

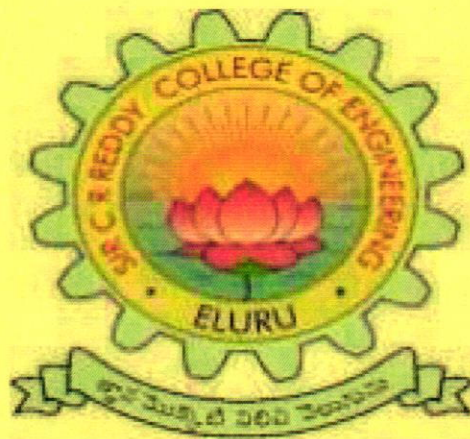
Estd. 1989

SIR C R REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)

(SPONSORED BY SIR C R R EDUCATIONAL INSTITUTIONS, SOCIETY REGD. NO.: 10/1950)
VATLURU, ELURU-534007, ELURU DISTRICT, ANDHRA PRADESH, INDIA
Approved by AICTE, Accredited By NBA (UG: CSE, IT, ECE, EEE, ME), NAAC- 'A'
Affiliated to JNTUK, Kakinada

CR24

Revaluation RESULTS



IInd B.Tech 1st Semester
NOV-2025

**SIR C.R.REDDY COLLEGE OF ENGINEERING [B8]**

(AUTONOMOUS)

Results for II B.TECH III Semester (CR24) Regular Examinations Nov-2025

S.No.	H.T.No.	Subcode	Subname	Grade	Credits
1	24B81A4556	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
2	24B81A4556	24CS2103	Object Oriented Programming Through Java	No Change	0.00
3	24B81A4588	24BS2115	Discrete Mathematics & Graph Theory	No Change	0.00
4	24B81A4588	24CS2103	Object Oriented Programming Through Java	E	3.00
5	24B81A4594	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
6	24B81A4594	24CS2103	Object Oriented Programming Through Java	No Change	0.00
7	24B81A45B3	24HM2101	Universal human values – understanding harmony and Ethi	No Change	0.00
8	25B85A4502	24CS2102	Advanced Data Structures & Algorithm Analysis	D	3.00
9	25B85A4507	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
10	24B81A0103	24CE2103	Fluid Mechanics	No Change	0.00
11	24B81A0104	24CE2103	Fluid Mechanics	No Change	0.00
12	24B81A0106	24CE2102	Strength of Materials	No Change	0.00
13	24B81A0106	24CE2103	Fluid Mechanics	No Change	0.00
14	24B81A0112	24CE2103	Fluid Mechanics	No Change	0.00
15	24B81A0117	24BS2111	Numerical Techniques And Statistical Methods	No Change	0.00
16	24B81A0117	24CE2103	Fluid Mechanics	No Change	0.00
17	24B81A0118	24CE2102	Strength of Materials	No Change	0.00
18	24B81A0118	24CE2103	Fluid Mechanics	No Change	0.00
19	24B81A0121	24CE2102	Strength of Materials	No Change	0.00
20	24B81A0121	24CE2103	Fluid Mechanics	No Change	0.00
21	24B81A0129	24CE2103	Fluid Mechanics	No Change	0.00
22	24B81A0132	24CE2103	Fluid Mechanics	No Change	0.00
23	24B81A0137	24CE2103	Fluid Mechanics	D	3.00
24	24B81A0145	24CE2103	Fluid Mechanics	No Change	0.00
25	24B81A0149	24CE2102	Strength of Materials	No Change	0.00
26	24B81A0149	24CE2103	Fluid Mechanics	No Change	0.00
27	25B85A0107	24CE2103	Fluid Mechanics	No Change	0.00
28	25B85A0121	24CE2103	Fluid Mechanics	No Change	0.00
29	24B81A4627	24BS2115	Discrete Mathematics & Graph Theory	No Change	0.00
30	24B81A4634	24CS2103	Object Oriented Programming Through Java	No Change	0.00
31	24B81A4651	24BS2115	Discrete Mathematics & Graph Theory	D	3.00
32	24B81A4654	24CS2101	Digital Logic & Computer Organization	No Change	0.00
33	24B81A4666	24CS2102	Advanced Data Structures & Algorithm Analysis	E	3.00

**SIR C.R.REDDY COLLEGE OF ENGINEERING [B8]****(AUTONOMOUS)****Results for II B.TECH III Semester (CR24) Regular Examinations Nov-2025**

S.No.	H.T.No.	Subcode	Subname	Grade	Credits
34	24B81A050R	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
35	24B81A051H	24CS2103	Object Oriented Programming Through Java	E	3.00
36	24B81A0522	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
37	24B81A0526	24CS2103	Object Oriented Programming Through Java	No Change	0.00
38	24B81A0531	24CS2102	Advanced Data Structures & Algorithm Analysis	E	3.00
39	24B81A0544	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
40	24B81A0549	24BS2115	Discrete Mathematics & Graph Theory	D	3.00
41	24B81A0560	24CS2103	Object Oriented Programming Through Java	No Change	0.00
42	24B81A0575	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
43	24B81A0587	24BS2115	Discrete Mathematics & Graph Theory	No Change	0.00
44	24B81A0590	24CS2103	Object Oriented Programming Through Java	No Change	0.00
45	24B81A05F3	24CS2101	Digital Logic & Computer Organization	E	3.00
46	24B81A05H6	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
47	24B81A05K0	24BS2115	Discrete Mathematics & Graph Theory	No Change	0.00
48	24B81A05L7	24CS2103	Object Oriented Programming Through Java	No Change	0.00
49	24B81A05M0	24HM2101	Universal human values – understanding harmony and Ethi	No Change	0.00
50	24B81A05N0	24CS2103	Object Oriented Programming Through Java	No Change	0.00
51	24B81A05P8	24CS2102	Advanced Data Structures & Algorithm Analysis	No Change	0.00
52	24B81A05P8	24HM2101	Universal human values – understanding harmony and Ethi	No Change	0.00
53	24B81A05W0	24CS2103	Object Oriented Programming Through Java	E	3.00
54	24B81A05Y8	24CS2101	Digital Logic & Computer Organization	D	3.00
55	25B85A0514	24HM2101	Universal human values – understanding harmony and Ethi	No Change	3.00
56	25B85A0517	24BS2115	Discrete Mathematics & Graph Theory	No Change	0.00
57	24B81A4205	24BS2115	Discrete Mathematics & Graph Theory	No Change	0.00
58	24B81A4205	24CS2103	Object Oriented Programming Through Java	No Change	0.00
59	24B81A4218	24CS2101	Digital Logic & Computer Organization	E	3.00
60	24B81A4224	24CS2101	Digital Logic & Computer Organization	No Change	0.00
61	24B81A4233	24CS2101	Digital Logic & Computer Organization	No Change	0.00
62	24B81A4235	24CS2101	Digital Logic & Computer Organization	D	3.00
63	24B81A0423	24EC2101	Signals and Systems	No Change	0.00
64	24B81A0473	24BS2114	Probability theory and stochastic process	No Change	0.00
65	24B81A0473	24EC2101	Signals and Systems	D	3.00
66	24B81A04A8	24HM2101	Universal human values – understanding harmony and Ethi	D	3.00

**SIR C.R.REDDY COLLEGE OF ENGINEERING [B8]****(AUTONOMOUS)****Results for II B.TECH III Semester (CR24) Regular Examinations Nov-2025**

S.No.	H.T.No.	Subcode	Subname	Grade	Credits
67	24B81A04A9	24HM2101	Universal human values – understanding harmony and Ethi	No Change	0.00
68	24B81A04B0	24BS2114	Probability theory and stochastic process	No Change	0.00
69	24B81A04H3	24BS2114	Probability theory and stochastic process	No Change	0.00
70	25B85A0405	24BS2114	Probability theory and stochastic process	No Change	0.00
71	25B85A0406	24BS2114	Probability theory and stochastic process	No Change	0.00
72	24B81A0223	24BS2112	Complex Variables & Numerical Methods	No Change	0.00
73	24B81A0230	24EE2102	Electrical Circuit Analysis-II	No Change	0.00
74	24B81A0242	24BS2112	Complex Variables & Numerical Methods	No Change	0.00
75	24B81A0244	24EE2101	Electromagnetic Field Theory	No Change	0.00
76	24B81A0246	24EE2101	Electromagnetic Field Theory	No Change	0.00
77	24B81A0246	24HM2101	Universal human values – understanding harmony and Ethi	No Change	0.00
78	24B81A0248	24BS2112	Complex Variables & Numerical Methods	D	3.00
79	24B81A0279	24EE2101	Electromagnetic Field Theory	No Change	0.00
80	24B81A0279	24EE2103	DC Machines & Transformers	No Change	0.00
81	24B81A0289	24BS2112	Complex Variables & Numerical Methods	No Change	0.00
82	24B81A0290	24BS2112	Complex Variables & Numerical Methods	No Change	0.00
83	24B81A1223	24BS2115	Discrete Mathematics & Graph Theory	E	3.00
84	24B81A1292	24CS2103	Object Oriented Programming Through Java	No Change	0.00
85	24B81A1298	24CS2101	Digital Logic & Computer Organization	No Change	0.00
86	24B81A12C8	24CS2103	Object Oriented Programming Through Java	No Change	0.00
87	24B81A12C8	24HM2101	Universal human values – understanding harmony and Ethi	No Change	0.00
88	24B81A12E2	24BS2115	Discrete Mathematics & Graph Theory	E	3.00
89	24B81A12E2	24CS2101	Digital Logic & Computer Organization	No Change	0.00
90	24B81A12G3	24CS2101	Digital Logic & Computer Organization	No Change	0.00
91	24B81A12H3	24CS2101	Digital Logic & Computer Organization	No Change	0.00
92	24B81A12H3	24HM2101	Universal human values – understanding harmony and Ethi	D	3.00
93	24B81A12H4	24CS2101	Digital Logic & Computer Organization	E	3.00
94	24B81A12H4	24HM2101	Universal human values – understanding harmony and Ethi	No Change	0.00
95	24B81A12I2	24CS2101	Digital Logic & Computer Organization	No Change	0.00
96	24B81A12J5	24BS2115	Discrete Mathematics & Graph Theory	No Change	0.00
97	24B81A0312	24ME2101	Thermodynamics	No Change	0.00
98	24B81A0325	24HM2101	Universal human values – understanding harmony and Ethi	No Change	0.00
99	24B81A0326	24ME2102	Mechanics of Solids	No Change	0.00

