

ADITYA ENGINEERING COLLEGE (A)

B.TECH - III SEMESTER END EXAMINATIONS SUPPLEMENTARY (AR17) - JUL 2021

REVALUATION RESULTS

DATE: 20-11-2021

S.No	H.T.No	Course Name	Original Grade	Final Grade	Result
1	17A91A0115	Basic Electrical and Electronics Engineering ✓ Strength of Materials - I ✓	F F	F F	NO CHANGE NO CHANGE
2	17A91A0117	Strength of Materials - I ✓	F	F	NO CHANGE
3	17A91A0137	Strength of Materials - I ✓	F	F	NO CHANGE
4	17A91A0147	Basic Electrical and Electronics Engineering ✓	F	F	NO CHANGE
5	17A91A0150	Probability and Statistics ✓ Basic Electrical and Electronics Engineering ✓ Strength of Materials - I ✓	F F F	F F F	NO CHANGE NO CHANGE NO CHANGE
6	17A91A0173	Strength of Materials - I ✓	F	F	NO CHANGE
7	17A91A0279	Basic Electronics Devices and Circuits ✓	F	P	CHANGE
8	18A95A0228	Electrical Circuit Analysis - II ✓	B	B+	CHANGE
9	18A95A0230	Thermal and Hydro Prime Movers ✓	F	F	NO CHANGE
10	18A95A0239	Electrical Circuit Analysis - II ✓	F	F	NO CHANGE
11	19A95A0214	Electrical Circuit Analysis - II ✓	F	F	NO CHANGE
12	17A91A0330	Mechanics of Solids ✓	F	F	NO CHANGE
13	17A91A0346	Metallurgy and Material Science ✓ Mechanics of Solids ✓ Fluid Mechanics and Hydraulic Machinery ✓	F F F	F F F	NO CHANGE NO CHANGE NO CHANGE
14	17A91A0363	Mechanics of Solids	F	F	NO CHANGE
15	17A91A0394	Metallurgy and Material Science	F	F	NO CHANGE
16	17A91A0396	Mechanics of Solids	F	F	NO CHANGE
17	17A91A0397	Fluid Mechanics and Hydraulic Machinery	F	F	NO CHANGE
18	17A91A03F3	Mechanics of Solids Thermodynamics	F F	F F	NO CHANGE NO CHANGE

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19	17A91A03G2	Fluid Mechanics and Hydraulic Machinery ✓	F	F	NO CHANGE
20	17A91A03H7	Metallurgy and Material Science Thermodynamics ✓ Managerial Economics and Financial Analysis ✓	F F F	F F F	NO CHANGE NO CHANGE NO CHANGE
21	17A91A03H8	Metallurgy and Material Science ✓	F	F	NO CHANGE
22	17A91A0403	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
23	17A91A0415	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
24	17A91A0439	Network Analysis ✓	F	F	NO CHANGE
25	17A91A0449	Signals and Systems ✓	F	F	NO CHANGE
26	17A91A0473	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
27	17A91A0488	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
28	17A91A0496	Electronic Devices and Circuits ✓ Random Variables and Stochastic Processes ✓ Switching Theory and Logic Design ✓	F F F	F F P	NO CHANGE NO CHANGE CHANGE
29	17A91A04E3	Electronic Devices and Circuits ✓	F	P	CHANGE
30	17A91A04I5	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
31	17A91A04I9	Random Variables and Stochastic Processes ✓	F	P	CHANGE
32	17A91A04K8	Random Variables and Stochastic Processes ✓	F	P	CHANGE
33	17A91A04M3	Network Analysis ✓	F	F	NO CHANGE
34	17A91A04N3	Network Analysis ✓ Random Variables and Stochastic Processes ✓	F F	F F	NO CHANGE NO CHANGE
35	18A91A0472	Managerial Economics and Financial Analysis ✓	F	B	CHANGE
36	18A91A0474	Random Variables and Stochastic Processes ✓	F	B	CHANGE
37	18A91A04C5	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
38	18A91A04E0	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE

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39	18A95A0408	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
40	18A95A0413	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
41	18A95A0425	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
42	18A95A0431	Signals and Systems ✓ Network Analysis ✓	F F	F F	NO CHANGE NO CHANGE
43	18A95A0439	Network Analysis ✓	F	F	NO CHANGE
44	18A95A0444	Random Variables and Stochastic Processes ✓	F	P	CHANGE
45	18A95A0446	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
46	19A95A0414	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
47	19A95A0415	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
48	19A95A0429	Random Variables and Stochastic Processes ✓	F	F	NO CHANGE
49	17A91A0503	Digital Logic Design ✓	F	F	NO CHANGE
50	17A91A0516	Object Oriented Programming Through C++ ✓	F	F	NO CHANGE
51	17A91A0528	Digital Logic Design ✓ Object Oriented Programming Through C++ ✓ Managerial Economics and Financial Analysis ✓	F F F	F F F	NO CHANGE NO CHANGE NO CHANGE
52	17A91A0595	Object Oriented Programming Through C++ ✓	F	F	NO CHANGE
53	17A91A0599	Mathematical Foundations of Computer Science ✓ Statistics with R Programming ✓	F F	F F	NO CHANGE NO CHANGE
54	17A91A05E2	Digital Logic Design ✓ Managerial Economics and Financial Analysis ✓	F F	F P	NO CHANGE CHANGE
55	17A91A05H9	Object Oriented Programming Through C++ ✓	F	F	NO CHANGE
56	18A91A05B6	Digital Logic Design ✓	F	F	NO CHANGE
57	19A95A0506	Object Oriented Programming Through C++ ✓	F	F	NO CHANGE
58	17A91A1203	Digital Logic Design ✓	F	F	NO CHANGE

S.No	H.T.No	Course Name	Original Grade	Final Grade	Result
59	17A91A1259	Object Oriented Programming through C++ /	F	P	CHANGE
60	18A91A1209	Managerial Economics and Financial Analysis /	F	B	CHANGE
61	18A91A1247	Digital Logic Design /	F	P	CHANGE
62	17A91A2706	Complex Variables /	F	F	NO CHANGE
63	17A91A2749	Complex Variables /	F	F	NO CHANGE
64	18A91A2706	Complex Variables /	F	F	NO CHANGE
65	19A95A2706	Complex Variables /	F	F	NO CHANGE
66	17A91A3501	Electrical and Electronics Engineering /	F	F	NO CHANGE
67	17A91A3512	Electrical and Electronics Engineering /	F	F	NO CHANGE
68	17A91A3519	Properties and Strength of Materials /	F	F	NO CHANGE
69	17A91A3529	Electrical and Electronics Engineering /	F	P	CHANGE

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DEAN EVALUATION