

**BIRLA INSTITUTE OF TECHNOLOGY, MESRA – 835215, RANCHI (INDIA)****EXAMINATION DEPARTMENT**LOCATION : **MESRA**SESSION : **SHORT SEMESTER 2017**CAREER : **POSTGRADUATE**SEMESTER : **92**BRANCH : **M.E. ELECTRONICS & COMM ENGG**

By the order of Examination Committee, the following is the result of M.E. ELECTRONICS & COMM ENGG Semester 92 held in the month of

Published on August 17

Roll No	Course ID (Credit)											Tot Credit Points	SGPA
Name	Internal Marks External Marks +Grace (If applicable) Total Marks Grade Credit Points											Total Credits	
ME/EC/10004/16 SHASHI KANT KUMAR	MEC1021(3)											21.00	7.00
	B+ 21											3.00	
ME/EC/10010/16 KHUSHBOO KUMARI	MEC1011(3)	MEC1021(3)										21.00	7.00
	0	B+ 21										6.00	
ME/EC/10011/16 RAHUL SINGH	MEC1021(3)											18.00	6.00
	B 18											3.00	
ME/EC/10013/16 PIYUSH KUMAR	MEC1021(3)	MEC1131(4)										46.00	6.57
	B 18	B+ 28										7.00	
ME/EC/10016/16 KARUNESH KUMAR KAUSTAUVE	MEC1021(3)	MEC1131(4)										52.00	7.43
	A 24	B+ 28										7.00	
ME/EC/10022/15 KUMARI RAMBHA RANJAN	MEC1053(3)	MEC2001(3)	MEC2011(3)									0.00	0.00
	0	0	0									9.00	
ME/EC/10023/15 ASHA KUMARI	MEC2001(3)	MEE1105(3)										0.00	0.00
	0	F 0										6.00	
ME/EC/10024/16 AMIT KUMAR SINGH	MEC1131(4)											36.00	9.00
	A+ 36											4.00	
ME/EC/10029/16 KUMARI NEELAM	MEC1051(3)											18.00	6.00
	B 18											3.00	
ME/EC/10031/16 ATISH KUMAR MAHTO	MEC1021(3)	MEC1131(4)										47.00	6.71
	C 15	A 32										7.00	
ME/EC/10032/16 DIVYA PRAKASH	MEC1131(4)											24.00	6.00
	B 24											4.00	
ME/EC/10035/16 ASHUTOSH ANAND	MEC1005(3)	MEC1011(3)	MEC1021(3)									39.00	4.33
	B+ 21	F 0	B 18									9.00	

NOTE:

Course ID-UNF: Unfair Means

Courses:

MEC1021(3) : ANTENNAS & DIVERSITY
MEC2001(3) : ADVANCE DIGITAL SIGNAL PROC
MEC1005(3) : ELECTROMAGNETIC INTE & ELE COM
MEC1011(3) : PROBABILITY MODELS AND STOCHAS
MEC1051(3) : OPTICAL FIBRE SENSOR AND INSTR
MEC1131(4) : ADVANCED ELECTROMEGNETIC ENGG
MEC1053(3) : MICROCONTROLLER BASED SYS DGN
MEC2011(3) : DIGITAL IMAGE PROCESSING TECHN
MEE1105(3) : OPTIMIZATION IN ENGG DESIGN

Controller of Examinations

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