



## University College of Engineering, Kakinada

Revaluation Result for II B.Tech I Semester R23 Regular Examinations held in November-2025

Date: 18/05/2026

SLNO	HTNO	SUBNAME	STATUS
1	23021A0136	NUMERICAL TECHNIQUES AND STATISTICAL METHODS	NO CHANGE
2	24021A0113	STRENGTH OF MATERIALS	CHANGE
3	24021A0123	ENVIRONMENTAL SCIENCE	CHANGE
4	24021A0135	NUMERICAL TECHNIQUES AND STATISTICAL METHODS	NO CHANGE
5	24021A0147	NUMERICAL TECHNIQUES AND STATISTICAL METHODS	NO CHANGE
6	24021A0150	UNIVERSAL HUMAN VALUES-UNDERSTANDING HARMONY AND ETHICAL HUMAN CONDUCT	CHANGE
7	24021A0208	ANALOG ELECTRONIC CIRCUITS	CHANGE
8	24021A0208	DC MACHINES AND TRANSFORMERS	NO CHANGE
9	24021A0208	NUMERICAL METHODS AND COMPLEX VARIABLES	NO CHANGE
10	24021A0210	DC MACHINES AND TRANSFORMERS	CHANGE
11	24021A0216	DC MACHINES AND TRANSFORMERS	NO CHANGE
12	24021A0219	NUMERICAL METHODS AND COMPLEX VARIABLES	NO CHANGE
13	24021A0226	ANALOG ELECTRONIC CIRCUITS	NO CHANGE
14	24021A0238	DC MACHINES AND TRANSFORMERS	NO CHANGE

15	24021A0316	THERMODYNAMICS	NO CHANGE
16	24021A0326	THERMODYNAMICS	NO CHANGE
17	24021A0327	THERMODYNAMICS	NO CHANGE
18	24021A0328	MATERIAL SCIENCE AND METALLURGY	NO CHANGE
19	<b>24021A0342</b>	<b>THERMODYNAMICS</b>	<b>CHANGE</b>
20	24021A0351	MECHANICS OF SOLIDS	NO CHANGE
21	24021A0351	THERMODYNAMICS	NO CHANGE
22	24021A0355	THERMODYNAMICS	NO CHANGE
23	<b>24021A0405</b>	<b>COMPLEX VARIABLES AND RANDOM PROCESSES</b>	<b>CHANGE</b>
24	24021A0411	SWITCHING THEORY AND LOGIC DESIGN	NO CHANGE
25	24021A0535	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	NO CHANGE
26	24021A0543	COMPUTER ORGANIZATION AND ARCHITECTURE	NO CHANGE
27	24021A0543	DISCRETE MATHEMATICS & GRAPH THEORY	NO CHANGE
28	24021A0556	COMPUTER ORGANIZATION AND ARCHITECTURE	NO CHANGE
29	24021A0556	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	NO CHANGE
30	<b>24021A0561</b>	<b>COMPUTER ORGANIZATION AND ARCHITECTURE</b>	<b>CHANGE</b>
31	<b>24021A0801</b>	<b>MATERIAL AND ENERGY BALANCES</b>	<b>CHANGE</b>
32	24021A0833	MATERIAL AND ENERGY BALANCES	NO CHANGE
33	<b>24021A0839</b>	<b>MATERIAL AND ENERGY BALANCES</b>	<b>CHANGE</b>

34	24021A0843	MATERIAL AND ENERGY BALANCES	CHANGE
35	24021A0844	MATERIAL AND ENERGY BALANCES	CHANGE
36	24021A2710	FLUID MECHANICS FOR PETROLEUM ENGINEERS	CHANGE
37	24021A2725	NUMERICAL METHODS AND TRANSFORM TECHNIQUES	NO CHANGE
38	24021A2729	FLUID MECHANICS FOR PETROLEUM ENGINEERS	CHANGE
39	24021A2732	ENVIRONMENTAL SCIENCE	CHANGE
40	24021A2741	PETROLEUM EXPLORATION	NO CHANGE
41	24021A2759	NUMERICAL METHODS AND TRANSFORM TECHNIQUES	CHANGE
42	24021A2761	FLUID MECHANICS FOR PETROLEUM ENGINEERS	CHANGE
43	24021A2761	NUMERICAL METHODS AND TRANSFORM TECHNIQUES	NO CHANGE
44	24021A4202	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	CHANGE
45	24021A4206	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	NO CHANGE
46	24021A4210	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	CHANGE
47	24021A4212	ENVIRONMENTAL SCIENCE	NO CHANGE
48	24021A4212	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	CHANGE
49	24021A4216	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	CHANGE
50	24021A4223	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	NO CHANGE
51	24021A4235	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	CHANGE
52	24021A4239	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	NO CHANGE

53	24021A4242	OBJECT ORIENTED PROGRAMMING THROUGH JAVA	CHANGE
54	25025A0866	NUMERICAL METHODS AND TRANSFORM TECHNIQUES	NO CHANGE
55	25025A2765	FLUID MECHANICS FOR PETROLEUM ENGINEERS	CHANGE

  
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