

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

Reference : EXAM / JPP / BITIC / MUSCAT / BE-EC-SPECIAL / (MO/20) / 2020-2021

By the order of Examination committee , the following is the result of BE-EC - SPECIAL Semester held in the month of FEB-2021


Date : 03-MARCH-2021

SESSION : 2020-2021		CLASS : BE-EC		BRANCH : ENGINEERING								SEMESTER / TRIMESTER : SPECIAL								MONTH OF EXAM : FEB-2021			
ROLL NO	NAME	U L	AM1201 (4)		CH1401 (3)		CH2303 (3)		EC2001 (3)		EC4201 (3)		EC4203 (4)		EC4204 (2)		EC4205 (3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			EC4206 (2)		EC4207 (3)		EE2201 (4)		EE3205 (4)		HU4001 (3)		MA1201 (4)		MA2201 (4)		PH1201 (4)						
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					GR.
BE/50009/17		U	-	-	-	-	-	-	C	15.0	A+	27.0	B	24.0	A+	18.0	A	24.0	184.0	25.0	7.36	-	
		L	Ex	20.0	-	-	-	-	-	-	-	-	B+	28.0	B+	28.0	-	-					
BE/50030/16		U	-	-	B	18.0	-	-	-	-	B	18.0	C	20.0	-	-	A	24.0	142.0	24.0	5.92	-	
		L	-	-	B	18.0	C	20.0	-	-	-	-	B	24.0	-	-	-	-					
BE/50040/16		U	D	16.0	D	12.0	A	24.0	C	15.0	-	-	C	20.0	-	-	-	-	143.0	29.0	4.93	-	
		L	-	-	-	-	-	-	-	-	-	-	C	20.0	D	16.0	C	20.0					
BE/50044/16		U	C	20.0	-	-	-	-	-	-	C	15.0	C	20.0	A+	18.0	A	24.0	195.0	29.0	6.72	-	
		L	Ex	20.0	-	-	-	-	-	-	Ex	30.0	B	24.0	B	24.0	-	-					
BE/50082/15		U	-	-	-	-	B+	21.0	C	15.0	-	-	-	-	-	-	-	-	100.0	18.0	5.56	-	
		L	-	-	-	-	C	20.0	B	24.0	-	-	-	-	C	20.0	-	-					

AM1201 (4) : ENGINEERING MECHANICS
CH1401 (3) : ENGINEERING CHEMISTRY
CH2303 (3) : ENVIRONMENTAL SCIENCE
EC2001 (3) : PRINCIPLES OF ELECTRONICS ENGINEERING
EC4201 (3) : VLSI DESIGN
EC4203 (4) : ANALOG COMMUNICATION SYSTEM
EC4204 (2) : ANALOG COMMUNICATION LAB
EC4205 (3) : MICROPROCESSOR AND MICROCONTROLLER

EC4206 (2) : MICROPROCESSOR APPLICATION LAB
EC4207 (3) : ELECTROMAGNETIC THEORY
EE2201 (4) : PRINCIPLES OF ELECTRICAL ENGINEERING
EE3205 (4) : NETWORK THEORY
HU4001 (3) : FOREIGN LANGUAGE (FRENCH)
MA1201 (4) : ENGINEERING MATHEMATICS
MA2201 (4) : ADVANCED ENGINEERING MATHEMATICS
PH1201 (4) : PHYSICS

Disclaimer


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ROLL NO	NAME	U L	AM1201 (4)		CS2301 (4)		EC3201(4)		EC4201 (3)		EC4205 (3)		EC4207 (3)		EC5201(3)		EC5203 (3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS	
			GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.					
BE/50047/16		U	B+	28.0	Ex	40.0	-	-	-	-	A	24.0	B+	21.0	-	-	A	24.0	214.0	27.0	7.93	-	
		L	B+	21.0	-	-	-	-	A	24.0	A	32.0	-	-	-	-	-	-					
BE/50049/16		U	B+	28.0	-	-	B+	28.0	A+	27.0	-	-	-	-	B	18.0	A	24.0	191.0	26.0	7.35	-	
		L	-	-	B+	21.0	B+	21.0	A	24.0	-	-	-	-	-	-	-	-					

AM1201 (4) : ENGINEERING MECHANICS CS2301 (4) : FUNDAMENTALS OF DATA STRUCTURE EC3201(4) : DIGITAL ELECTRONICS EC4201 (3) : VLSI DESIGN EC4205 (3) : MICROPROCESSOR AND MICROCONTROLLER EC4207 (3) : ELECTROMAGNETIC THEORY EC5201(3) : DIGITAL COMMUNICATION SYSTEM EC5203 (3) : MICROWAVE ENGINEERING	EC6205 (3) : COMPUTER NETWORKING EC7201 (3) : MOBILE AND CELLULAR COMMUNICATION EC7203 (3) : ANTENNAS AND PROPAGATION FOR WIRELESS EC7209 (3) : COMMUNICATION EE2201 (4) : DIGITAL VIDEO SIGNAL CODING - : PRINCIPLES OF ELECTRICAL ENGINEERING - : - :
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ROLL NO	NAME	U	CH1401 (3)		CH2303 (3)		EC3201(4)		EC4201 (3)		EC4203 (4)		EC5201(3)		EC5203 (3)		EC6203 (3)		TOTAL CREDIT POINTS	TOTAL CREDITS	SGPA	REMARKS
		L	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.	GR.	PT.				
BE/50051/16		U	B+	21.0	A+	27.0	-	-	A+	27.0	-	-	B	18.0	B+	21.0	A	24.0	217.0	28.0	7.75	-
		L	A	24.0	-	-	B+	28.0	A+	27.0	-	-	-	-	-	-	-	-				
BE/50076/16		U	-	-	-	-	F	0.0	-	-	F	0.0	-	-	-	-	-	-	00.0	16.0	0.00	-
		L	-	-	F	0.0	F	0.0	-	-	-	-	-	-	-	-	-	-				

CH1401 (3) : ENGINEERING CHEMISTRY	EC6205 (3) : COMPUTER NETWORKING	- : -
CH2303 (3) : ENVIRONMENTAL SCIENCE	EE2201 (4) : PRINCIPLES OF ELECTRICAL ENGINEERING	- : -
EC3201(4) : DIGITAL ELECTRONICS	MA2201 (4) : ADVANCED ENGINEERING MATHEMATICS	- : -
EC4201 (3) : VLSI DESIGN	MSH1161 (3) : BUSINESS ETHICS IN OMAN	- : -
EC4203 (4) : ANALOG COMMUNICATION SYSTEM	- : -	- : -
EC5201(3) : DIGITAL COMMUNICATION SYSTEM	- : -	- : -
EC5203 (3) : MICROWAVE ENGINEERING	- : -	- : -
EC6203 (3) : FIBER OPTICS COMMUNICATION SYSTEM	- : -	- : -


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