



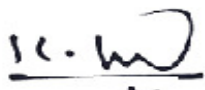
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Pending Result for M.Tech I semester Examinations March-2014

Sno	CC	Htno	Subcode	Subname	Internals	Externals	Credits
1	2H	122H1D5607	C5202	ELECTRICAL DISTRIBUTION SYSTEM	38	48	1
2	2H	122H1D5609	C5202	ELECTRICAL DISTRIBUTION SYSTEM	38	38	1
3	2H	122H1D5611	C5202	ELECTRICAL DISTRIBUTION SYSTEM	37	46	1
4	2H	122H1D5612	C5202	ELECTRICAL DISTRIBUTION SYSTEM	35	41	1
5	2H	122H1D5615	C5202	ELECTRICAL DISTRIBUTION SYSTEM	35	42	1
6	2H	122H1D5701	C3803	DIGITAL DATA COMMUNICATIONS	36	18	0
7	2H	122H1D5703	C3803	DIGITAL DATA COMMUNICATIONS	37	22	0
8	2H	122H1D5705	C3803	DIGITAL DATA COMMUNICATIONS	36	19	0
9	2H	122H1D5706	C3803	DIGITAL DATA COMMUNICATIONS	35	19	0
10	2H	122H1D5710	C3803	DIGITAL DATA COMMUNICATIONS	35	17	0
11	2H	122H1D5804	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	37	20	0
12	2H	122H1D5806	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	37	27	1
13	2H	122H1D5809	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	36	31	1
14	2H	122H1D5812	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	32	30	1
15	47	12471D0508	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	31	25	1
16	47	12471D0609	C3803	DIGITAL DATA COMMUNICATIONS	30	24	1
17	47	12471D3801	C3803	DIGITAL DATA COMMUNICATIONS	18	28	0
18	52	12521D8701	C8702	THEORY OF ELASTICITY AND PLASTICITY	28	0	0
19	52	12521D8702	C8702	THEORY OF ELASTICITY AND PLASTICITY	27	13	0
20	53	12531D0402	C0403	GEOMETRIC MODELING	38	34	1
21	53	12531D5707	C3803	DIGITAL DATA COMMUNICATIONS	36	24	1
22	53	12531D5817	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	38	42	1
23	53	12531D5836	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	39	34	1
24	55	12551D8707	C8702	THEORY OF ELASTICITY AND PLASTICITY	35	14	0
25	85	12851D5815	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	36	40	1
26	9P	129P1D5804	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	28	4	0
27	A4	12A41D5806	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	37	28	1
28	A4	12A41D5807	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	35	38	1
29	A4	12A41D5813	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	34	29	1
30	A4	12A41D5816	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	36	24	1
31	A4	12A41D5817	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	36	13	0
32	A4	12A41D8008	D8002	DIGITAL DATA COMMUNICATIONS	38	30	1
33	A7	12A71D5604	C5202	ELECTRICAL DISTRIBUTION SYSTEM	24	24	0
34	A7	12A71D5625	C5202	ELECTRICAL DISTRIBUTION SYSTEM	26	28	1
35	AR	12AR1D5804	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	32	20	0
36	AR	12AR1D7004	C3803	DIGITAL DATA COMMUNICATIONS	36	24	1
37	B2	12B21D0505	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	31	24	1
38	B2	12B21D5818	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	35	40	1
39	BQ	11BQ1D5813	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	34	35	1
40	BQ	12BQ1D3811	C3803	DIGITAL DATA COMMUNICATIONS	31	14	0
41	BQ	12BQ1D3813	C3803	DIGITAL DATA COMMUNICATIONS	30	36	1

42	BQ	12BQ1D5808	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	30	33	1
43	BQ	12BQ2D5804	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	36	33	1
44	BQ	12BQ2D5814	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	35	37	1
45	G5	12G51D5801	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	38	29	1
46	G5	12G51D5802	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	38	35	1
47	H9	12H91D8701	C8702	THEORY OF ELASTICITY AND PLASTICITY	37	30	1
48	HE	11HE1D5807	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	37	0	0
49	HE	12HE1D5801	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	37	33	1
50	HE	12HE1D5803	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	35	39	1
51	HE	12HE1D5807	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	33	30	1
52	HE	12HE1D5808	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	37	31	1
53	HE	12HE1D8702	C8702	THEORY OF ELASTICITY AND PLASTICITY	35	39	1
54	HE	12HE1D8702	C8703	MATRIX ANALYSIS OF STRUCTURES	38	41	1
55	HE	12HE1D8704	C8702	THEORY OF ELASTICITY AND PLASTICITY	35	33	1
56	HE	12HE1D8704	C8703	MATRIX ANALYSIS OF STRUCTURES	39	34	1
57	HE	12HE1D8707	C8702	THEORY OF ELASTICITY AND PLASTICITY	36	43	1
58	HE	12HE1D8707	C8703	MATRIX ANALYSIS OF STRUCTURES	39	37	1
59	HE	12HE1D8708	C8702	THEORY OF ELASTICITY AND PLASTICITY	35	36	1
60	HE	12HE1D8709	C8703	MATRIX ANALYSIS OF STRUCTURES	37	29	1
61	HE	12HE1D8713	C8702	THEORY OF ELASTICITY AND PLASTICITY	36	37	1
62	HE	12HE1D8714	C8702	THEORY OF ELASTICITY AND PLASTICITY	35	30	1
63	HE	12HE1D8714	C8703	MATRIX ANALYSIS OF STRUCTURES	38	35	1
64	HT	12HT1D5810	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	38	20	0
65	HT	12HT1D5815	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	35	19	0
66	HT	12HT1D5816	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	36	17	0
67	HT	12HT1D7001	C3803	DIGITAL DATA COMMUNICATIONS	34	26	1
68	HU	12HU1D5603	C5202	ELECTRICAL DISTRIBUTION SYSTEM	28	30	1
69	HU	12HU1D5609	C5202	ELECTRICAL DISTRIBUTION SYSTEM	17	21	0
70	HU	12HU1D5810	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	33	29	1
71	HU	12HU1D5814	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	35	31	1
72	HU	12HU1D5818	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	33	30	1
73	K1	11K11D8702	C8702	THEORY OF ELASTICITY AND PLASTICITY	37	31	1
74	K1	11K11D8717	C8702	THEORY OF ELASTICITY AND PLASTICITY	36	9	0
75	K1	12K11D8706	C8702	THEORY OF ELASTICITY AND PLASTICITY	38	19	0
76	K1	12K11D8716	C8702	THEORY OF ELASTICITY AND PLASTICITY	36	5	0
77	KE	12KE1D5811	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	33	25	1
78	KG	12KG1D3802	C3803	DIGITAL DATA COMMUNICATIONS	39	24	1
79	KG	12KG1D5503	C6303	EMBEDDED SOFTWAREDESIGN	37	10	0
80	KG	12KG1D5504	C6303	EMBEDDED SOFTWAREDESIGN	38	19	0
81	KG	12KG1D5505	C6303	EMBEDDED SOFTWAREDESIGN	36	10	0
82	KP	12KP1D3801	C3803	DIGITAL DATA COMMUNICATIONS	35	27	1
83	KP	12KP1D3804	C3803	DIGITAL DATA COMMUNICATIONS	32	24	1
84	KP	12KP1D3808	C3803	DIGITAL DATA COMMUNICATIONS	29	21	0
85	KP	12KP1D3810	C3803	DIGITAL DATA COMMUNICATIONS	37	32	1
86	KP	12KP1D3812	C3803	DIGITAL DATA COMMUNICATIONS	36	24	1
87	KU	12KU1D5707	C3803	DIGITAL DATA COMMUNICATIONS	35	21	0
88	KU	12KU1D5708	C3803	DIGITAL DATA COMMUNICATIONS	38	25	1

89	KU	12KU1D5811	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	38	17	0
90	L1	12L11D5806	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	37	30	1
91	MN	12MN1D5501	C6303	EMBEDDED SOFTWAREDESIGN	37	12	0
92	MN	12MN1D5504	C6303	EMBEDDED SOFTWAREDESIGN	36	28	1
93	MN	12MN1D5505	C6303	EMBEDDED SOFTWAREDESIGN	34	15	0
94	MN	12MN1D9504	C9512	RANDOM VARIABLE STRUCTURE PROCESS	36	36	1
95	NF	12NF1D5703	C3803	DIGITAL DATA COMMUNICATIONS	39	26	1
96	NF	12NF1D5706	C3803	DIGITAL DATA COMMUNICATIONS	32	24	1
97	NF	12NF1D5708	C3803	DIGITAL DATA COMMUNICATIONS	37	9	0
98	NF	12NF1D5709	C3803	DIGITAL DATA COMMUNICATIONS	39	23	0
99	NF	12NF1D5712	C3803	DIGITAL DATA COMMUNICATIONS	40	16	0
100	NF	12NF1D5716	C3803	DIGITAL DATA COMMUNICATIONS	35	18	0
101	NF	12NF1D5804	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	32	29	1
102	NF	12NF1D5812	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	30	28	1
103	NF	12NF1D5821	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	40	31	1
104	Q7	11Q71D5702	C3803	DIGITAL DATA COMMUNICATIONS	0	30	0
105	Q7	11Q71D5705	C3803	DIGITAL DATA COMMUNICATIONS	34	28	1
106	Q7	11Q71D5710	C3803	DIGITAL DATA COMMUNICATIONS	36	16	0
107	Q7	12Q71D0401	C0403	GEOMETRIC MODELING	31	30	1
108	Q7	12Q71D0402	C0403	GEOMETRIC MODELING	33	29	1
109	Q7	12Q71D5811	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	32	24	1
110	R8	11R81D8718	C8702	THEORY OF ELASTICITY AND PLASTICITY	20	19	0
111	R8	12R81D8709	C8702	THEORY OF ELASTICITY AND PLASTICITY	36	18	0
112	R8	12R81D8717	C8702	THEORY OF ELASTICITY AND PLASTICITY	36	36	1
113	S0	11S01D5805	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	34	37	1
114	S0	12S01D3802	C3803	DIGITAL DATA COMMUNICATIONS	34	30	1
115	S0	12S01D3805	C3803	DIGITAL DATA COMMUNICATIONS	34	19	0
116	S0	12S01D3806	C3803	DIGITAL DATA COMMUNICATIONS	35	17	0
117	S0	12S01D3810	C3803	DIGITAL DATA COMMUNICATIONS	33	20	0
118	S0	12S01D5803	C5803	COMPUTER ORGANIZATION AND ARCHITECTURE	34	34	1
119	U9	12U91D7009	C3803	DIGITAL DATA COMMUNICATIONS	18	24	0

Date: 22-09-2014


 Controller of Examination