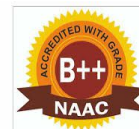


# NIMRA COLLEGE OF ENGINEERING AND TECHNOLOGY



**(UGC AUTONOMOUS)**

Approved by AICTE, Affiliated to JNTUK Kakinada,  
ISO 9001:2015 Certified Institution, Nimra Nagar, Jupudi - 521 456.



## RESULTS OF MCA I SEMESTER( R-24)REGULAR EXAMINATIONS-FEBRUARY -2026

SNO	HALLTICKET NUMBER	SUBJECT NAME	SUBJECT CODE	INTERNAL MARKS	GRADE	CREDITS
1	25231F0001	DATA STRUCTURES	F2410001	35	B	3
2	25231F0001	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	C	3
3	25231F0001	OPERATING SYSTEMS	F2410004	34	A	3
4	25231F0001	COMPUTER ORGANISATION	F2410002	34	C	3
5	25231F0001	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	A+	4
6	25231F0001	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
7	25231F0001	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
8	25231F0001	DATA STRUCTURES USING C LAB	F241007L	35	A	2
9	25231F0002	DATA STRUCTURES	F2410001	35	C	3
10	25231F0002	DATA BASE MANAGEMENT SYSTEMS	F2410003	36	C	3
11	25231F0002	OPERATING SYSTEMS	F2410004	35	C	3
12	25231F0002	COMPUTER ORGANISATION	F2410002	35	B	3
13	25231F0002	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	33	A	4
14	25231F0002	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
15	25231F0002	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
16	25231F0002	DATA STRUCTURES USING C LAB	F241007L	35	A	2
17	25231F0003	DATA STRUCTURES	F2410001	36	C	3
18	25231F0003	DATA BASE MANAGEMENT SYSTEMS	F2410003	36	B	3
19	25231F0003	OPERATING SYSTEMS	F2410004	34	A	3
20	25231F0003	COMPUTER ORGANISATION	F2410002	33	B	3
21	25231F0003	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	A+	4
22	25231F0003	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
23	25231F0003	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
24	25231F0003	DATA STRUCTURES USING C LAB	F241007L	34	A	2
25	25231F0004	DATA STRUCTURES	F2410001	34	F	0
26	25231F0004	DATA BASE MANAGEMENT SYSTEMS	F2410003	36	C	3
27	25231F0004	OPERATING SYSTEMS	F2410004	35	C	3
28	25231F0004	COMPUTER ORGANISATION	F2410002	35	C	3

29	25231F0004	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	A+	4
30	25231F0004	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
31	25231F0004	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
32	25231F0004	DATA STRUCTURES USING C LAB	F241007L	34	A	2
33	25231F0005	DATA STRUCTURES	F2410001	34	C	3
34	25231F0005	DATA BASE MANAGEMENT SYSTEMS	F2410003	33	C	3
35	25231F0005	OPERATING SYSTEMS	F2410004	35	A	3
36	25231F0005	COMPUTER ORGANISATION	F2410002	36	B	3
37	25231F0005	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	A	4
38	25231F0005	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
39	25231F0005	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
40	25231F0005	DATA STRUCTURES USING C LAB	F241007L	36	A	2
41	25231F0006	DATA STRUCTURES	F2410001	35	C	3
42	25231F0006	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	C	3
43	25231F0006	OPERATING SYSTEMS	F2410004	34	C	3
44	25231F0006	COMPUTER ORGANISATION	F2410002	35	C	3
45	25231F0006	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	A	4
46	25231F0006	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
47	25231F0006	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
48	25231F0006	DATA STRUCTURES USING C LAB	F241007L	35	A	2
49	25231F0007	DATA STRUCTURES	F2410001	34	F	0
50	25231F0007	DATA BASE MANAGEMENT SYSTEMS	F2410003	33	F	0
51	25231F0007	OPERATING SYSTEMS	F2410004	36	C	3
52	25231F0007	COMPUTER ORGANISATION	F2410002	35	F	0
53	25231F0007	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	B	4
54	25231F0007	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
55	25231F0007	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
56	25231F0007	DATA STRUCTURES USING C LAB	F241007L	35	A	2
57	25231F0008	DATA STRUCTURES	F2410001	0	ABSENT	0
58	25231F0008	DATA BASE MANAGEMENT SYSTEMS	F2410003	0	ABSENT	0
59	25231F0008	OPERATING SYSTEMS	F2410004	0	ABSENT	0
60	25231F0008	COMPUTER ORGANISATION	F2410002	0	ABSENT	0
61	25231F0008	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	0	ABSENT	0
62	25231F0008	OPERATING SYSTEMS AND LINUX LAB	F241008L	0	ABSENT	0

63	25231F0008	DATABASE MANAGEMENT SYSTEM LAB	F241006L	0	ABSENT	0
64	25231F0008	DATA STRUCTURES USING C LAB	F241007L	0	ABSENT	0
65	25231F0009	DATA STRUCTURES	F2410001	34	C	3
66	25231F0009	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	B	3
67	25231F0009	OPERATING SYSTEMS	F2410004	34	A	3
68	25231F0009	COMPUTER ORGANISATION	F2410002	34	B	3
69	25231F0009	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	A	4
70	25231F0009	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
71	25231F0009	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
72	25231F0009	DATA STRUCTURES USING C LAB	F241007L	34	A	2
73	25231F0010	DATA STRUCTURES	F2410001	34	C	3
74	25231F0010	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	D	3
75	25231F0010	OPERATING SYSTEMS	F2410004	36	B	3
76	25231F0010	COMPUTER ORGANISATION	F2410002	34	C	3
77	25231F0010	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	A	4
78	25231F0010	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
79	25231F0010	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
80	25231F0010	DATA STRUCTURES USING C LAB	F241007L	36	A	2
81	25231F0011	DATA STRUCTURES	F2410001	35	C	3
82	25231F0011	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	C	3
83	25231F0011	OPERATING SYSTEMS	F2410004	35	B	3
84	25231F0011	COMPUTER ORGANISATION	F2410002	35	B	3
85	25231F0011	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	B	4
86	25231F0011	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
87	25231F0011	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
88	25231F0011	DATA STRUCTURES USING C LAB	F241007L	36	A	2
89	25231F0012	DATA STRUCTURES	F2410001	34	C	3
90	25231F0012	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	F	0
91	25231F0012	OPERATING SYSTEMS	F2410004	35	B	3
92	25231F0012	COMPUTER ORGANISATION	F2410002	34	C	3
93	25231F0012	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	C	4
94	25231F0012	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
95	25231F0012	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
96	25231F0012	DATA STRUCTURES USING C LAB	F241007L	34	A	2

97	25231F0013	DATA STRUCTURES	F2410001	35	C	3
98	25231F0013	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	B	3
99	25231F0013	OPERATING SYSTEMS	F2410004	34	B	3
100	25231F0013	COMPUTER ORGANISATION	F2410002	35	C	3
101	25231F0013	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	A	4
102	25231F0013	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
103	25231F0013	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
104	25231F0013	DATA STRUCTURES USING C LAB	F241007L	34	A	2
105	25231F0014	DATA STRUCTURES	F2410001	35	F	0
106	25231F0014	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	F	0
107	25231F0014	OPERATING SYSTEMS	F2410004	35	C	3
108	25231F0014	COMPUTER ORGANISATION	F2410002	33	F	0
109	25231F0014	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	C	4
110	25231F0014	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
111	25231F0014	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
112	25231F0014	DATA STRUCTURES USING C LAB	F241007L	34	A	2
113	25231F0015	DATA STRUCTURES	F2410001	33	C	3
114	25231F0015	DATA BASE MANAGEMENT SYSTEMS	F2410003	36	C	3
115	25231F0015	OPERATING SYSTEMS	F2410004	35	B	3
116	25231F0015	COMPUTER ORGANISATION	F2410002	35	C	3
117	25231F0015	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	B	4
118	25231F0015	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
119	25231F0015	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
120	25231F0015	DATA STRUCTURES USING C LAB	F241007L	34	A	2
121	25231F0016	DATA STRUCTURES	F2410001	35	C	3
122	25231F0016	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	C	3
123	25231F0016	OPERATING SYSTEMS	F2410004	36	B	3
124	25231F0016	COMPUTER ORGANISATION	F2410002	35	C	3
125	25231F0016	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	A	4
126	25231F0016	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
127	25231F0016	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
128	25231F0016	DATA STRUCTURES USING C LAB	F241007L	36	A	2
129	25231F0017	DATA STRUCTURES	F2410001	36	C	3
130	25231F0017	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	D	3

131	25231F0017	OPERATING SYSTEMS	F2410004	35	B	3
132	25231F0017	COMPUTER ORGANISATION	F2410002	35	C	3
133	25231F0017	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	B	4
134	25231F0017	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
135	25231F0017	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
136	25231F0017	DATA STRUCTURES USING C LAB	F241007L	36	A	2
137	25231F0018	DATA STRUCTURES	F2410001	35	F	0
138	25231F0018	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	F	0
139	25231F0018	OPERATING SYSTEMS	F2410004	35	C	3
140	25231F0018	COMPUTER ORGANISATION	F2410002	35	C	3
141	25231F0018	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	C	4
142	25231F0018	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
143	25231F0018	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
144	25231F0018	DATA STRUCTURES USING C LAB	F241007L	35	A	2
145	25231F0019	DATA STRUCTURES	F2410001	34	D	3
146	25231F0019	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	D	3
147	25231F0019	OPERATING SYSTEMS	F2410004	35	B	3
148	25231F0019	COMPUTER ORGANISATION	F2410002	36	C	3
149	25231F0019	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	B	4
150	25231F0019	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
151	25231F0019	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
152	25231F0019	DATA STRUCTURES USING C LAB	F241007L	35	A	2
153	25231F0020	DATA STRUCTURES	F2410001	36	C	3
154	25231F0020	DATA BASE MANAGEMENT SYSTEMS	F2410003	36	ABSENT	0
155	25231F0020	OPERATING SYSTEMS	F2410004	34	D	3
156	25231F0020	COMPUTER ORGANISATION	F2410002	34	D	3
157	25231F0020	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	C	4
158	25231F0020	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
159	25231F0020	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
160	25231F0020	DATA STRUCTURES USING C LAB	F241007L	34	A	2
161	25231F0021	DATA STRUCTURES	F2410001	36	C	3
162	25231F0021	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	B	3
163	25231F0021	OPERATING SYSTEMS	F2410004	35	B	3
164	25231F0021	COMPUTER ORGANISATION	F2410002	33	C	3

165	25231F0021	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	A	4
166	25231F0021	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
167	25231F0021	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
168	25231F0021	DATA STRUCTURES USING C LAB	F241007L	36	A	2
169	25231F0022	DATA STRUCTURES	F2410001	34	D	3
170	25231F0022	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	D	3
171	25231F0022	OPERATING SYSTEMS	F2410004	35	F	0
172	25231F0022	COMPUTER ORGANISATION	F2410002	36	F	0
173	25231F0022	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	C	4
174	25231F0022	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
175	25231F0022	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
176	25231F0022	DATA STRUCTURES USING C LAB	F241007L	34	A	2
177	25231F0023	DATA STRUCTURES	F2410001	34	C	3
178	25231F0023	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	C	3
179	25231F0023	OPERATING SYSTEMS	F2410004	35	C	3
180	25231F0023	COMPUTER ORGANISATION	F2410002	34	C	3
181	25231F0023	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	33	B	4
182	25231F0023	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
183	25231F0023	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
184	25231F0023	DATA STRUCTURES USING C LAB	F241007L	35	A	2
185	25231F0024	DATA STRUCTURES	F2410001	35	F	0
186	25231F0024	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	D	3
187	25231F0024	OPERATING SYSTEMS	F2410004	36	F	0
188	25231F0024	COMPUTER ORGANISATION	F2410002	35	F	0
189	25231F0024	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	C	4
190	25231F0024	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
191	25231F0024	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
192	25231F0024	DATA STRUCTURES USING C LAB	F241007L	36	A	2
193	25231F0025	DATA STRUCTURES	F2410001	35	C	3
194	25231F0025	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	D	3
195	25231F0025	OPERATING SYSTEMS	F2410004	34	D	3
196	25231F0025	COMPUTER ORGANISATION	F2410002	36	C	3
197	25231F0025	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	B	4
198	25231F0025	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5

199	25231F0025	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
200	25231F0025	DATA STRUCTURES USING C LAB	F241007L	34	A	2
201	25231F0026	DATA STRUCTURES	F2410001	35	F	0
202	25231F0026	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	D	3
203	25231F0026	OPERATING SYSTEMS	F2410004	35	C	3
204	25231F0026	COMPUTER ORGANISATION	F2410002	36	C	3
205	25231F0026	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	C	4
206	25231F0026	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
207	25231F0026	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
208	25231F0026	DATA STRUCTURES USING C LAB	F241007L	34	A	2
209	25231F0027	DATA STRUCTURES	F2410001	34	B	3
210	25231F0027	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	D	3
211	25231F0027	OPERATING SYSTEMS	F2410004	35	C	3
212	25231F0027	COMPUTER ORGANISATION	F2410002	35	C	3
213	25231F0027	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	B	4
214	25231F0027	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
215	25231F0027	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
216	25231F0027	DATA STRUCTURES USING C LAB	F241007L	36	A	2
217	25231F0028	DATA STRUCTURES	F2410001	35	B	3
218	25231F0028	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	C	3
219	25231F0028	OPERATING SYSTEMS	F2410004	34	B	3
220	25231F0028	COMPUTER ORGANISATION	F2410002	35	B	3
221	25231F0028	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	A	4
222	25231F0028	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
223	25231F0028	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
224	25231F0028	DATA STRUCTURES USING C LAB	F241007L	35	A	2
225	25231F0029	DATA STRUCTURES	F2410001	36	F	0
226	25231F0029	DATA BASE MANAGEMENT SYSTEMS	F2410003	36	F	0
227	25231F0029	OPERATING SYSTEMS	F2410004	35	C	3
228	25231F0029	COMPUTER ORGANISATION	F2410002	34	D	3
229	25231F0029	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	33	C	4
230	25231F0029	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
231	25231F0029	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
232	25231F0029	DATA STRUCTURES USING C LAB	F241007L	35	A	2

233	25231F0030	DATA STRUCTURES	F2410001	33	F	0
234	25231F0030	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	F	0
235	25231F0030	OPERATING SYSTEMS	F2410004	35	C	3
236	25231F0030	COMPUTER ORGANISATION	F2410002	34	C	3
237	25231F0030	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	C	4
238	25231F0030	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	ABSENT	0
239	25231F0030	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	ABSENT	0
240	25231F0030	DATA STRUCTURES USING C LAB	F241007L	35	ABSENT	0
241	25231F0031	DATA STRUCTURES	F2410001	35	F	0
242	25231F0031	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	F	0
243	25231F0031	OPERATING SYSTEMS	F2410004	35	F	0
244	25231F0031	COMPUTER ORGANISATION	F2410002	34	F	0
245	25231F0031	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	D	4
246	25231F0031	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
247	25231F0031	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
248	25231F0031	DATA STRUCTURES USING C LAB	F241007L	36	A	2
249	25231F0032	DATA STRUCTURES	F2410001	35	B	3
250	25231F0032	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	D	3
251	25231F0032	OPERATING SYSTEMS	F2410004	35	B	3
252	25231F0032	COMPUTER ORGANISATION	F2410002	35	C	3
253	25231F0032	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	A	4
254	25231F0032	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
255	25231F0032	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
256	25231F0032	DATA STRUCTURES USING C LAB	F241007L	34	A	2
257	25231F0033	DATA STRUCTURES	F2410001	0	ABSENT	0
258	25231F0033	DATA BASE MANAGEMENT SYSTEMS	F2410003	0	ABSENT	0
259	25231F0033	OPERATING SYSTEMS	F2410004	0	ABSENT	0
260	25231F0033	COMPUTER ORGANISATION	F2410002	0	ABSENT	0
261	25231F0033	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	0	ABSENT	0
262	25231F0033	OPERATING SYSTEMS AND LINUX LAB	F241008L	0	ABSENT	0
263	25231F0033	DATABASE MANAGEMENT SYSTEM LAB	F241006L	0	ABSENT	0
264	25231F0033	DATA STRUCTURES USING C LAB	F241007L	0	ABSENT	0
265	25231F0034	DATA STRUCTURES	F2410001	0	ABSENT	0
266	25231F0034	DATA BASE MANAGEMENT SYSTEMS	F2410003	0	F	0

267	25231F0034	OPERATING SYSTEMS	F2410004	0	ABSENT	0
268	25231F0034	COMPUTER ORGANISATION	F2410002	0	F	0
269	25231F0034	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	0	F	0
270	25231F0034	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
271	25231F0034	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
272	25231F0034	DATA STRUCTURES USING C LAB	F241007L	36	A	2
273	25231F0035	DATA STRUCTURES	F2410001	36	C	3
274	25231F0035	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	C	3
275	25231F0035	OPERATING SYSTEMS	F2410004	36	B	3
276	25231F0035	COMPUTER ORGANISATION	F2410002	34	C	3
277	25231F0035	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	C	4
278	25231F0035	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
279	25231F0035	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
280	25231F0035	DATA STRUCTURES USING C LAB	F241007L	35	A	2
281	25231F0036	DATA STRUCTURES	F2410001	34	F	0
282	25231F0036	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	F	0
283	25231F0036	OPERATING SYSTEMS	F2410004	36	C	3
284	25231F0036	COMPUTER ORGANISATION	F2410002	35	F	0
285	25231F0036	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	C	4
286	25231F0036	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
287	25231F0036	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
288	25231F0036	DATA STRUCTURES USING C LAB	F241007L	36	A	2
289	25231F0037	DATA STRUCTURES	F2410001	34	C	3
290	25231F0037	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	F	0
291	25231F0037	OPERATING SYSTEMS	F2410004	34	B	3
292	25231F0037	COMPUTER ORGANISATION	F2410002	35	C	3
293	25231F0037	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	B	4
294	25231F0037	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5
295	25231F0037	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
296	25231F0037	DATA STRUCTURES USING C LAB	F241007L	35	A	2
297	25231F0038	DATA STRUCTURES	F2410001	33	D	3
298	25231F0038	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	F	0
299	25231F0038	OPERATING SYSTEMS	F2410004	34	D	3
300	25231F0038	COMPUTER ORGANISATION	F2410002	34	F	0

301	25231F0038	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	C	4
302	25231F0038	OPERATING SYSTEMS AND LINUX LAB	F241008L	36	A	1.5
303	25231F0038	DATABASE MANAGEMENT SYSTEM LAB	F241006L	36	A	1.5
304	25231F0038	DATA STRUCTURES USING C LAB	F241007L	36	A	2
305	25231F0039	DATA STRUCTURES	F2410001	35	F	0
306	25231F0039	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	F	0
307	25231F0039	OPERATING SYSTEMS	F2410004	35	D	3
308	25231F0039	COMPUTER ORGANISATION	F2410002	35	F	0
309	25231F0039	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	F	0
310	25231F0039	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
311	25231F0039	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
312	25231F0039	DATA STRUCTURES USING C LAB	F241007L	34	A	2
313	25231F0040	DATA STRUCTURES	F2410001	33	D	3
314	25231F0040	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	D	3
315	25231F0040	OPERATING SYSTEMS	F2410004	36	C	3
316	25231F0040	COMPUTER ORGANISATION	F2410002	34	D	3
317	25231F0040	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	35	C	4
318	25231F0040	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
319	25231F0040	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
320	25231F0040	DATA STRUCTURES USING C LAB	F241007L	34	A	2
321	25231F0041	DATA STRUCTURES	F2410001	35	F	0
322	25231F0041	DATA BASE MANAGEMENT SYSTEMS	F2410003	35	C	3
323	25231F0041	OPERATING SYSTEMS	F2410004	35	C	3
324	25231F0041	COMPUTER ORGANISATION	F2410002	36	C	3
325	25231F0041	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	34	B	4
326	25231F0041	OPERATING SYSTEMS AND LINUX LAB	F241008L	34	A	1.5
327	25231F0041	DATABASE MANAGEMENT SYSTEM LAB	F241006L	34	A	1.5
328	25231F0041	DATA STRUCTURES USING C LAB	F241007L	34	A	2
329	25231F0042	DATA STRUCTURES	F2410001	35	D	3
330	25231F0042	DATA BASE MANAGEMENT SYSTEMS	F2410003	34	C	3
331	25231F0042	OPERATING SYSTEMS	F2410004	35	A	3
332	25231F0042	COMPUTER ORGANISATION	F2410002	35	C	3
333	25231F0042	MATHEMATICAL AND STATISTICAL FOUNDATION	F2410005	36	C	4
334	25231F0042	OPERATING SYSTEMS AND LINUX LAB	F241008L	35	A	1.5

335	25231F0042	DATABASE MANAGEMENT SYSTEM LAB	F241006L	35	A	1.5
336	25231F0042	DATA STRUCTURES USING C LAB	F241007L	35	A	2

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



Controller of Examinations