



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results for IV B.Tech I semester (R13/R10) Regular/Supplementary Examinations Nov-2019

College name: MIRACLE EDUCATIONAL SOCIETY GROUP OF INSTITUTIONS:6C

Htno	Subcode	Subname	Internal	External	CREDITS
106C1A0532	R41053	DATA WARE HOUSING AND DATA MINING	9	12	0
116C1A0221	R41026	INSTRUMENTATION	17	20	0
116C1A0330	R41031	REFRIGERATION & AIR CONDITIONING	17	29	4
116C1A0529	R41053	DATA WARE HOUSING AND DATA MINING	13	0	0
126C1A0307	RT41032	CAD CAM	17	-1	0
126C1A0307	RT41033	FINITE ELEMENT METHODS	20	-1	0
126C1A0307	RT41035	MEMS	5	-1	0
126C1A0416	R41057	OPEN SOURCE SOFTWARE	-2	-3	0
126C1A0422	R41043	DIGITAL IMAGE PROCESSING	17	-1	0
126C1A0422	R41044	RADAR SYSTEMS	15	-1	0
136C1A0324	RT41033	FINITE ELEMENT METHODS	22	15	0
136C1A0418	RT41041	VLSI DESIGN	16	9	0
136C1A0418	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	26	31	3
136C1A0505	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	23	13	0
136C1A0505	RT41054	SOFTWARE TESTING METHODOLOGIES	24	16	0
136C1A0514	RT41053	MOBILE COMPUTING	20	31	3
136C1A0516	RT4105B	HADOOP AND BIG DATA	22	-1	0
136C5A0411	R41044	RADAR SYSTEMS	17	35	4
136C5A0411	R41057	OPEN SOURCE SOFTWARE	15	21	0
146C1A0369	RT41033	FINITE ELEMENT METHODS	22	16	0
146C1A0404	RT41048	RADAR SYSTEMS	27	24	3
146C1A0414	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	26	-1	0
146C1A0419	RT41042	COMPUTER NETWORKS	29	36	3
146C1A0419	RT4104A	OPTICAL COMMUNICATION	17	26	3
146C1A0422	RT41041	VLSI DESIGN	20	-1	0
146C1A0422	RT41042	COMPUTER NETWORKS	21	18	0
146C1A0422	RT41043	DIGITAL IMAGE PROCESSING	19	-1	0
146C1A0422	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	25	19	0
146C1A0422	RT41048	RADAR SYSTEMS	21	3	0
146C1A0422	RT4104A	OPTICAL COMMUNICATION	17	25	3
146C1A0442	RT41043	DIGITAL IMAGE PROCESSING	16	9	0
146C1A0442	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	23	-1	0
146C1A0442	RT41048	RADAR SYSTEMS	23	3	0
146C1A0446	RT41041	VLSI DESIGN	18	10	0
146C1A0446	RT41042	COMPUTER NETWORKS	27	26	3
146C1A0446	RT41043	DIGITAL IMAGE PROCESSING	17	0	0
146C1A0446	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	21	24	3
146C1A0446	RT41048	RADAR SYSTEMS	22	10	0
146C1A0446	RT4104A	OPTICAL COMMUNICATION	22	12	0
146C1A0510	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	16	30	3
146C1A0510	RT41053	MOBILE COMPUTING	24	24	3
146C1A0510	RT41054	SOFTWARE TESTING METHODOLOGIES	20	-1	0
146C1A0530	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	19	33	3
146C1A0530	RT41053	MOBILE COMPUTING	28	27	3
146C1A0530	RT41054	SOFTWARE TESTING METHODOLOGIES	22	13	0

Htno	Subcode	Subname	Internal	External	CREDITS
146C1A0558	RT41052	UML AND DESIGN PATTERNS	18	9	0
146C1A0558	RT41054	SOFTWARE TESTING METHODOLOGIES	23	-1	0
146C1A0558	RT4105B	HADOOP AND BIG DATA	24	-1	0
146C1A0580	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	28	12	0
146C1A0580	RT41053	MOBILE COMPUTING	24	25	3
146C1A0580	RT41054	SOFTWARE TESTING METHODOLOGIES	26	-1	0
146C5A0402	RT41041	VLSI DESIGN	20	-1	0
146C5A0402	RT41042	COMPUTER NETWORKS	19	-1	0
146C5A0402	RT41043	DIGITAL IMAGE PROCESSING	23	-1	0
146C5A0402	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	23	-1	0
146C5A0402	RT41048	RADAR SYSTEMS	25	-1	0
146C5A0402	RT4104A	OPTICAL COMMUNICATION	21	-1	0
146C5A0403	RT41041	VLSI DESIGN	17	0	0
146C5A0403	RT41043	DIGITAL IMAGE PROCESSING	23	0	0
146C5A0403	RT41048	RADAR SYSTEMS	26	4	0
146C5A0403	RT4104A	OPTICAL COMMUNICATION	17	25	3
156C1A0203	RT41029	ELECTRICAL DISTRIBUTION SYSTEMS	25	-1	0
156C1A0213	RT41021	RENEWABLE ENERGY SOURCES AND SYSTEMS	27	21	0
156C1A0213	RT41023	POWER SYSTEM OPERATION AND CONTROL	20	-1	0
156C1A0213	RT41029	ELECTRICAL DISTRIBUTION SYSTEMS	23	27	3
156C1A0305	RT41033	FINITE ELEMENT METHODS	23	22	0
156C1A0306	RT41035	MEMS	24	30	3
156C1A0310	RT41033	FINITE ELEMENT METHODS	21	8	0
156C1A0310	RT41035	MEMS	17	15	0
156C1A0315	RT41033	FINITE ELEMENT METHODS	17	13	0
156C1A0315	RT41035	MEMS	22	11	0
156C1A0317	RT41032	CAD CAM	16	18	0
156C1A0317	RT41035	MEMS	22	31	3
156C1A0319	RT41033	FINITE ELEMENT METHODS	19	16	0
156C1A0319	RT41035	MEMS	21	29	3
156C1A0320	RT41033	FINITE ELEMENT METHODS	16	15	0
156C1A0320	RT41034	UNCONVENTIONAL MACHINING PROCESSES	21	13	0
156C1A0320	RT41035	MEMS	24	-1	0
156C1A0329	RT41033	FINITE ELEMENT METHODS	28	21	0
156C1A0332	RT41031	AUTOMOBILE ENGINEERING	13	28	3
156C1A0332	RT41032	CAD CAM	22	20	0
156C1A0332	RT41034	UNCONVENTIONAL MACHINING PROCESSES	14	23	0
156C1A0332	RT41035	MEMS	24	0	0
156C1A0334	RT41035	MEMS	23	23	0
156C1A0338	RT41035	MEMS	24	15	0
156C1A0341	RT41032	CAD CAM	22	16	0
156C1A0341	RT41033	FINITE ELEMENT METHODS	22	12	0
156C1A0341	RT41034	UNCONVENTIONAL MACHINING PROCESSES	23	10	0
156C1A0341	RT41035	MEMS	-2	-3	0
156C1A0345	RT41031	AUTOMOBILE ENGINEERING	22	34	3
156C1A0345	RT41033	FINITE ELEMENT METHODS	17	30	3
156C1A0345	RT41035	MEMS	18	29	3
156C1A0348	RT41034	UNCONVENTIONAL MACHINING PROCESSES	27	39	3
156C1A0350	RT41031	AUTOMOBILE ENGINEERING	25	17	0
156C1A0350	RT41035	MEMS	22	29	3
156C1A0353	RT41035	MEMS	24	21	0

Htno	Subcode	Subname	Internal	External	CREDITS
156C1A0358	RT41035	MEMS	24	-1	0
156C1A0361	RT41032	CAD CAM	24	6	0
156C1A0361	RT41033	FINITE ELEMENT METHODS	17	7	0
156C1A0366	RT41031	AUTOMOBILE ENGINEERING	17	-1	0
156C1A0366	RT41032	CAD CAM	18	-1	0
156C1A0366	RT41033	FINITE ELEMENT METHODS	16	-1	0
156C1A0366	RT41035	MEMS	21	-1	0
156C1A0366	RT41039	AUTOMATION IN MANUFACTURING	20	-1	0
156C1A0425	RT41041	VLSI DESIGN	20	14	0
156C1A0428	RT41043	DIGITAL IMAGE PROCESSING	17	10	0
156C1A0436	RT41041	VLSI DESIGN	18	9	0
156C1A0436	RT41042	COMPUTER NETWORKS	22	28	3
156C1A0436	RT41043	DIGITAL IMAGE PROCESSING	22	-1	0
156C1A0436	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	22	31	3
156C1A0436	RT4104A	OPTICAL COMMUNICATION	21	5	0
156C1A0440	RT41043	DIGITAL IMAGE PROCESSING	19	6	0
156C1A0502	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	27	28	3
156C1A0503	RT41053	MOBILE COMPUTING	25	33	3
156C1A0515	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	11	5	0
156C1A0515	RT41052	UML AND DESIGN PATTERNS	20	6	0
156C1A0515	RT41054	SOFTWARE TESTING METHODOLOGIES	18	7	0
156C1A0520	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	12	24	0
156C1A0520	RT41052	UML AND DESIGN PATTERNS	22	14	0
156C1A0520	RT41054	SOFTWARE TESTING METHODOLOGIES	18	7	0
156C1A0520	RT4105B	HADOOP AND BIG DATA	25	-1	0
156C1A0523	RT41052	UML AND DESIGN PATTERNS	23	29	3
156C1A0523	RT41053	MOBILE COMPUTING	28	6	0
156C1A0525	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	18	11	0
156C1A0529	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	26	17	0
156C1A0529	RT41052	UML AND DESIGN PATTERNS	24	18	0
156C1A0529	RT41054	SOFTWARE TESTING METHODOLOGIES	22	9	0
156C1A0530	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	23	20	0
156C1A0534	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	24	28	3
156C1A0538	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	23	8	0
156C1A0546	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	14	8	0
156C1A0546	RT41052	UML AND DESIGN PATTERNS	19	10	0
156C1A0546	RT41053	MOBILE COMPUTING	18	1	0
156C1A0546	RT4105B	HADOOP AND BIG DATA	23	-1	0
156C1A0547	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	24	28	3
156C1A0552	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	13	10	0
156C1A0552	RT41052	UML AND DESIGN PATTERNS	23	24	3
156C1A0552	RT41054	SOFTWARE TESTING METHODOLOGIES	18	27	3
156C1A0552	RT4105B	HADOOP AND BIG DATA	21	15	0
156C1A0555	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	26	11	0
156C1A0555	RT4105B	HADOOP AND BIG DATA	26	19	0
156C1A0566	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	13	0	0
156C1A0566	RT41053	MOBILE COMPUTING	14	1	0
156C1A0566	RT41054	SOFTWARE TESTING METHODOLOGIES	22	7	0
156C1A0566	RT4105B	HADOOP AND BIG DATA	18	5	0
156C1A0569	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	17	-1	0
156C1A0569	RT41052	UML AND DESIGN PATTERNS	19	13	0

Htno	Subcode	Subname	Internal	External	CREDITS
156C1A0569	RT41053	MOBILE COMPUTING	22	5	0
156C1A0569	RT41054	SOFTWARE TESTING METHODOLOGIES	16	17	0
156C1A0569	RT4105B	HADOOP AND BIG DATA	19	8	0
156C1A0572	RT41052	UML AND DESIGN PATTERNS	19	28	3
156C1A0572	RT41054	SOFTWARE TESTING METHODOLOGIES	20	0	0
156C1A0577	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	17	8	0
156C1A0580	RT41053	MOBILE COMPUTING	23	36	3
156C1A0581	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	23	0	0
156C1A0581	RT41052	UML AND DESIGN PATTERNS	17	19	0
156C1A0581	RT41054	SOFTWARE TESTING METHODOLOGIES	14	0	0
156C1A0581	RT4105B	HADOOP AND BIG DATA	23	11	0
156C1A0588	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	17	6	0
156C1A0588	RT41052	UML AND DESIGN PATTERNS	23	0	0
156C1A0591	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	20	28	3
156C1A0596	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	17	0	0
156C1A0596	RT41052	UML AND DESIGN PATTERNS	24	0	0
156C1A0596	RT41053	MOBILE COMPUTING	17	-1	0
156C1A0596	RT41054	SOFTWARE TESTING METHODOLOGIES	11	0	0
156C1A0596	RT4105B	HADOOP AND BIG DATA	5	-1	0
156C1A05A3	RT41052	UML AND DESIGN PATTERNS	22	23	0
156C1A05A3	RT41053	MOBILE COMPUTING	21	4	0
156C1A05A3	RT41054	SOFTWARE TESTING METHODOLOGIES	20	19	0
156C1A05A5	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	21	16	0
156C5A0108	RT41013	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	24	39	3
156C5A0310	RT41031	AUTOMOBILE ENGINEERING	21	-1	0
156C5A0310	RT41033	FINITE ELEMENT METHODS	22	0	0
156C5A0310	RT41034	UNCONVENTIONAL MACHINING PROCESSES	24	22	0
156C5A0403	RT41041	VLSI DESIGN	23	0	0
156C5A0403	RT41042	COMPUTER NETWORKS	18	19	0
156C5A0403	RT41043	DIGITAL IMAGE PROCESSING	17	-1	0
156C5A0403	RT41044	COMPUTER ARCHITECTURE AND ORGANIZATION	22	-1	0
156C5A0403	RT41048	RADAR SYSTEMS	21	-1	0
156C5A0403	RT4104A	OPTICAL COMMUNICATION	23	-1	0
166C5A0102	RT41011	ENVIRONMENTAL ENGINEERING- II	18	11	0
166C5A0102	RT41014	WATER RESOURCES ENGINEERING - II	13	35	3
166C5A0107	RT41012	PRESTRESSED CONCRETE	19	13	0
166C5A0214	RT41021	RENEWABLE ENERGY SOURCES AND SYSTEMS	23	6	0
166C5A0214	RT41023	POWER SYSTEM OPERATION AND CONTROL	20	0	0
166C5A0214	RT41025	INSTRUMENTATION	16	0	0
166C5A0310	RT41033	FINITE ELEMENT METHODS	20	29	3
166C5A0310	RT41035	MEMS	20	37	3
166C5A0313	RT41035	MEMS	26	50	3
166C5A0315	RT41033	FINITE ELEMENT METHODS	17	7	0
166C5A0326	RT41032	CAD CAM	21	15	0
166C5A0326	RT41035	MEMS	19	0	0
166C5A0329	RT41031	AUTOMOBILE ENGINEERING	23	-3	0
166C5A0329	RT41032	CAD CAM	23	-3	0
166C5A0329	RT41035	MEMS	-2	-3	0
166C5A0501	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	19	20	0
166C5A0502	RT41052	UML AND DESIGN PATTERNS	23	23	0
166C5A0503	RT41051	CRYPTOGRAPHY AND NETWORK SECURITY	22	17	0

Htno	Subcode	Subname	Internal	External	CREDITS
166C5A0503	RT41054	SOFTWARE TESTING METHODOLOGIES	21	31	3

**Note:1)[Last Date for Apply Recounting/Revaluation/Challenge By Revaluation: 10-12-2019]

** Note:**

* -1 in the filed of externals indicates student absent for the respective subject.

* -2 in the filed of externals indicates student Withheld for the respective subject.

* -3 in the filed of externals indicates student Malpractice for the respective subject.

Date:03.12.19

N. Mohan Rao
Controller of Examinations