



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

Results of III B.Tech II Semester (R16/R19/R20) Supplementary Examinations, Dec-2025

College name: R.K.COLLEGE OF ENGG.NAVEPOTAVARAM,IBRAHIMPATNAM:MC

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
1	18MC1A0414	R1632042	MICRO WAVE ENGINEERING	0	F	0
2	18MC1A0414	R1632043	VLSI DESIGN	0	F	0
3	18MC1A0414	R1632044	DIGITAL SIGNAL PROCESSING	0	F	0
4	18MC1A0414	R163204A	OOPS THROUGH JAVA	0	F	0
5	19MC1A0204	R1932023	DATA STRUCTURES	8	ABSENT	0
6	19MC1A0338	R1932032	HEAT TRANSFER	16	ABSENT	0
7	19MC1A0507	R193204J	PRINCIPLES OF COMMUNICATION (EXCEPT ECE)	8	ABSENT	0
8	19MC1A0507	R1932053	DESIGN AND ANALYSIS OF ALGORITHMS	7	ABSENT	0
9	19MC1A0512	R193204J	PRINCIPLES OF COMMUNICATION (EXCEPT ECE)	7	ABSENT	0
10	19MC1A0512	R1932053	DESIGN AND ANALYSIS OF ALGORITHMS	9	ABSENT	0
11	19MC1A0515	R193204J	PRINCIPLES OF COMMUNICATION (EXCEPT ECE)	12	F	0
12	19MC1A0521	R193204J	PRINCIPLES OF COMMUNICATION (EXCEPT ECE)	8	ABSENT	0
13	19MC1A0551	R193204J	PRINCIPLES OF COMMUNICATION (EXCEPT ECE)	12	F	0
14	20MC1A0412	R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	18	F	0
15	20MC1A0414	R2032043	DIGITAL SIGNAL PROCESSING	12	ABSENT	0
16	20MC1A0472	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	22	F	0
17	20MC1A0548	R203205E	MEAN STACK DEVELOPMENT	10	ABSENT	0
18	20MC1A0563	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	20	ABSENT	0
19	20MC1A0567	R203205E	MEAN STACK DEVELOPMENT	27	F	0
20	20MC5A0310	R1932031	OPERATIONS RESEARCH	17	ABSENT	0
21	21MC1A0201	R2032021	MICROPROCESSORS AND MICROCONTROLLERS	16	ABSENT	0
22	21MC1A0202	R2032023	POWER SYSTEM ANALYSIS	17	ABSENT	0
23	21MC1A0413	R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	7	F	0
24	21MC1A0413	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	8	F	0
25	21MC1A0413	R2032042	VLSI DESIGN	8	F	0
26	21MC1A0413	R2032044	MICROPROCESSOR AND MICROCONTROLLERS LAB	10	ABSENT	0
27	21MC1A0413	R2032045	VLSI DESIGN LAB	10	ABSENT	0
28	21MC1A0413	R2032046	DIGITAL SIGNAL PROCESSING LAB	10	ABSENT	0
29	21MC1A0413	R2032047	ARM BASED/AURDINO BASED PROGRAMMING	0	ABSENT	0
30	21MC1A0435	R2032043	DIGITAL SIGNAL PROCESSING	17	D	3
31	21MC1A0444	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	17	F	0
32	21MC1A0444	R2032043	DIGITAL SIGNAL PROCESSING	16	E	3
33	21MC1A0466	R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	16	ABSENT	0
34	21MC1A0466	R2032043	DIGITAL SIGNAL PROCESSING	26	F	0
35	21MC1A0473	R2032042	VLSI DESIGN	9	F	0
36	21MC1A0473	R2032043	DIGITAL SIGNAL PROCESSING	8	E	3
37	21MC1A0503	R2032052	COMPILER DESIGN	9	F	0
38	21MC1A0506	R203204L	IOT AND APPLICATIONS	5	ABSENT	0
39	21MC1A0506	R2032051	MACHINE LEARNING	10	ABSENT	0
40	21MC1A0506	R2032052	COMPILER DESIGN	11	ABSENT	0
41	21MC1A0506	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	17	ABSENT	0
42	21MC1A0506	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	5	ABSENT	0
43	21MC1A0511	R2032051	MACHINE LEARNING	9	F	0
44	21MC1A0511	R2032052	COMPILER DESIGN	5	F	0
45	21MC1A0511	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	5	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
46	21MC1A0522	R2032052	COMPILER DESIGN	19	E	3
47	21MC1A0540	R2032051	MACHINE LEARNING	16	F	0
48	21MC1A0540	R2032052	COMPILER DESIGN	11	F	0
49	21MC1A0540	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	13	F	0
50	21MC1A0541	R203204L	IOT AND APPLICATIONS	11	E	3
51	21MC1A0541	R2032052	COMPILER DESIGN	17	F	0
52	21MC1A0541	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	17	E	3
53	21MC1A0552	R2032052	COMPILER DESIGN	9	F	0
54	21MC1A0556	R2032051	MACHINE LEARNING	5	F	0
55	21MC1A0556	R2032052	COMPILER DESIGN	5	F	0
56	21MC1A0556	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	7	F	0
57	21MC1A0556	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	11	F	0
58	21MC1A0568	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	17	F	0
59	21MC1A0568	R2032054	MACHINE LEARNING USING PYTHON LAB	12	B	1.5
60	21MC1A0577	R203204L	IOT AND APPLICATIONS	16	E	3
61	21MC1A0577	R2032051	MACHINE LEARNING	11	E	3
62	21MC1A0577	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	10	E	3
63	21MC1A0592	R203204L	IOT AND APPLICATIONS	18	D	3
64	21MC1A0592	R2032052	COMPILER DESIGN	14	E	3
65	21MC1A0595	R2032052	COMPILER DESIGN	16	F	0
66	21MC1A05A2	R203204L	IOT AND APPLICATIONS	5	ABSENT	0
67	21MC1A05A2	R2032051	MACHINE LEARNING	5	ABSENT	0
68	21MC1A05A5	R2032052	COMPILER DESIGN	11	ABSENT	0
69	21MC1A05A5	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	16	ABSENT	0
70	21MC1A05B0	R2032051	MACHINE LEARNING	9	F	0
71	21MC1A05B0	R2032052	COMPILER DESIGN	14	F	0
72	21MC1A05B0	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	11	F	0
73	21MC1A05B2	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	9	F	0
74	21MC1A05B5	R2032052	COMPILER DESIGN	12	ABSENT	0
75	21MC1A6117	R203204L	IOT AND APPLICATIONS	14	F	0
76	21MC1A6117	R2032059	EMPLOYABILITY SKILLS-II	25	COMPLE	0
77	21MC1A6117	R2032421	COMPUTER NETWORKS	12	F	0
78	21MC1A6117	R2032422	DEEP LEARNING	17	F	0
79	21MC1A6117	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	9	F	0
80	21MC1A6117	R2032424	COMPUTER NETWORKS LAB	8	B	1.5
81	21MC1A6117	R2032425	ALGORITHMS FOR EFFICIENT CODING LAB	8	C	1.5
82	21MC1A6117	R2032426	DEEP LEARNING WITH TENSORFLOW	8	C	1.5
83	21MC1A6117	R203242A	SOFTWARE PROJECT MANAGEMENT	6	F	0
84	21MC5A0419	R203202G	FUNDAMENTALS OF UTILIZATION OF ELECTRICA	17	F	0
85	21MC5A0504	R203205E	MEAN STACK DEVELOPMENT	25	F	0
86	21MC5A0516	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	21	E	3
87	22MC1A0402	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	18	F	0
88	22MC1A0402	R2032042	VLSI DESIGN	19	F	0
89	22MC1A0402	R203204B	MOBILE & CELLULAR COMMUNICATION	17	F	0
90	22MC1A0402	R203205F	PYTHON PROGRAMMING	17	F	0
91	22MC1A0403	R2032042	VLSI DESIGN	18	F	0
92	22MC1A0403	R2032043	DIGITAL SIGNAL PROCESSING	17	D	3
93	22MC1A0403	R203204B	MOBILE & CELLULAR COMMUNICATION	17	E	3
94	22MC1A0405	R2032043	DIGITAL SIGNAL PROCESSING	17	D	3
95	22MC1A0406	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	19	F	0
96	22MC1A0408	R2032043	DIGITAL SIGNAL PROCESSING	23	C	3

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97	22MC1A0408	R203204B	MOBILE & CELLULAR COMMUNICATION	22	F	0
98	22MC1A0411	R2032042	VLSI DESIGN	20	E	3
99	22MC1A0411	R2032043	DIGITAL SIGNAL PROCESSING	21	E	3
100	22MC1A0411	R203204B	MOBILE & CELLULAR COMMUNICATION	17	F	0
101	22MC1A0414	R2032043	DIGITAL SIGNAL PROCESSING	22	D	3
102	22MC1A0416	R2032043	DIGITAL SIGNAL PROCESSING	22	D	3
103	22MC1A0418	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	18	F	0
104	22MC1A0419	R2032043	DIGITAL SIGNAL PROCESSING	18	E	3
105	22MC1A0420	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	9	F	0
106	22MC1A0420	R2032043	DIGITAL SIGNAL PROCESSING	17	E	3
107	22MC1A0420	R203204B	MOBILE & CELLULAR COMMUNICATION	16	E	3
108	22MC1A0426	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	16	E	3
109	22MC1A0426	R2032042	VLSI DESIGN	18	F	0
110	22MC1A0427	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	17	E	3
111	22MC1A0428	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	17	E	3
112	22MC1A0428	R2032043	DIGITAL SIGNAL PROCESSING	15	E	3
113	22MC1A0428	R203204B	MOBILE & CELLULAR COMMUNICATION	18	F	0
114	22MC1A0429	R2032043	DIGITAL SIGNAL PROCESSING	18	E	3
115	22MC1A0430	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	18	F	0
116	22MC1A0430	R2032042	VLSI DESIGN	18	F	0
117	22MC1A0430	R203204B	MOBILE & CELLULAR COMMUNICATION	19	F	0
118	22MC1A0437	R2032043	DIGITAL SIGNAL PROCESSING	23	D	3
119	22MC1A0437	R203204B	MOBILE & CELLULAR COMMUNICATION	16	E	3
120	22MC1A0438	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	20	E	3
121	22MC1A0438	R2032042	VLSI DESIGN	21	F	0
122	22MC1A0438	R2032043	DIGITAL SIGNAL PROCESSING	17	E	3
123	22MC1A0438	R203204B	MOBILE & CELLULAR COMMUNICATION	19	E	3
124	22MC1A0438	R203205F	PYTHON PROGRAMMING	16	F	0
125	22MC1A0440	R2032043	DIGITAL SIGNAL PROCESSING	23	D	3
126	22MC1A0440	R203205F	PYTHON PROGRAMMING	20	D	3
127	22MC1A0442	R2032043	DIGITAL SIGNAL PROCESSING	17	D	3
128	22MC1A0443	R2032043	DIGITAL SIGNAL PROCESSING	19	D	3
129	22MC1A0443	R203204B	MOBILE & CELLULAR COMMUNICATION	18	F	0
130	22MC1A0444	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	16	E	3
131	22MC1A0445	R2032043	DIGITAL SIGNAL PROCESSING	23	D	3
132	22MC1A0448	R2032043	DIGITAL SIGNAL PROCESSING	17	E	3
133	22MC1A0448	R203204B	MOBILE & CELLULAR COMMUNICATION	16	F	0
134	22MC1A0448	R203205F	PYTHON PROGRAMMING	17	F	0
135	22MC1A0453	R2032043	DIGITAL SIGNAL PROCESSING	19	E	3
136	22MC1A0456	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	17	E	3
137	22MC1A0457	R2032043	DIGITAL SIGNAL PROCESSING	23	C	3
138	22MC1A0504	R2032052	COMPILER DESIGN	20	F	0
139	22MC1A0504	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	16	E	3
140	22MC1A0511	R2032052	COMPILER DESIGN	12	E	3
141	22MC1A0512	R2032052	COMPILER DESIGN	19	D	3
142	22MC1A0513	R203204L	IOT AND APPLICATIONS	8	ABSENT	0
143	22MC1A0513	R2032051	MACHINE LEARNING	7	ABSENT	0
144	22MC1A0513	R2032052	COMPILER DESIGN	7	ABSENT	0
145	22MC1A0513	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	8	ABSENT	0
146	22MC1A0513	R2032054	MACHINE LEARNING USING PYTHON LAB	13	A	1.5
147	22MC1A0513	R2032055	COMPILER DESIGN LAB	8	C	1.5

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
148	22MC1A0513	R2032056	CRYPTOGRAPHY AND NETWORK SECURITY LAB	8	C	1.5
149	22MC1A0513	R2032059	EMPLOYABILITY SKILLS-II	18	COMPLE	0
150	22MC1A0513	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	9	ABSENT	0
151	22MC1A0515	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	17	D	3
152	22MC1A0521	R2032052	COMPILER DESIGN	16	F	0
153	22MC1A0525	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	11	F	0
154	22MC1A0527	R203204L	IOT AND APPLICATIONS	5	ABSENT	0
155	22MC1A0527	R2032051	MACHINE LEARNING	5	F	0
156	22MC1A0527	R2032052	COMPILER DESIGN	5	F	0
157	22MC1A0527	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	5	F	0
158	22MC1A0527	R2032054	MACHINE LEARNING USING PYTHON LAB	8	C	1.5
159	22MC1A0527	R2032055	COMPILER DESIGN LAB	8	C	1.5
160	22MC1A0527	R2032056	CRYPTOGRAPHY AND NETWORK SECURITY LAB	8	C	1.5
161	22MC1A0527	R2032059	EMPLOYABILITY SKILLS-II	18	COMPLE	0
162	22MC1A0527	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	5	F	0
163	22MC1A0530	R2032052	COMPILER DESIGN	8	E	3
164	22MC1A0530	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	5	E	3
165	22MC1A0530	R2032054	MACHINE LEARNING USING PYTHON LAB	13	A	1.5
166	22MC1A0530	R2032055	COMPILER DESIGN LAB	8	B	1.5
167	22MC1A0534	R203204L	IOT AND APPLICATIONS	20	F	0
168	22MC1A0551	R203204L	IOT AND APPLICATIONS	18	E	3
169	22MC1A0551	R2032052	COMPILER DESIGN	17	E	3
170	22MC1A0566	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	13	ABSENT	0
171	22MC1A0568	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	12	F	0
172	22MC1A0579	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	18	C	3
173	22MC1A0582	R2032052	COMPILER DESIGN	21	C	3
174	22MC1A0585	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	7	F	0
175	22MC1A0587	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	20	D	3
176	22MC1A0589	R203204L	IOT AND APPLICATIONS	14	F	0
177	22MC1A0592	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	18	D	3
178	22MC1A0592	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	18	E	3
179	22MC1A0598	R2032052	COMPILER DESIGN	20	D	3
180	22MC1A05A9	R2032052	COMPILER DESIGN	16	F	0
181	22MC1A05B0	R203204L	IOT AND APPLICATIONS	17	F	0
182	22MC1A05B0	R2032051	MACHINE LEARNING	8	F	0
183	22MC1A05B0	R2032052	COMPILER DESIGN	9	F	0
184	22MC1A05B0	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	10	F	0
185	22MC1A05B2	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	16	E	3
186	22MC1A05B4	R2032052	COMPILER DESIGN	17	F	0
187	22MC1A05B5	R2032052	COMPILER DESIGN	18	D	3
188	22MC1A05B8	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	17	C	3
189	22MC1A05B8	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	19	E	3
190	22MC1A05C3	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	18	F	0
191	22MC1A05C9	R2032052	COMPILER DESIGN	16	E	3
192	22MC1A05D3	R2032052	COMPILER DESIGN	18	D	3
193	22MC1A05D7	R203204L	IOT AND APPLICATIONS	17	F	0
194	22MC1A05D7	R2032051	MACHINE LEARNING	17	F	0
195	22MC1A05D7	R2032052	COMPILER DESIGN	16	F	0
196	22MC1A05D7	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	13	F	0
197	22MC1A05D7	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	10	F	0
198	22MC1A05F1	R2032052	COMPILER DESIGN	19	F	0

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199	22MC1A05F3	R2032051	MACHINE LEARNING	22	E	3
200	22MC1A05F3	R2032052	COMPILER DESIGN	10	E	3
201	22MC1A05F3	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	18	D	3
202	22MC1A05F3	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	14	F	0
203	22MC1A05F6	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	8	E	3
204	22MC1A05F9	R203204L	IOT AND APPLICATIONS	22	E	3
205	22MC1A05F9	R2032051	MACHINE LEARNING	17	E	3
206	22MC1A05F9	R2032052	COMPILER DESIGN	18	E	3
207	22MC1A05F9	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	20	E	3
208	22MC1A05F9	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	8	F	0
209	22MC1A05G1	R203204L	IOT AND APPLICATIONS	13	ABSENT	0
210	22MC1A05G1	R2032051	MACHINE LEARNING	7	ABSENT	0
211	22MC1A05G1	R2032052	COMPILER DESIGN	5	F	0
212	22MC1A05G1	R2032053	CRYPTOGRAPHY AND NETWORK SECURITY	9	F	0
213	22MC1A05G1	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	9	F	0
214	22MC1A4413	R2032421	COMPUTER NETWORKS	17	F	0
215	22MC1A4413	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	17	F	0
216	22MC1A4420	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	17	E	3
217	22MC1A4420	R203242A	SOFTWARE PROJECT MANAGEMENT	21	E	3
218	22MC1A4432	R2032421	COMPUTER NETWORKS	17	E	3
219	22MC1A4432	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	16	D	3
220	22MC1A4432	R203242A	SOFTWARE PROJECT MANAGEMENT	18	E	3
221	22MC1A4433	R2032421	COMPUTER NETWORKS	17	E	3
222	22MC1A4435	R2032421	COMPUTER NETWORKS	17	E	3
223	22MC1A4436	R203242A	SOFTWARE PROJECT MANAGEMENT	19	E	3
224	22MC1A4437	R2032421	COMPUTER NETWORKS	17	D	3
225	22MC1A4442	R203242A	SOFTWARE PROJECT MANAGEMENT	25	F	0
226	22MC1A4444	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	16	F	0
227	22MC1A6105	R2032422	DEEP LEARNING	10	F	0
228	22MC1A6108	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	12	F	0
229	22MC1A6109	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	16	F	0
230	22MC1A6113	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	14	F	0
231	22MC1A6118	R2032422	DEEP LEARNING	9	F	0
232	22MC1A6118	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	10	F	0
233	22MC1A6119	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	14	F	0
234	22MC1A6125	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	13	F	0
235	22MC1A6126	R2032422	DEEP LEARNING	9	F	0
236	22MC1A6127	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	17	E	3
237	22MC1A6127	R203242A	SOFTWARE PROJECT MANAGEMENT	19	E	3
238	22MC1A6134	R203201G	DISASTER MANAGEMENT	16	E	3
239	22MC1A6134	R2032421	COMPUTER NETWORKS	16	E	3
240	22MC1A6134	R2032422	DEEP LEARNING	8	F	0
241	22MC1A6134	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	12	E	3
242	22MC1A6134	R203242A	SOFTWARE PROJECT MANAGEMENT	16	F	0
243	22MC1A6136	R203242A	SOFTWARE PROJECT MANAGEMENT	17	E	3
244	22MC1A6140	R203242A	SOFTWARE PROJECT MANAGEMENT	14	E	3
245	22MC1A6141	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	17	ABSENT	0
246	22MC1A6146	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	16	E	3
247	22MC1A6146	R203242A	SOFTWARE PROJECT MANAGEMENT	17	E	3
248	22MC1A6150	R2032422	DEEP LEARNING	7	F	0
249	22MC1A6150	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	7	F	0

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
250	22MC1A6150	R203242A	SOFTWARE PROJECT MANAGEMENT	17	E	3
251	22MC5A0223	R2032022	ELECTRICAL MEASUREMENTS AND INSTRUMENTAT	18	F	0
252	22MC5A0310	R203201H	WATER RESOURCE ENGINEERING	23	ABSENT	0
253	22MC5A0310	R2032031	HEAT TRANSFER	19	ABSENT	0
254	22MC5A0310	R2032032	DESIGN OF MACHINE MEMBERS-II	22	ABSENT	0
255	22MC5A0310	R2032033	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	23	ABSENT	0
256	22MC5A0310	R203203A	AUTOMOBILE ENGINEERING	23	ABSENT	0
257	22MC5A0314	R2032031	HEAT TRANSFER	17	ABSENT	0
258	22MC5A0314	R2032032	DESIGN OF MACHINE MEMBERS-II	17	ABSENT	0
259	22MC5A0318	R2032031	HEAT TRANSFER	17	ABSENT	0
260	22MC5A0322	R2032031	HEAT TRANSFER	17	E	3
261	22MC5A0323	R203201H	WATER RESOURCE ENGINEERING	17	E	3
262	22MC5A0323	R2032031	HEAT TRANSFER	17	E	3
263	22MC5A0323	R2032032	DESIGN OF MACHINE MEMBERS-II	17	F	0
264	22MC5A0323	R2032033	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	17	E	3
265	22MC5A0323	R203203A	AUTOMOBILE ENGINEERING	17	ABSENT	0
266	22MC5A0325	R203201H	WATER RESOURCE ENGINEERING	17	ABSENT	0
267	22MC5A0325	R2032031	HEAT TRANSFER	17	F	0
268	22MC5A0325	R2032032	DESIGN OF MACHINE MEMBERS-II	17	ABSENT	0
269	22MC5A0325	R203203A	AUTOMOBILE ENGINEERING	17	F	0
270	22MC5A0327	R2032031	HEAT TRANSFER	17	ABSENT	0
271	22MC5A0330	R2032031	HEAT TRANSFER	17	E	3
272	22MC5A0330	R2032032	DESIGN OF MACHINE MEMBERS-II	17	F	0
273	22MC5A0330	R2032038	RESEARCH METHODOLOGY AND IPR	22	COMPLE	0
274	22MC5A0330	R203203A	AUTOMOBILE ENGINEERING	19	D	3
275	22MC5A0333	R2032031	HEAT TRANSFER	18	F	0
276	22MC5A0333	R2032032	DESIGN OF MACHINE MEMBERS-II	18	E	3
277	22MC5A0418	R2032043	DIGITAL SIGNAL PROCESSING	20	D	3
278	22MC5A0451	R2032043	DIGITAL SIGNAL PROCESSING	25	C	3
279	22MC5A0502	R2032052	COMPILER DESIGN	12	F	0
280	22MC5A0504	R2032051	MACHINE LEARNING	8	F	0
281	22MC5A0504	R2032052	COMPILER DESIGN	10	F	0
282	22MC5A0506	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	16	E	3
283	23MC5A0203	R2032023	POWER SYSTEM ANALYSIS	23	F	0
284	23MC5A0209	R2032022	ELECTRICAL MEASUREMENTS AND INSTRUMENTAT	17	E	3
285	23MC5A0214	R2032024	ELECTRICAL MEASUREMENTS AND INSTRUMENTAT	10	A	1.5
286	23MC5A0214	R2032026	POWER SYSTEMS AND SIMULATION LAB	13	A	1.5
287	23MC5A0214	R203202D	SWITCHGEAR AND PROTECTION	17	E	3
288	23MC5A0216	R2032023	POWER SYSTEM ANALYSIS	13	F	0
289	23MC5A0303	R2032031	HEAT TRANSFER	17	D	3
290	23MC5A0303	R2032032	DESIGN OF MACHINE MEMBERS-II	17	E	3
291	23MC5A0304	R2032031	HEAT TRANSFER	16	E	3
292	23MC5A0305	R2032031	HEAT TRANSFER	21	F	0
293	23MC5A0305	R2032032	DESIGN OF MACHINE MEMBERS-II	18	F	0
294	23MC5A0306	R2032031	HEAT TRANSFER	17	F	0
295	23MC5A0306	R2032032	DESIGN OF MACHINE MEMBERS-II	17	E	3
296	23MC5A0306	R2032033	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	17	E	3
297	23MC5A0307	R2032031	HEAT TRANSFER	17	E	3
298	23MC5A0307	R2032032	DESIGN OF MACHINE MEMBERS-II	18	F	0
299	23MC5A0312	R2032031	HEAT TRANSFER	18	F	0
300	23MC5A0312	R2032032	DESIGN OF MACHINE MEMBERS-II	17	E	3

Sno	Htno	Subcode	Subname	Internals	Grade	Credits
301	23MC5A0312	R2032033	INTRODUCTION TO ARTIFICIAL INTELLIGENCE	21	D	3
302	23MC5A0315	R2032031	HEAT TRANSFER	19	F	0
303	23MC5A0316	R2032031	HEAT TRANSFER	17	E	3
304	23MC5A0316	R2032032	DESIGN OF MACHINE MEMBERS-II	18	E	3
305	23MC5A0401	R2032043	DIGITAL SIGNAL PROCESSING	25	D	3
306	23MC5A0401	R203204B	MOBILE & CELLULAR COMMUNICATION	20	F	0
307	23MC5A0401	R203205F	PYTHON PROGRAMMING	21	F	0
308	23MC5A0403	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	19	E	3
309	23MC5A0403	R2032043	DIGITAL SIGNAL PROCESSING	20	C	3
310	23MC5A0404	R2032043	DIGITAL SIGNAL PROCESSING	19	D	3
311	23MC5A0408	R2032044	MICROPROCESSOR AND MICROCONTROLLERS LAB	13	B	1.5
312	23MC5A0410	R2032043	DIGITAL SIGNAL PROCESSING	17	D	3
313	23MC5A0410	R2032044	MICROPROCESSOR AND MICROCONTROLLERS LAB	10	ABSENT	0
314	23MC5A0410	R2032045	VLSI DESIGN LAB	10	ABSENT	0
315	23MC5A0410	R2032046	DIGITAL SIGNAL PROCESSING LAB	10	ABSENT	0
316	23MC5A0410	R2032047	ARM BASED/AURDINO BASED PROGRAMMING	0	ABSENT	0
317	23MC5A0410	R203204B	MOBILE & CELLULAR COMMUNICATION	13	ABSENT	0
318	23MC5A0415	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	18	F	0
319	23MC5A0415	R203204B	MOBILE & CELLULAR COMMUNICATION	19	F	0
320	23MC5A0416	R2032043	DIGITAL SIGNAL PROCESSING	19	D	3
321	23MC5A0419	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	22	E	3
322	23MC5A0423	R2032043	DIGITAL SIGNAL PROCESSING	17	C	3
323	23MC5A0426	R2032043	DIGITAL SIGNAL PROCESSING	17	D	3
324	23MC5A0426	R203205F	PYTHON PROGRAMMING	17	F	0
325	23MC5A0427	R2032044	MICROPROCESSOR AND MICROCONTROLLERS LAB	13	B	1.5
326	23MC5A0428	R2032041	MICROPROCESSOR AND MICROCONTROLLERS	19	D	3
327	23MC5A0429	R2032043	DIGITAL SIGNAL PROCESSING	17	D	3
328	23MC5A0429	R203205F	PYTHON PROGRAMMING	17	E	3
329	23MC5A0505	R2032052	COMPILER DESIGN	17	E	3
330	23MC5A0505	R203205C	OBJECT ORIENTED ANALYSIS AND DESIGN	8	F	0
331	23MC5A4401	R2032421	COMPUTER NETWORKS	5	F	0
332	23MC5A4401	R203242A	SOFTWARE PROJECT MANAGEMENT	9	F	0
333	23MC5A6103	R2032422	DEEP LEARNING	16	E	3
334	23MC5A6103	R2032423	DESIGN AND ANALYSIS OF ALGORITHMS	16	F	0

**Note:1)[Last Date to apply for Recounting/Revaluation/Challenge Revaluation is : 24-02-2026]

** 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:19.02.2026

Sd/-
Controller of Examinations