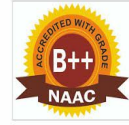




NIMRA COLLEGE OF ENGINEERING AND TECHNOLOGY
(UGC AUTONOMOUS)

Approved by AICTE, Affiliated to JNTUK Kakinada,

ISO 9001:2015 Certified Institution, Nimra Nagar, Jupudi - 521 456.



RESULTS OF M.TECH I SEMESTER (R-25)REGULAR, EXAMINATIONS, MARCH/APRIL-2026

SNO	HALLTICKET NUMBER	SUBJECT NAME	SUBJECT CODE	INTERNAL MARKS	GRADE	CREDITS
1	25231DBA01	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	37	C	4
2	25231DBA01	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	37	F	0
3	25231DBA01	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	36	C	4
4	25231DBA01	ADVANCED COMPUTER NETWORKS	D251BAA2	37	B	3
5	25231DBA01	ADVANCED SOFTWARE ENGINEERING	D251BAB0	35	C	3
6	25231DBA01	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
7	25231DBA01	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	38	S	2
8	25231DBA01	SEMINAR	D251BA04S	0	S	1
9	25231DBA02	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	37	B	4
10	25231DBA02	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	37	C	4
11	25231DBA02	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	35	C	4
12	25231DBA02	ADVANCED COMPUTER NETWORKS	D251BAA2	36	B	3
13	25231DBA02	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	C	3
14	25231DBA02	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
15	25231DBA02	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	37	S	2
16	25231DBA02	SEMINAR	D251BA04S	0	S	1
17	25231DBA03	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	35	A	4
18	25231DBA03	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	37	C	4
19	25231DBA03	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	35	C	4
20	25231DBA03	ADVANCED COMPUTER NETWORKS	D251BAA2	36	B	3
21	25231DBA03	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	C	3
22	25231DBA03	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
23	25231DBA03	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	37	S	2
24	25231DBA03	SEMINAR	D251BA04S	0	S	1
25	25231DBA04	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	38	A	4
26	25231DBA04	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	35	C	4
27	25231DBA04	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	35	C	4
28	25231DBA04	ADVANCED COMPUTER NETWORKS	D251BAA2	38	B	3
29	25231DBA04	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	B	3
30	25231DBA04	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	39	S	2
31	25231DBA04	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	38	S	2
32	25231DBA04	SEMINAR	D251BA04S	0	S	1
33	25231DBA05	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	36	C	4

34	25231DBA05	ADVANCED COMPUTER NETWORKS	D251BAA2	36	A	3
35	25231DBA05	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	35	AB	0
36	25231DBA05	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	36	AB	0
37	25231DBA05	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	C	3
38	25231DBA05	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	37	S	2
39	25231DBA05	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	38	S	2
40	25231DBA05	SEMINAR	D251BA04S	0	S	1
41	25231DBA06	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	36	A	4
42	25231DBA06	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	37	C	4
43	25231DBA06	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	35	B	4
44	25231DBA06	ADVANCED COMPUTER NETWORKS	D251BAA2	36	C	3
45	25231DBA06	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	B	3
46	25231DBA06	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
47	25231DBA06	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	39	S	2
48	25231DBA06	SEMINAR	D251BA04S	0	S	1
49	25231DBA07	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	38	B	4
50	25231DBA07	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	39	B	4
51	25231DBA07	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	38	C	4
52	25231DBA07	ADVANCED COMPUTER NETWORKS	D251BAA2	39	A	3
53	25231DBA07	ADVANCED SOFTWARE ENGINEERING	D251BAB0	38	B	3
54	25231DBA07	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	39	S	2
55	25231DBA07	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	37	S	2
56	25231DBA07	SEMINAR	D251BA04S	0	S	1
57	25231DBA08	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	38	B	4
58	25231DBA08	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	38	C	4
59	25231DBA08	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	39	B	4
60	25231DBA08	ADVANCED COMPUTER NETWORKS	D251BAA2	39	A	3
61	25231DBA08	ADVANCED SOFTWARE ENGINEERING	D251BAB0	39	C	3
62	25231DBA08	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	39	S	2
63	25231DBA08	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	39	S	2
64	25231DBA08	SEMINAR	D251BA04S	0	S	1
65	25231DBA09	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	37	B	4
66	25231DBA09	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	36	C	4
67	25231DBA09	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	36	C	4
68	25231DBA09	ADVANCED COMPUTER NETWORKS	D251BAA2	38	B	3
69	25231DBA09	ADVANCED SOFTWARE ENGINEERING	D251BAB0	37	B	3
70	25231DBA09	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
71	25231DBA09	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	39	S	2

72	25231DBA09	SEMINAR	D251BA04S	0	S	1
73	25231DBA10	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	36	C	4
74	25231DBA10	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	35	D	4
75	25231DBA10	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	37	C	4
76	25231DBA10	ADVANCED COMPUTER NETWORKS	D251BAA2	35	C	3
77	25231DBA10	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	C	3
78	25231DBA10	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	37	S	2
79	25231DBA10	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	38	S	2
80	25231DBA10	SEMINAR	D251BA04S	0	S	1
81	25231DBA11	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	35	B	4
82	25231DBA11	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	36	B	4
83	25231DBA11	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	35	B	4
84	25231DBA11	ADVANCED COMPUTER NETWORKS	D251BAA2	35	B	3
85	25231DBA11	ADVANCED SOFTWARE ENGINEERING	D251BAB0	35	C	3
86	25231DBA11	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	39	S	2
87	25231DBA11	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	37	S	2
88	25231DBA11	SEMINAR	D251BA04S	0	S	1
89	25231DBA12	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	35	C	4
90	25231DBA12	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	35	C	4
91	25231DBA12	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	35	C	4
92	25231DBA12	ADVANCED COMPUTER NETWORKS	D251BAA2	36	B	3
93	25231DBA12	ADVANCED SOFTWARE ENGINEERING	D251BAB0	35	AB	0
94	25231DBA12	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
95	25231DBA12	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	39	S	2
96	25231DBA12	SEMINAR	D251BA04S	0	S	1
97	25231DBA13	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	38	C	4
98	25231DBA13	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	37	C	4
99	25231DBA13	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	38	B	4
100	25231DBA13	ADVANCED COMPUTER NETWORKS	D251BAA2	39	A	3
101	25231DBA13	ADVANCED SOFTWARE ENGINEERING	D251BAB0	38	B	3
102	25231DBA13	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	37	S	2
103	25231DBA13	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	38	S	2
104	25231DBA13	SEMINAR	D251BA04S	0	S	1
105	25231DBA14	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	36	C	4
106	25231DBA14	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	36	C	4
107	25231DBA14	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	35	C	4
108	25231DBA14	ADVANCED COMPUTER NETWORKS	D251BAA2	35	A	3
109	25231DBA14	ADVANCED SOFTWARE ENGINEERING	D251BAB0	37	C	3

110	25231DBA14	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	37	S	2
111	25231DBA14	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	37	S	2
112	25231DBA14	SEMINAR	D251BA04S	0	S	1
113	25231DBA15	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	38	B	4
114	25231DBA15	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	37	F	0
115	25231DBA15	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	37	C	4
116	25231DBA15	ADVANCED COMPUTER NETWORKS	D251BAA2	39	B	3
117	25231DBA15	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	F	0
118	25231DBA15	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
119	25231DBA15	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	37	S	2
120	25231DBA15	SEMINAR	D251BA04S	0	S	1
121	25231DBA16	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	37	C	4
122	25231DBA16	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	37	C	4
123	25231DBA16	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	36	C	4
124	25231DBA16	ADVANCED COMPUTER NETWORKS	D251BAA2	35	B	3
125	25231DBA16	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	C	3
126	25231DBA16	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
127	25231DBA16	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	38	S	2
128	25231DBA16	SEMINAR	D251BA04S	0	S	1
129	25231DBA17	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	36	B	4
130	25231DBA17	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	35	B	4
131	25231DBA17	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	38	C	4
132	25231DBA17	ADVANCED COMPUTER NETWORKS	D251BAA2	38	B	3
133	25231DBA17	ADVANCED SOFTWARE ENGINEERING	D251BAB0	37	B	3
134	25231DBA17	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	37	S	2
135	25231DBA17	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	37	S	2
136	25231DBA17	SEMINAR	D251BA04S	0	S	1
137	25231DBA18	ADVANCED DATA WARE HOUSE&DATA MINING	D251BA02	36	AB	0
138	25231DBA18	DATASTRUCTURES ANDALGORITUM ANALYSIS	D251BA01	38	AB	0
139	25231DBA18	MATHAMETHICAL FOUNDATION AND COMPUTER SCIENCE	D251BA03	38	C	4
140	25231DBA18	ADVANCED COMPUTER NETWORKS	D251BAA2	36	F	0
141	25231DBA18	ADVANCED SOFTWARE ENGINEERING	D251BAB0	36	F	0
142	25231DBA18	DATASTRUCTURES ANDALGORITUM ANALYSIS LAB	D251BA01L	38	S	2
143	25231DBA18	ADVANCED DATA WARE HOUSE&DATA MINING LAB	D251BA02L	38	S	2
144	25231DBA18	SEMINAR	D251BA04S	0	S	1

Note: 1) Last Date to Apply for Recounting/Revaluation/Challenge Revaluation is 8-5-2026



Controller of Examinations