	U	-	-	C	15.0	-	-	-	-	-	-	-	-	-	-	-	-	15.0	3.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
BE/25144/14	TAPISH JAIN	U	-	-	-	-	-	-	-	C	15.0	-	-	-	-	-	-	-	35.0	7.0	5.00	-	
		L	-	-	-	-	C	20.0	-	-	-	-	-	-	-	-	-	-					
BE/25152/14	ARPIT MATHUR	U	C	20.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	4.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
BE/25158/14	MAHESH KUMAR JAT	U	-	-	C	15.0	-	-	-	-	-	-	-	-	-	-	-	-	15.0	3.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
BE/25159/14	CHINMAY JAIN	U	C	20.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	20.0	4.0	5.00	-	
		L	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
BE/25161/14	APOORVA SHARMA	U	C	20.0	-	-	-	-	-	-	-	-	-	C	15.0	-	-	-	145.0	29.0	5.00	-	
		L	C	15.0	C	15.0	C	20.0	C	20.0	C	20.0	C	20.0	-	-	-	-					

MA2201(4) : ADVANCED ENGINEERING MATHEMATICS
EC4205(3) : MICROPROCESSOR AND MICROCONTROLLER
EC4203(4) : ANALOG COMMUNICATION SYSTEM
EE2201(4) : PRINCIPLES OF ELECTRICAL ENGINEERING
EC2001(3) : PRINCIPLES OF ELECTRONICS ENGINEERING
EC4207(3) : ELECTROMAGNETIC THEORY
EC6205(3) : COMPUTER NETWORKING
EE6201(3) : CONTROL THEORY

EC7201(3) : MOBILE AND CELLULAR COMMUNICATION
CS7107(3) : DIGITAL IMAGE PROCESSING
MA1201(4) : ENGINEERING MATHEMATICS
PH1201(4) : PHYSICS
AM1201(4) : ENGINEERING MECHANICS
EC3201(4) : DIGITAL ELECTRONICS
- :
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