



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results of IV B.Tech I Semester (R20/R19/R16) Advanced Supplementary Examinations, April-2025

College name: B.V.C. COLLEGE OF ENGINEERING:6M

Sno	Htno	Subcode	Subname	Internals	Grade	Cred
1	186M1A0316	R1641033	FINITE ELEMENT METHODS(COMMON TO ME & AM	24	F	0
2	196M1A0201	R1941022	OOPS THROUGH JAVA	14	D	3
3	196M1A0201	R1941023	RENEWABLE ENERGY SYSTEMS	18	F	0
4	196M1A0201	R194102A	UTILIZATION OF ELECTRICAL ENERGY	17	C	3
5	196M1A0201	R194102I	HIGH VOLTAGE ENGINEERING	14	F	0
6	196M1A0407	R1941043	DIGITAL IMAGE AND VIDEO PROCESSING	18	F	0
7	196M1A0416	R1941041	MICROWAVE AND OPTICAL COMMUNICATION ENGI	10	ABSENT	0
8	196M1A0416	R1941042	DATA COMMUNICATIONS & COMPUTER NETWORKS	19	ABSENT	0
9	196M1A0505	R1941051	CRYPTOGRAPHY AND NETWORK SECURITY(COMMON	17	ABSENT	0
10	196M1A0505	R1941053	MACHINE LEARNING(COMMON TO CSE & IT)	16	F	0
11	206M1A0201	R204102I	POWER SYSTEM OPERATION AND CONTROL	20	F	0
12	206M1A0213	R204104V	DATA COMMUNICATIONS	20	E	3
13	206M1A0412	R204104D	SATELLITE COMMUNICATIONS	17	F	0
14	206M1A0414	R204104D	SATELLITE COMMUNICATIONS	16	E	3
15	206M1A0414	R204104G	RADAR ENGINEERING	19	F	0
16	206M1A0423	R204104A	OPTICAL COMMUNICATION	19	ABSENT	0
17	206M1A0423	R204104D	SATELLITE COMMUNICATIONS	20	F	0
18	206M1A0423	R204104G	RADAR ENGINEERING	21	F	0
19	206M1A0429	R204104D	SATELLITE COMMUNICATIONS	21	F	0
20	206M1A0440	R204104G	RADAR ENGINEERING	14	F	0
21	206M1A0456	R204104D	SATELLITE COMMUNICATIONS	26	F	0
22	206M1A05B0	R204105E	DEEP LEARNING TECHNIQUES	18	F	0
23	206M5A0305	R194103C	PRODUCTION PLANNING & CONTROL	16	D	3
24	216M1A0403	R204104A	OPTICAL COMMUNICATION	18	F	0
25	216M1A0403	R204104D	SATELLITE COMMUNICATIONS	27	F	0
26	216M1A0403	R204104G	RADAR ENGINEERING	17	E	3
27	216M1A0403	R204105T	INTRODUCTION TO INTERNET OF THINGS	22	F	0
28	216M1A0405	R204104D	SATELLITE COMMUNICATIONS	21	E	3
29	216M1A0405	R204104G	RADAR ENGINEERING	17	E	3
30	216M1A0411	R204104G	RADAR ENGINEERING	20	F	0
31	216M1A0414	R204104G	RADAR ENGINEERING	21	F	0
32	216M1A0415	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	26	D	3
33	216M1A0415	R204104A	OPTICAL COMMUNICATION	21	F	0
34	216M1A0415	R204104D	SATELLITE COMMUNICATIONS	24	F	0
35	216M1A0415	R204104G	RADAR ENGINEERING	20	F	0
36	216M1A0415	R204105T	INTRODUCTION TO INTERNET OF THINGS	21	F	0
37	216M1A0415	R204105Z	INTRODUCTION TO MACHINE LEARNING	24	F	0
38	216M1A0416	R204104D	SATELLITE COMMUNICATIONS	17	E	3
39	216M1A0416	R204104G	RADAR ENGINEERING	20	E	3
40	216M1A0418	R204104A	OPTICAL COMMUNICATION	24	F	0
41	216M1A0419	R204104D	SATELLITE COMMUNICATIONS	24	F	0
42	216M1A0421	R204104D	SATELLITE COMMUNICATIONS	23	D	3
43	216M1A0426	R204104D	SATELLITE COMMUNICATIONS	24	F	0
44	216M1A0429	R204104A	OPTICAL COMMUNICATION	18	F	0
45	216M1A0429	R204104G	RADAR ENGINEERING	24	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Cred
46	216M1A0435	R204104A	OPTICAL COMMUNICATION	28	F	0
47	216M1A0435	R204104D	SATELLITE COMMUNICATIONS	28	F	0
48	216M1A0435	R204104G	RADAR ENGINEERING	25	F	0
49	216M1A0435	R204105T	INTRODUCTION TO INTERNET OF THINGS	24	F	0
50	216M1A0435	R204105Z	INTRODUCTION TO MACHINE LEARNING	25	F	0
51	216M1A0437	R204104A	OPTICAL COMMUNICATION	19	F	0
52	216M1A0437	R204104D	SATELLITE COMMUNICATIONS	24	E	3
53	216M1A0437	R204104G	RADAR ENGINEERING	18	D	3
54	216M1A0438	R204104D	SATELLITE COMMUNICATIONS	24	F	0
55	216M1A0438	R204104G	RADAR ENGINEERING	19	F	0
56	216M1A0438	R204105T	INTRODUCTION TO INTERNET OF THINGS	26	F	0
57	216M1A0439	R204104D	SATELLITE COMMUNICATIONS	21	F	0
58	216M1A0439	R204104G	RADAR ENGINEERING	17	F	0
59	216M1A0441	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	D	3
60	216M1A0445	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
61	216M1A0445	R204104A	OPTICAL COMMUNICATION	22	F	0
62	216M1A0445	R204104G	RADAR ENGINEERING	22	E	3
63	216M1A0445	R204105T	INTRODUCTION TO INTERNET OF THINGS	26	C	3
64	216M1A0446	R204104D	SATELLITE COMMUNICATIONS	22	F	0
65	216M1A0446	R204104G	RADAR ENGINEERING	16	F	0
66	216M1A0446	R204105T	INTRODUCTION TO INTERNET OF THINGS	22	F	0
67	216M1A0446	R204105Z	INTRODUCTION TO MACHINE LEARNING	19	F	0
68	216M1A0461	R204104D	SATELLITE COMMUNICATIONS	28	F	0
69	216M1A0461	R204104G	RADAR ENGINEERING	26	D	3
70	216M1A0465	R204104D	SATELLITE COMMUNICATIONS	28	F	0
71	216M1A0465	R204104G	RADAR ENGINEERING	25	D	3
72	216M1A0467	R204104A	OPTICAL COMMUNICATION	18	F	0
73	216M1A0467	R204104D	SATELLITE COMMUNICATIONS	26	F	0
74	216M1A0467	R204104G	RADAR ENGINEERING	20	F	0
75	216M1A0470	R204104G	RADAR ENGINEERING	22	D	3
76	216M1A0472	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
77	216M1A0472	R204104D	SATELLITE COMMUNICATIONS	23	F	0
78	216M1A0472	R204104G	RADAR ENGINEERING	16	F	0
79	216M1A0477	R204104D	SATELLITE COMMUNICATIONS	26	F	0
80	216M1A0482	R204104D	SATELLITE COMMUNICATIONS	25	F	0
81	216M1A0489	R204104D	SATELLITE COMMUNICATIONS	29	C	3
82	216M1A0489	R204105Z	INTRODUCTION TO MACHINE LEARNING	22	C	3
83	216M1A0490	R204104D	SATELLITE COMMUNICATIONS	27	C	3
84	216M1A0491	R204104A	OPTICAL COMMUNICATION	18	F	0
85	216M1A0491	R204105Z	INTRODUCTION TO MACHINE LEARNING	22	D	3
86	216M1A0492	R204104A	OPTICAL COMMUNICATION	18	F	0
87	216M1A0492	R204104G	RADAR ENGINEERING	16	F	0
88	216M1A0493	R204104A	OPTICAL COMMUNICATION	16	F	0
89	216M1A0493	R204105Z	INTRODUCTION TO MACHINE LEARNING	17	F	0
90	216M1A0495	R204104A	OPTICAL COMMUNICATION	16	F	0
91	216M1A0495	R204104D	SATELLITE COMMUNICATIONS	18	F	0
92	216M1A0495	R204104G	RADAR ENGINEERING	20	F	0
93	216M1A0495	R204105Z	INTRODUCTION TO MACHINE LEARNING	17	F	0
94	216M1A0496	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	23	D	3
95	216M1A0496	R204104A	OPTICAL COMMUNICATION	20	E	3
96	216M1A0496	R204104D	SATELLITE COMMUNICATIONS	25	D	3

Sno	Htno	Subcode	Subname	Internals	Grade	Cre
97	216M1A0496	R204104G	RADAR ENGINEERING	17	D	3
98	216M1A0496	R204105Z	INTRODUCTION TO MACHINE LEARNING	20	D	3
99	216M1A0498	R204104A	OPTICAL COMMUNICATION	18	F	0
100	216M1A0498	R204104D	SATELLITE COMMUNICATIONS	17	F	0
101	216M1A0498	R204104G	RADAR ENGINEERING	17	F	0
102	216M1A0499	R204104D	SATELLITE COMMUNICATIONS	25	F	0
103	216M1A0499	R204104G	RADAR ENGINEERING	21	D	3
104	216M1A0499	R204105Z	INTRODUCTION TO MACHINE LEARNING	20	D	3
105	216M1A04A0	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	27	D	3
106	216M1A04A0	R204104A	OPTICAL COMMUNICATION	24	D	3
107	216M1A04A0	R204104D	SATELLITE COMMUNICATIONS	23	F	0
108	216M1A04A0	R204104G	RADAR ENGINEERING	13	F	0
109	216M1A04A2	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	24	F	0
110	216M1A04A2	R204104A	OPTICAL COMMUNICATION	20	E	3
111	216M1A04A2	R204104D	SATELLITE COMMUNICATIONS	21	F	0
112	216M1A04A2	R204104G	RADAR ENGINEERING	11	F	0
113	216M1A04A2	R204105T	INTRODUCTION TO INTERNET OF THINGS	18	E	3
114	216M1A04A2	R204105Z	INTRODUCTION TO MACHINE LEARNING	19	F	0
115	216M1A04B0	R204104D	SATELLITE COMMUNICATIONS	27	F	0
116	216M1A04B4	R204104A	OPTICAL COMMUNICATION	20	D	3
117	216M1A04B4	R204104D	SATELLITE COMMUNICATIONS	24	D	3
118	216M1A04B4	R204104G	RADAR ENGINEERING	20	E	3
119	216M1A04B4	R204105T	INTRODUCTION TO INTERNET OF THINGS	22	C	3
120	216M1A04B4	R204105Z	INTRODUCTION TO MACHINE LEARNING	18	F	0
121	216M1A0505	R204104V	DATA COMMUNICATIONS	17	F	0
122	216M1A0511	R204104Q	IOT AND APPLICATIONS	20	B	3
123	216M1A0513	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	28	C	3
124	216M1A0513	R204104Q	IOT AND APPLICATIONS	20	E	3
125	216M1A0513	R204104V	DATA COMMUNICATIONS	21	E	3
126	216M1A0513	R204105A	CLOUD COMPUTING	17	D	3
127	216M1A0513	R204105K	ETHICAL HACKING	24	C	3
128	216M1A0518	R204104V	DATA COMMUNICATIONS	15	E	3
129	216M1A0521	R204105A	CLOUD COMPUTING	16	E	3
130	216M1A0530	R204104V	DATA COMMUNICATIONS	17	F	0
131	216M1A0530	R204105A	CLOUD COMPUTING	14	F	0
132	216M1A0530	R204105E	DEEP LEARNING TECHNIQUES	25	F	0
133	216M1A0531	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	24	D	3
134	216M1A0531	R204104Q	IOT AND APPLICATIONS	18	E	3
135	216M1A0538	R204104V	DATA COMMUNICATIONS	22	D	3
136	216M1A0563	R204104V	DATA COMMUNICATIONS	16	E	3
137	216M1A0568	R204105A	CLOUD COMPUTING	9	F	0
138	216M1A0568	R204105K	ETHICAL HACKING	11	F	0
139	216M1A0570	R204104Q	IOT AND APPLICATIONS	13	F	0
140	216M1A0570	R204104V	DATA COMMUNICATIONS	22	F	0
141	216M1A0570	R204105E	DEEP LEARNING TECHNIQUES	11	F	0
142	216M1A0570	R204105K	ETHICAL HACKING	13	F	0
143	216M1A0580	R204104Q	IOT AND APPLICATIONS	17	E	3
144	216M1A0580	R204105A	CLOUD COMPUTING	15	F	0
145	216M1A0580	R204105E	DEEP LEARNING TECHNIQUES	21	F	0
146	216M1A05A4	R204105A	CLOUD COMPUTING	23	D	3
147	216M1A05B6	R204104V	DATA COMMUNICATIONS	23	D	3

Sno	Htno	Subcode	Subname	Internals	Grade	Cred
148	216M1A05B6	R204105A	CLOUD COMPUTING	23	D	3
149	216M1A05C2	R204104V	DATA COMMUNICATIONS	12	F	0
150	216M1A05C5	R2041053	MEAN STACK TECHNOLOGIES-MODULE II-ANGULA	0	A+	2
151	216M5A0204	R204102I	POWER SYSTEM OPERATION AND CONTROL	19	F	0
152	216M5A0211	R204102G	HIGH VOLTAGE ENGINEERING	17	F	0
153	216M5A0220	R204102G	HIGH VOLTAGE ENGINEERING	13	F	0
154	216M5A0222	R204102I	POWER SYSTEM OPERATION AND CONTROL	15	D	3
155	216M5A0226	R204102I	POWER SYSTEM OPERATION AND CONTROL	21	D	3
156	216M5A0401	R204104D	SATELLITE COMMUNICATIONS	19	D	3
157	226M5A0204	R204102G	HIGH VOLTAGE ENGINEERING	18	F	0
158	226M5A0204	R204104M	INDUSTRIAL ELECTRONICS	17	E	3
159	226M5A0207	R204102I	POWER SYSTEM OPERATION AND CONTROL	5	F	0
160	226M5A0207	R204104M	INDUSTRIAL ELECTRONICS	5	F	0
161	226M5A0207	R204105Z	INTRODUCTION TO MACHINE LEARNING	5	F	0
162	226M5A0212	R204102I	POWER SYSTEM OPERATION AND CONTROL	17	E	3
163	226M5A0212	R204105Z	INTRODUCTION TO MACHINE LEARNING	17	F	0
164	226M5A0213	R204105Z	INTRODUCTION TO MACHINE LEARNING	27	F	0
165	226M5A0216	R204102I	POWER SYSTEM OPERATION AND CONTROL	23	E	3
166	226M5A0220	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	25	D	3
167	226M5A0220	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	14	C	3
168	226M5A0220	R204102G	HIGH VOLTAGE ENGINEERING	15	E	3
169	226M5A0220	R204102I	POWER SYSTEM OPERATION AND CONTROL	5	F	0
170	226M5A0220	R204102Q	SKILL ADVANCED COURSE MACHINE LEARNING W	0	A	2
171	226M5A0220	R204104M	INDUSTRIAL ELECTRONICS	13	C	3
172	226M5A0220	R204105Z	INTRODUCTION TO MACHINE LEARNING	5	E	3
173	226M5A0224	R204102I	POWER SYSTEM OPERATION AND CONTROL	24	D	3
174	226M5A0225	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	24	E	3
175	226M5A0225	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	5	F	0
176	226M5A0225	R204102G	HIGH VOLTAGE ENGINEERING	5	F	0
177	226M5A0225	R204102I	POWER SYSTEM OPERATION AND CONTROL	5	F	0
178	226M5A0225	R204102Q	SKILL ADVANCED COURSE MACHINE LEARNING W	0	A+	2
179	226M5A0225	R204102R	INDUSTRIAL/RESEARCH INTERNSHIP 2 MONTHS	0	A	3
180	226M5A0225	R204104M	INDUSTRIAL ELECTRONICS	0	F	0
181	226M5A0225	R204105Z	INTRODUCTION TO MACHINE LEARNING	5	F	0
182	226M5A0226	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	17	D	3
183	226M5A0226	R204102G	HIGH VOLTAGE ENGINEERING	20	C	3
184	226M5A0226	R204102I	POWER SYSTEM OPERATION AND CONTROL	19	E	3
185	226M5A0226	R204104M	INDUSTRIAL ELECTRONICS	15	E	3
186	226M5A0226	R204105Z	INTRODUCTION TO MACHINE LEARNING	18	F	0
187	226M5A0228	R204102I	POWER SYSTEM OPERATION AND CONTROL	19	D	3
188	226M5A0228	R204104M	INDUSTRIAL ELECTRONICS	17	E	3
189	226M5A0228	R204105Z	INTRODUCTION TO MACHINE LEARNING	16	E	3
190	226M5A0233	R204102G	HIGH VOLTAGE ENGINEERING	16	D	3
191	226M5A0233	R204102I	POWER SYSTEM OPERATION AND CONTROL	17	D	3
192	226M5A0237	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	24	D	3
193	226M5A0237	R204105Z	INTRODUCTION TO MACHINE LEARNING	5	D	3
194	226M5A0238	R204104M	INDUSTRIAL ELECTRONICS	17	E	3
195	226M5A0239	R204102C	FLEXIBLE ALTERNATING CURRENT TRANSMISSIO	4	E	3
196	226M5A0239	R204102G	HIGH VOLTAGE ENGINEERING	5	F	0
197	226M5A0239	R204102I	POWER SYSTEM OPERATION AND CONTROL	18	E	3
198	226M5A0240	R204102G	HIGH VOLTAGE ENGINEERING	15	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Cre
199	226M5A0240	R204102I	POWER SYSTEM OPERATION AND CONTROL	17	F	0
200	226M5A0242	R204102I	POWER SYSTEM OPERATION AND CONTROL	17	D	3
201	226M5A0302	R204104Q	IOT AND APPLICATIONS	25	F	0
202	226M5A0303	R204104Q	IOT AND APPLICATIONS	27	F	0
203	226M5A0401	R204104D	SATELLITE COMMUNICATIONS	27	ABSENT	0
204	226M5A0401	R204104G	RADAR ENGINEERING	22	ABSENT	0
205	226M5A0404	R204104G	RADAR ENGINEERING	17	F	0
206	226M5A0410	R204104D	SATELLITE COMMUNICATIONS	25	F	0
207	226M5A0414	R204104D	SATELLITE COMMUNICATIONS	25	F	0
208	226M5A0414	R204104G	RADAR ENGINEERING	24	D	3
209	226M5A0418	R2041011	UNIVERSAL HUMAN VALUES 2: UNDERSTANDING	24	E	3
210	226M5A0418	R204104A	OPTICAL COMMUNICATION	22	F	0
211	226M5A0418	R204104D	SATELLITE COMMUNICATIONS	23	F	0
212	226M5A0418	R204105Z	INTRODUCTION TO MACHINE LEARNING	27	C	3
213	226M5A0503	R204104Q	IOT AND APPLICATIONS	22	E	3

****Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 23-05-2025]**

**** 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.



Date:16.05.2025

Controller of Examinations(UG)