



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results of III B.Tech I Semester (R20/R19/R16) Supplementary Examinations, May-2025

College name: UNIVERSITY COLLEGE OF ENGINEERING NARASARAO PET:03

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1	17031A0253	R1631024	PULSE & DIGITAL CIRCUITS	11	F	0
2	19031A0226	R1931021	POWER SYSTEMS-II	11	F	0
3	19031A0455	R1931041	LINEAR INTEGRATED CIRCUITS AND APPLICATI	9	F	0
4	19031A0455	R193104C	DATASTRUCTURES AND ALGORITHMS	13	F	0
5	20031A0219	R2031022	POWER ELECTRONICS	13	D	3
6	20031A0314	R2031031	THERMAL ENGINEERING-II	9	F	0
7	20031A0323	R2031032	DESIGN OF MACHINE MEMBERS-I	17	E	3
8	20031A0323	R203105F	DATA STRUCTURES	20	F	0
9	20031A0411	R203104A	ANTENNA AND WAVE PROPAGATION	9	E	3
10	20031A0450	R203104A	ANTENNA AND WAVE PROPAGATION	14	F	0
11	21031A0101	R2031011	STRUCTURAL ANALYSIS	10	AB	0
12	21031A0101	R203105F	DATA STRUCTURES	11	AB	0
13	21031A0105	R2031011	STRUCTURAL ANALYSIS	13	E	3
14	21031A0116	R2031011	STRUCTURAL ANALYSIS	9	F	0
15	21031A0116	R203105F	DATA STRUCTURES	8	F	0
16	21031A0119	R2031013	GEOTECHNICAL ENGINEERING-1	14	F	0
17	21031A0119	R203105F	DATA STRUCTURES	7	AB	0
18	21031A0120	R203105F	DATA STRUCTURES	11	F	0
19	21031A0220	R2031022	POWER ELECTRONICS	8	E	3
20	21031A0220	R2031024	CONTROL SYSTEMS LAB	0	E	1.5
21	21031A0220	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	17	AB	0
22	21031A0302	R2031031	THERMAL ENGINEERING-II	11	F	0
23	21031A0320	R203103A	FINITE ELEMENT METHODS	16	F	0
24	21031A0401	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	12	E	3
25	21031A0458	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	11	F	0
26	21031A0504	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	13	E	3
27	21031A0510	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	16	F	0
28	21031A0525	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	12	AB	0
29	21031A0525	R2031053	DATA WAREHOUSING AND DATA MINING	25	AB	0
30	21031A0525	R203105B	SOFTWARE PROJECT MANAGEMENT	5	F	0
31	21031A0542	R2031053	DATA WAREHOUSING AND DATA MINING	20	E	3
32	21031A0542	R203105B	SOFTWARE PROJECT MANAGEMENT	8	AB	0
33	21031A0562	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	20	F	0
34	21031A0562	R2031051	COMPUTER NETWORKS	14	F	0
35	22031A0115	R2031012	DESIGN AND DRAWING OF REINFORCED CONCRET	22	F	0
36	22031A0202	R2031021	POWER SYSTEMS-II	11	F	0
37	22031A0202	R2031023	CONTROL SYSTEMS	10	F	0
38	22031A0202	R2031024	CONTROL SYSTEMS LAB	1	D	1.5
39	22031A0203	R2031022	POWER ELECTRONICS	15	E	3
40	22031A0203	R2031023	CONTROL SYSTEMS	18	F	0
41	22031A0203	R203102B	UTILIZATION OF ELECTRICAL ENERGY	11	F	0
42	22031A0203	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	AB	0
43	22031A0205	R2031021	POWER SYSTEMS-II	13	C	3
44	22031A0210	R2031021	POWER SYSTEMS-II	15	F	0
45	22031A0210	R203102B	UTILIZATION OF ELECTRICAL ENERGY	14	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
46	22031A0213	R2031024	CONTROL SYSTEMS LAB	1	D	1.5
47	22031A0219	R2031021	POWER SYSTEMS-II	11	F	0
48	22031A0219	R2031022	POWER ELECTRONICS	10	F	0
49	22031A0219	R2031024	CONTROL SYSTEMS LAB	1	D	1.5
50	22031A0220	R2031022	POWER ELECTRONICS	22	B	3
51	22031A0223	R2031023	CONTROL SYSTEMS	17	E	3
52	22031A0224	R2031021	POWER SYSTEMS-II	16	D	3
53	22031A0224	R2031022	POWER ELECTRONICS	13	E	3
54	22031A0224	R2031023	CONTROL SYSTEMS	7	F	0
55	22031A0224	R2031024	CONTROL SYSTEMS LAB	0	E	1.5
56	22031A0224	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	18	F	0
57	22031A0227	R2031023	CONTROL SYSTEMS	13	F	0
58	22031A0306	R203103A	FINITE ELEMENT METHODS	16	F	0
59	22031A0308	R203102F	RENEWABLE ENERGY SOURCES	20	E	3
60	22031A0308	R2031031	THERMAL ENGINEERING-II	15	F	0
61	22031A0308	R2031032	DESIGN OF MACHINE MEMBERS-I	20	F	0
62	22031A0310	R2031033	MACHINING, MACHINE TOOLS & METROLOGY	20	E	3
63	22031A0312	R203103A	FINITE ELEMENT METHODS	18	F	0
64	22031A0402	R2031041	ANALOG ICS AND APPLICATIONS	14	F	0
65	22031A0402	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	11	F	0
66	22031A0402	R2031043	DIGITAL COMMUNICATIONS	14	F	0
67	22031A0405	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	14	F	0
68	22031A0405	R2031046	DATA STRUCTURES USING JAVA LAB	0	D	2
69	22031A0413	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	13	E	3
70	22031A0417	R2031041	ANALOG ICS AND APPLICATIONS	18	E	3
71	22031A0417	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	13	E	3
72	22031A0418	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	13	F	0
73	22031A0418	R203105F	DATA STRUCTURES	15	AB	0
74	22031A0422	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	14	F	0
75	22031A0424	R2031041	ANALOG ICS AND APPLICATIONS	16	F	0
76	22031A0424	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	11	F	0
77	22031A0426	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	12	F	0
78	22031A0427	R2031046	DATA STRUCTURES USING JAVA LAB	0	B	2
79	22031A0428	R203105F	DATA STRUCTURES	24	C	3
80	22031A0430	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	12	F	0
81	22031A0434	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	13	E	3
82	22031A0439	R2031041	ANALOG ICS AND APPLICATIONS	14	E	3
83	22031A0439	R203105F	DATA STRUCTURES	10	E	3
84	22031A0441	R2031041	ANALOG ICS AND APPLICATIONS	17	E	3
85	22031A0441	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	10	F	0
86	22031A0447	R2031046	DATA STRUCTURES USING JAVA LAB	0	B	2
87	22031A0449	R2031041	ANALOG ICS AND APPLICATIONS	18	D	3
88	22031A0454	R2031041	ANALOG ICS AND APPLICATIONS	15	F	0
89	22031A0458	R2031041	ANALOG ICS AND APPLICATIONS	15	E	3
90	22031A0458	R203105F	DATA STRUCTURES	13	E	3
91	22031A0511	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	22	AB	0
92	22031A0514	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	9	F	0
93	22031A0514	R2031051	COMPUTER NETWORKS	9	F	0
94	22031A0514	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	10	F	0
95	22031A0514	R2031053	DATA WAREHOUSING AND DATA MINING	12	F	0
96	22031A0514	R203105B	SOFTWARE PROJECT MANAGEMENT	13	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
97	22031A0515	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	15	F	0
98	22031A0515	R203105B	SOFTWARE PROJECT MANAGEMENT	14	E	3
99	22031A0519	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	17	E	3
100	22031A0525	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	16	F	0
101	22031A0525	R2031052	DESIGN AND ANALYSIS OF ALGORITHMS	17	E	3
102	22031A0525	R2031053	DATA WAREHOUSING AND DATA MINING	22	D	3
103	22031A0526	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	14	AB	0
104	22031A0542	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	15	AB	0
105	22031A0557	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	16	D	3
106	22035A0305	R203105F	DATA STRUCTURES	19	D	3
107	23035A0108	R203105F	DATA STRUCTURES	18	D	3
108	23035A0112	R203105F	DATA STRUCTURES	18	D	3
109	23035A0114	R203105F	DATA STRUCTURES	19	D	3
110	23035A0118	R203105F	DATA STRUCTURES	11	E	3
111	23035A0122	R203105F	DATA STRUCTURES	16	D	3
112	23035A0131	R203105F	DATA STRUCTURES	19	D	3
113	23035A0132	R2031011	STRUCTURAL ANALYSIS	16	E	3
114	23035A0140	R203105F	DATA STRUCTURES	11	E	3
115	23035A0142	R203105F	DATA STRUCTURES	15	D	3
116	23035A0203	R203102B	UTILIZATION OF ELECTRICAL ENERGY	12	AB	0
117	23035A0207	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	20	F	0
118	23035A0210	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	D	3
119	23035A0212	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	E	3
120	23035A0220	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	25	D	3
121	23035A0221	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	23	D	3
122	23035A0224	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	22	D	3
123	23035A0227	R2031021	POWER SYSTEMS-II	17	E	3
124	23035A0227	R203105G	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	21	F	0
125	23035A0230	R2031023	CONTROL SYSTEMS	17	E	3
126	23035A0310	R2031032	DESIGN OF MACHINE MEMBERS-I	23	E	3
127	23035A0315	R2031031	THERMAL ENGINEERING-II	23	F	0
128	23035A0339	R203103A	FINITE ELEMENT METHODS	21	AB	0
129	23035A0403	R2031043	DIGITAL COMMUNICATIONS	18	AB	0
130	23035A0403	R2031046	DATA STRUCTURES USING JAVA LAB	0	C	2
131	23035A0403	R203105F	DATA STRUCTURES	17	E	3
132	23035A0404	R2031042	ELECTROMAGNETIC WAVES AND TRANSMISSION L	15	F	0
133	23035A0405	R2031046	DATA STRUCTURES USING JAVA LAB	0	A	2
134	23035A0507	R203104I	FUNDAMENTALS OF MICROPROCESSORS AND MICR	19	E	3

****Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 12-07-2025]**

**** Note:****

* -1 in the filed of externals or (AB) in grade indicates student is absent for the respective subject.

* -2 in the filed of externals or (WH) in grade indicates student result Withheld for the respective subject.

* -3 in the filed of externals or (MP) in grade indicates student involved in Malpractice for the respective subject.

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Date:07.07.2025

Controller of Examinations(UG)