

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : CIV

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A0111	20CE5T01	SOIL MECHANICS	F	0.0	Fail	4.00	2.81
2	22BQ1A0111	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	4.00	2.81
3	22BQ1A0111	20CE5P01	ADVANCED STRENGTH OF MATERIALS	AB	0.0	Fail	4.00	2.81
4	22BQ1A0113	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	D	3.0	Pass	6.74	5.43
5	22BQ1A0115	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	E	3.0	Pass	6.65	4.30
6	22BQ1A0115	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	C	3.0	Pass	6.65	4.30
7	22BQ1A0115	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	6.65	4.30
8	22BQ1A0118	20CE5T01	SOIL MECHANICS	F	0.0	Fail	4.20	3.41
9	22BQ1A0118	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	4.20	3.41
10	22BQ1A0118	20CE5P01	ADVANCED STRENGTH OF MATERIALS	F	0.0	Fail	4.20	3.41
11	22BQ1A0120	20CE5P01	ADVANCED STRENGTH OF MATERIALS	E	3.0	Pass	6.28	5.40
12	23BQ5A0101	20CE5T01	SOIL MECHANICS	F	0.0	Fail	5.35	4.28
13	23BQ5A0101	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	5.35	4.28
14	23BQ5A0108	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	E	3.0	Pass	6.80	6.79
15	23BQ5A0109	20CE5T01	SOIL MECHANICS	D	3.0	Pass	6.98	6.49
16	23BQ5A0111	20CE5T01	SOIL MECHANICS	E	3.0	Pass	6.72	6.58
17	23BQ5A0112	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	5.24	4.81
18	23BQ5A0117	20CE5P01	ADVANCED STRENGTH OF MATERIALS	E	3.0	Pass	6.02	5.74
19	23BQ5A0118	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	6.26	6.73
20	23BQ5A0120	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	5.50	5.46
21	23BQ5A0120	20CE5P01	ADVANCED STRENGTH OF MATERIALS	F	0.0	Fail	5.50	5.46
22	23BQ5A0123	20CE5T01	SOIL MECHANICS	D	3.0	Pass	7.46	7.26
23	23BQ5A0128	20CE5P01	ADVANCED STRENGTH OF MATERIALS	F	0.0	Fail	5.43	5.22
24	23BQ5A0137	20CE5T01	SOIL MECHANICS	F	0.0	Fail	6.22	3.85
25	23BQ5A0137	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	D	3.0	Pass	6.22	3.85
26	23BQ5A0137	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	6.22	3.85
27	23BQ5A0139	20CE5T01	SOIL MECHANICS	F	0.0	Fail	4.37	3.62
28	23BQ5A0139	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	4.37	3.62
29	23BQ5A0139	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	4.37	3.62
30	23BQ5A0140	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	3.28	2.89

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
31	23BQ5A0140	20CE5T01	SOIL MECHANICS	F	0.0	Fail	3.28	2.89
32	23BQ5A0140	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	3.28	2.89
33	23BQ5A0140	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	3.28	2.89
34	23BQ5A0140	20CE5P01	ADVANCED STRENGTH OF MATERIALS	E	3.0	Pass	3.28	2.89
35	23BQ5A0142	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	5.67	4.91
36	23BQ5A0142	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	5.67	4.91
37	23BQ5A0142	20CE5P01	ADVANCED STRENGTH OF MATERIALS	E	3.0	Pass	5.67	4.91
38	23BQ5A0143	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	E	3.0	Pass	4.89	4.79
39	23BQ5A0143	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	4.89	4.79
40	23BQ5A0143	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	4.89	4.79
41	23BQ5A0143	20CE5P01	ADVANCED STRENGTH OF MATERIALS	F	0.0	Fail	4.89	4.79
42	23BQ5A0144	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	E	3.0	Pass	5.15	4.73
43	23BQ5A0144	20CE5T01	SOIL MECHANICS	E	3.0	Pass	5.15	4.73
44	23BQ5A0144	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	5.15	4.73
45	23BQ5A0144	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	5.15	4.73
46	23BQ5A0144	20CE5P01	ADVANCED STRENGTH OF MATERIALS	E	3.0	Pass	5.15	4.73
47	23BQ5A0148	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	E	3.0	Pass	5.30	4.70
48	23BQ5A0148	20CE5T01	SOIL MECHANICS	E	3.0	Pass	5.30	4.70
49	23BQ5A0148	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	C	3.0	Pass	5.30	4.70
50	23BQ5A0148	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	5.30	4.70
51	23BQ5A0148	20CE5P01	ADVANCED STRENGTH OF MATERIALS	E	3.0	Pass	5.30	4.70
52	23BQ5A0149	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	5.89	6.19
53	23BQ5A0153	20CE5T01	SOIL MECHANICS	E	3.0	Pass	5.89	6.01
54	23BQ5A0153	20CE5P01	ADVANCED STRENGTH OF MATERIALS	F	0.0	Fail	5.89	6.01
55	23BQ5A0157	20CE5T01	SOIL MECHANICS	D	3.0	Pass	5.80	5.88
56	23BQ5A0157	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	5.80	5.88
57	23BQ5A0159	20CE5T01	SOIL MECHANICS	E	3.0	Pass	4.50	4.39
58	23BQ5A0159	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	4.50	4.39
59	23BQ5A0159	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	4.50	4.39
60	23BQ5A0159	20CE5P01	ADVANCED STRENGTH OF MATERIALS	F	0.0	Fail	4.50	4.39
61	23BQ5A0163	20CE5T01	SOIL MECHANICS	D	3.0	Pass	5.15	3.77
62	23BQ5A0163	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	5.15	3.77
63	23BQ5A0163	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	5.15	3.77
64	23BQ5A0172	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	6.98	6.31
65	23BQ5A0173	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	6.35	5.05
66	23BQ5A0173	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	C	3.0	Pass	6.35	5.05
67	23BQ5A0175	20CE5T01	SOIL MECHANICS	E	3.0	Pass	5.67	4.16

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
68	23BQ5A0175	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	F	0.0	Fail	5.67	4.16
69	23BQ5A0176	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	AB	0.0	Fail	5.09	4.34
70	23BQ5A0176	20IT5O02	CLOUD COMPUTING	AB	0.0	Fail	5.09	4.34
71	23BQ5A0179	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	D	3.0	Pass	6.74	5.48
72	23BQ5A0180	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	C	3.0	Pass	8.43	7.59
73	23BQ5A0182	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	5.87	6.28
74	23BQ5A0182	20CE5P01	ADVANCED STRENGTH OF MATERIALS	F	0.0	Fail	5.87	6.28
75	23BQ5A0183	20CE5T02	DESIGN AND DRAWING OF CONCRETE STRUCTURES	E	3.0	Pass	6.65	6.62
76	23BQ5A0183	20CE5P01	ADVANCED STRENGTH OF MATERIALS	F	0.0	Fail	6.65	6.62
77	23BQ5A0184	20CE5P01	ADVANCED STRENGTH OF MATERIALS	E	3.0	Pass	6.80	6.24

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : EEE

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A0203	20EE5T01	POWER SYSTEMS – II	F	0.0	Fail	4.00	4.87
2	22BQ1A0203	20EE5T03	POWER ELECTRONICS	F	0.0	Fail	4.00	4.87
3	22BQ1A0203	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.00	4.87
4	22BQ1A0217	20EE5T02	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	E	3.0	Pass	6.00	5.69
5	22BQ1A0225	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.58	6.59
6	22BQ1A0229	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.81	6.26
7	22BQ1A0238	20EE5T03	POWER ELECTRONICS	C	3.0	Pass	7.21	6.82
8	22BQ1A0243	20CS5O02	OOPS THROUGH JAVA	AB	0.0	Fail	5.60	5.82
9	22BQ1A0257	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	D	3.0	Pass	6.23	6.08
10	22BQ1A0257	20EE5T02	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	E	3.0	Pass	6.23	6.08
11	22BQ1A0259	20EE5T01	POWER SYSTEMS – II	AB	0.0	Fail	3.35	2.74
12	22BQ1A0259	20EE5T03	POWER ELECTRONICS	AB	0.0	Fail	3.35	2.74
13	22BQ1A0259	20CS5O02	OOPS THROUGH JAVA	AB	0.0	Fail	3.35	2.74
14	22BQ1A0279	20EE5T01	POWER SYSTEMS – II	E	3.0	Pass	6.49	5.44
15	22BQ1A0282	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.09	5.42
16	22BQ1A0293	20EE5T03	POWER ELECTRONICS	F	0.0	Fail	6.02	5.21
17	22BQ1A0294	20EE5T01	POWER SYSTEMS – II	F	0.0	Fail	4.56	3.56
18	22BQ1A0294	20EE5T02	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	F	0.0	Fail	4.56	3.56
19	22BQ1A0294	20EE5T03	POWER ELECTRONICS	F	0.0	Fail	4.56	3.56
20	22BQ1A02A0	20EE5T01	POWER SYSTEMS – II	E	3.0	Pass	6.86	6.36
21	22BQ1A02A1	20EE5T01	POWER SYSTEMS – II	AB	0.0	Fail	5.95	6.75
22	22BQ1A02A5	20CS5O02	OOPS THROUGH JAVA	AB	0.0	Fail	5.88	5.00
23	22BQ1A02B1	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	2.74	3.36
24	22BQ1A02B1	20EE5T01	POWER SYSTEMS – II	F	0.0	Fail	2.74	3.36
25	22BQ1A02B1	20EE5T02	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	F	0.0	Fail	2.74	3.36
26	22BQ1A02B1	20EE5T03	POWER ELECTRONICS	F	0.0	Fail	2.74	3.36
27	22BQ1A02B1	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	2.74	3.36
28	22BQ1A02B2	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.14	6.44
29	22BQ1A02B3	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.30	5.36
30	22BQ1A02B4	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	2.93	3.94
31	22BQ1A02B4	20EE5T01	POWER SYSTEMS – II	F	0.0	Fail	2.93	3.94

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
32	22BQ1A02B4	20EE5T02	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	F	0.0	Fail	2.93	3.94
33	22BQ1A02B4	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	2.93	3.94
34	22BQ1A02B6	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.53	5.20
35	22BQ1A02B7	20EE5T01	POWER SYSTEMS – II	F	0.0	Fail	3.79	3.48
36	22BQ1A02B7	20EE5T03	POWER ELECTRONICS	AB	0.0	Fail	3.79	3.48
37	22BQ1A02B7	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	3.79	3.48
38	22BQ1A02C2	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.95	5.59
39	22BQ1A02C3	20CS5O02	OOPS THROUGH JAVA	AB	0.0	Fail	5.53	5.37
40	22BQ1A02C4	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.60	5.41
41	22BQ1A02C8	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.02	6.15
42	22BQ1A02C9	20EE5T02	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	AB	0.0	Fail	4.63	5.88
43	22BQ1A02C9	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.63	5.88
44	22BQ1A02E2	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.16	6.41
45	22BQ1A02E3	20EE5T03	POWER ELECTRONICS	AB	0.0	Fail	4.63	4.58
46	22BQ1A02E3	20CS5O02	OOPS THROUGH JAVA	AB	0.0	Fail	4.63	4.58
47	22BQ1A02E4	20EE5T02	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	AB	0.0	Fail	4.88	4.95
48	22BQ1A02E4	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.88	4.95
49	23BQ5A0203	20EE5T02	ELECTRICAL MEASUREMENTS AND INSTRUMENTATION	E	3.0	Pass	5.88	6.56
50	23BQ5A0203	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.88	6.56
51	23BQ5A0208	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.44	6.99
52	23BQ5A0209	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.02	6.15
53	23BQ5A0210	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	6.86	6.12
54	23BQ5A0216	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	7.19	7.37
55	23BQ5A0220	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.44	6.82
56	23BQ5A0224	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.16	6.19
57	23BQ5A0225	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	7.19	7.30
58	23BQ5A0226	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	7.14	6.72
59	23BQ5A0227	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.49	5.80
60	23BQ5A0228	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.63	6.22
61	23BQ5A0229	20CS5O02	OOPS THROUGH JAVA	D	3.0	Pass	6.88	6.04
62	23BQ5A0230	20CS5O02	OOPS THROUGH JAVA	C	3.0	Pass	7.09	6.69
63	23BQ5A0231	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.42	5.75
64	23BQ5A0232	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.23	6.05

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : MEC

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A0306	20ME5T01	DESIGN OF MACHINE MEMBERS– II	F	0.0	Fail	4.60	5.00
2	22BQ1A0306	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	E	3.0	Pass	4.60	5.00
3	22BQ1A0306	20ME5P02	INDUSTRIAL ROBOTICS	F	0.0	Fail	4.60	5.00
4	22BQ1A0308	20ME5T02	METAL CUTTING AND MACHINE TOOLS	E	3.0	Pass	5.58	4.81
5	22BQ1A0308	20ME5P02	INDUSTRIAL ROBOTICS	F	0.0	Fail	5.58	4.81
6	22BQ1A0309	20ME5T02	METAL CUTTING AND MACHINE TOOLS	F	0.0	Fail	3.98	5.11
7	22BQ1A0309	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	3.98	5.11
8	22BQ1A0309	20IT5O02	CLOUD COMPUTING	AB	0.0	Fail	3.98	5.11
9	22BQ1A0312	20ME5T01	DESIGN OF MACHINE MEMBERS– II	F	0.0	Fail	1.93	2.77
10	22BQ1A0312	20ME5T02	METAL CUTTING AND MACHINE TOOLS	F	0.0	Fail	1.93	2.77
11	22BQ1A0312	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	1.93	2.77
12	22BQ1A0312	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	1.93	2.77
13	22BQ1A0312	20ME5L01	THEORY OF MACHINES LAB	E	1.5	Pass	1.93	2.77
14	22BQ1A0312	20ME5E01	SKILL COURSE	B	2.0	Pass	1.93	2.77
15	22BQ1A0312	20ME5R01	SUMMER INTERNSHIP	D	1.5	Pass	1.93	2.77
16	22BQ1A0312	20ME5P02	INDUSTRIAL ROBOTICS	F	0.0	Fail	1.93	2.77
17	22BQ1A0314	20ME5T02	METAL CUTTING AND MACHINE TOOLS	F	0.0	Fail	3.67	3.60
18	22BQ1A0314	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	3.67	3.60
19	22BQ1A0314	20ME5P02	INDUSTRIAL ROBOTICS	AB	0.0	Fail	3.67	3.60
20	22BQ1A0318	20ME5P01	REFRIGERATION AND AIR-CONDITIONING	C	3.0	Pass	6.77	6.08
21	23BQ5A0309	20ME5T02	METAL CUTTING AND MACHINE TOOLS	F	0.0	Fail	4.95	5.39
22	23BQ5A0309	20ME5P02	INDUSTRIAL ROBOTICS	F	0.0	Fail	4.95	5.39
23	23BQ5A0313	20ME5T01	DESIGN OF MACHINE MEMBERS– II	E	3.0	Pass	6.56	6.33
24	23BQ5A0313	20ME5T02	METAL CUTTING AND MACHINE TOOLS	E	3.0	Pass	6.56	6.33
25	23BQ5A0317	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	6.37	6.23
26	23BQ5A0335	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	D	3.0	Pass	6.77	6.34
27	23BQ5A0336	20IT5O02	CLOUD COMPUTING	F	0.0	Fail	5.86	5.80
28	23BQ5A0350	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	7.63	7.31
29	23BQ5A0364	20ME5T02	METAL CUTTING AND MACHINE TOOLS	E	3.0	Pass	6.33	6.33
30	23BQ5A0369	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	7.19	7.18
31	23BQ5A0379	20IT5O02	CLOUD COMPUTING	E	3.0	Pass	6.42	6.28
32	23BQ5A0387	20ME5P02	INDUSTRIAL ROBOTICS	D	3.0	Pass	7.40	7.97
33	23BQ5A0389	20ME5T01	DESIGN OF MACHINE MEMBERS– II	F	0.0	Fail	5.30	5.19

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
34	23BQ5A0389	20ME5T02	METAL CUTTING AND MACHINE TOOLS	E	3.0	Pass	5.30	5.19
35	23BQ5A0389	20ME5P01	REFRIGERATION AND AIR-CONDITIONING	D	3.0	Pass	5.30	5.19

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : ECE

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A0402	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	4.59	4.82
2	22BQ1A0402	20EC5T03	VLSI DESIGN	F	0.0	Fail	4.59	4.82
3	22BQ1A0411	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	4.24	4.43
4	22BQ1A0411	20EC5T03	VLSI DESIGN	F	0.0	Fail	4.24	4.43
5	22BQ1A0411	20EC5L03	ANALOG AND DIGITAL COMMUNICATIONS LAB	E	1.5	Pass	4.24	4.43
6	22BQ1A0416	20EC5T03	VLSI DESIGN	E	3.0	Pass	5.93	5.32
7	22BQ1A0418	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.11	5.12
8	22BQ1A0418	20EC5T03	VLSI DESIGN	F	0.0	Fail	5.11	5.12
9	22BQ1A0421	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.80	6.78
10	22BQ1A0421	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	E	3.0	Pass	5.80	6.78
11	22BQ1A0427	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	E	3.0	Pass	4.67	5.75
12	22BQ1A0427	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.67	5.75
13	22BQ1A0433	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	6.33	5.47
14	22BQ1A0442	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	1.91	3.12
15	22BQ1A0442	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	1.91	3.12
16	22BQ1A0442	20EC5T03	VLSI DESIGN	F	0.0	Fail	1.91	3.12
17	22BQ1A0442	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	1.91	3.12
18	22BQ1A0442	20EC5L02	VLSI DESIGN LAB	AB	0.0	Fail	1.91	3.12
19	22BQ1A0442	20EC5L03	ANALOG AND DIGITAL COMMUNICATIONS LAB	E	1.5	Pass	1.91	3.12
20	22BQ1A0442	20EC5R01	SUMMER INTERNSHIP	AB	0.0	Fail	1.91	3.12
21	22BQ1A0447	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.63	5.90
22	22BQ1A0447	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	E	3.0	Pass	5.63	5.90
23	22BQ1A0450	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	6.59	5.65
24	22BQ1A0452	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	8.37	8.04
25	22BQ1A0454	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.37	4.06
26	22BQ1A0454	20EC5L03	ANALOG AND DIGITAL COMMUNICATIONS LAB	D	1.5	Pass	5.37	4.06
27	22BQ1A0459	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	7.04	7.01
28	22BQ1A0462	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	4.13	5.26
29	22BQ1A0462	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	F	0.0	Fail	4.13	5.26
30	22BQ1A0462	20EC5T03	VLSI DESIGN	E	3.0	Pass	4.13	5.26
31	22BQ1A0462	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.13	5.26
32	22BQ1A0464	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	5.59	6.47
33	22BQ1A0464	20EC5L01	LINEAR IC APPLICATIONS LAB	E	1.5	Pass	5.59	6.47

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
34	22BQ1A0465	20EC5T01	LINEAR IC APPLICATIONS	E	3.0	Pass	6.24	6.84
35	22BQ1A0465	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	E	3.0	Pass	6.24	6.84
36	22BQ1A0465	20EC5T03	VLSI DESIGN	E	3.0	Pass	6.24	6.84
37	22BQ1A0465	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	6.24	6.84
38	22BQ1A0466	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	2.65	4.45
39	22BQ1A0466	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	F	0.0	Fail	2.65	4.45
40	22BQ1A0466	20EC5T03	VLSI DESIGN	F	0.0	Fail	2.65	4.45
41	22BQ1A0466	20CS5O02	OOPS THROUGH JAVA	AB	0.0	Fail	2.65	4.45
42	22BQ1A0466	20EC5L01	LINEAR IC APPLICATIONS LAB	C	1.5	Pass	2.65	4.45
43	22BQ1A0466	20EC5R01	SUMMER INTERNSHIP	AB	0.0	Fail	2.65	4.45
44	22BQ1A0468	20EC5L01	LINEAR IC APPLICATIONS LAB	B	1.5	Pass	6.07	5.88
45	22BQ1A0469	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.74	6.62
46	22BQ1A0474	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	6.80	6.20
47	22BQ1A0476	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	4.11	5.02
48	22BQ1A0476	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	F	0.0	Fail	4.11	5.02
49	22BQ1A0476	20EC5T03	VLSI DESIGN	E	3.0	Pass	4.11	5.02
50	22BQ1A0476	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.11	5.02
51	22BQ1A0476	20EC5R01	SUMMER INTERNSHIP	E	1.5	Pass	4.11	5.02
52	22BQ1A0477	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	3.52	3.73
53	22BQ1A0477	20EC5T03	VLSI DESIGN	F	0.0	Fail	3.52	3.73
54	22BQ1A0477	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	3.52	3.73
55	22BQ1A0478	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	4.57	5.28
56	22BQ1A0478	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	4.57	5.28
57	22BQ1A0478	20EC5T03	VLSI DESIGN	E	3.0	Pass	4.57	5.28
58	22BQ1A0478	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	4.57	5.28
59	22BQ1A0481	20CS5O02	OOPS THROUGH JAVA	D	3.0	Pass	7.00	6.45
60	22BQ1A0485	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	2.35	3.36
61	22BQ1A0485	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	2.35	3.36
62	22BQ1A0485	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	F	0.0	Fail	2.35	3.36
63	22BQ1A0485	20EC5T03	VLSI DESIGN	F	0.0	Fail	2.35	3.36
64	22BQ1A0485	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	2.35	3.36
65	22BQ1A0486	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.48	5.84
66	22BQ1A0487	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.09	5.58
67	22BQ1A0489	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.67	5.32
68	22BQ1A0498	20EC5T01	LINEAR IC APPLICATIONS	E	3.0	Pass	7.13	6.93
69	22BQ1A04A3	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	4.57	4.82
70	22BQ1A04A7	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	F	0.0	Fail	5.57	5.76
71	22BQ1A04A7	20EC5L02	VLSI DESIGN LAB	B	1.5	Pass	5.57	5.76
72	22BQ1A04A8	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.22	5.16
73	22BQ1A04B2	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	4.52	4.56
74	22BQ1A04B2	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	4.52	4.56

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
75	22BQ1A04B2	20EC5L01	LINEAR IC APPLICATIONS LAB	B	1.5	Pass	4.52	4.56
76	22BQ1A04B4	20EC5T03	VLSI DESIGN	E	3.0	Pass	5.96	6.00
77	22BQ1A04C3	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	1.70	4.66
78	22BQ1A04C3	20EC5T03	VLSI DESIGN	F	0.0	Fail	1.70	4.66
79	22BQ1A04C3	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	1.70	4.66
80	22BQ1A04C7	20EC5T03	VLSI DESIGN	F	0.0	Fail	4.85	6.31
81	22BQ1A04C7	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.85	6.31
82	22BQ1A04C7	20EC5L01	LINEAR IC APPLICATIONS LAB	B	1.5	Pass	4.85	6.31
83	22BQ1A04D0	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	6.28	6.72
84	22BQ1A04D1	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.83	5.78
85	22BQ1A04D3	20EC5T01	LINEAR IC APPLICATIONS	E	3.0	Pass	6.52	6.48
86	22BQ1A04D8	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.70	6.78
87	22BQ1A04F4	20EC5T01	LINEAR IC APPLICATIONS	D	3.0	Pass	6.02	6.76
88	22BQ1A04F4	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	6.02	6.76
89	22BQ1A04F5	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	5.57	5.39
90	23BQ5A0406	20EC5T03	VLSI DESIGN	E	3.0	Pass	6.52	6.33
91	23BQ5A0410	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	7.26	7.50
92	23BQ5A0415	20EC5T03	VLSI DESIGN	E	3.0	Pass	6.43	6.58
93	23BQ5A0415	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	6.43	6.58
94	23BQ5A0415	20EC5L01	LINEAR IC APPLICATIONS LAB	B	1.5	Pass	6.43	6.58
95	23BQ5A0420	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	AB	0.0	Fail	4.65	4.84
96	23BQ5A0420	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.65	4.84
97	23BQ5A0422	20EC5T01	LINEAR IC APPLICATIONS	D	3.0	Pass	4.93	4.59
98	23BQ5A0422	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	F	0.0	Fail	4.93	4.59
99	23BQ5A0422	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.93	4.59
100	23BQ5A0425	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	2.07	3.78
101	23BQ5A0425	20SH5T01	ENGINEERING ECONOMICS AND MANAGEMENT	F	0.0	Fail	2.07	3.78
102	23BQ5A0425	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	F	0.0	Fail	2.07	3.78
103	23BQ5A0425	20EC5T03	VLSI DESIGN	AB	0.0	Fail	2.07	3.78
104	23BQ5A0425	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	2.07	3.78
105	23BQ5A0425	20EC5R01	SUMMER INTERNSHIP	AB	0.0	Fail	2.07	3.78
106	23BQ5A0429	20EC5T01	LINEAR IC APPLICATIONS	E	3.0	Pass	6.52	6.37
107	23BQ5A0431	20EC5T01	LINEAR IC APPLICATIONS	E	3.0	Pass	5.65	5.65
108	23BQ5A0439	20EC5T01	LINEAR IC APPLICATIONS	F	0.0	Fail	5.54	5.35
109	23BQ5A0442	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	6.59	6.59
110	23BQ5A0443	20EC5T02	ANALOG AND DIGITAL COMMUNICATIONS	F	0.0	Fail	4.30	4.69
111	23BQ5A0443	20EC5T03	VLSI DESIGN	F	0.0	Fail	4.30	4.69
112	23BQ5A0443	20CS5O02	OOPS THROUGH JAVA	F	0.0	Fail	4.30	4.69
113	23BQ5A0444	20EC5T03	VLSI DESIGN	F	0.0	Fail	6.26	6.30
114	23BQ5A0444	20CS5O02	OOPS THROUGH JAVA	E	3.0	Pass	6.26	6.30
115	23BQ5A0446	20EC5T01	LINEAR IC APPLICATIONS	D	3.0	Pass	7.43	6.96

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : CSE

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A0505	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	5.56	5.60
2	22BQ1A0506	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	3.47	3.94
3	22BQ1A0506	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	3.47	3.94
4	22BQ1A0506	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.47	3.94
5	22BQ1A0508	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	5.74	6.53
6	22BQ1A0508	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	E	3.0	Pass	5.74	6.53
7	22BQ1A0508	20CS5O01	FRONT END DEVELOPMENT	E	3.0	Pass	5.74	6.53
8	22BQ1A0511	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	5.02	5.76
9	22BQ1A0511	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	5.02	5.76
10	22BQ1A0526	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	5.00	5.01
11	22BQ1A0526	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3.0	Pass	5.00	5.01
12	22BQ1A0530	20CS5T01	COMPUTER NETWORKS	E	3.0	Pass	6.51	7.03
13	22BQ1A0530	20CS5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	6.51	7.03
14	22BQ1A0533	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	5.26	5.03
15	22BQ1A0537	20CS5T02	ARTIFICIAL INTELLIGENCE	D	3.0	Pass	7.00	7.50
16	22BQ1A0539	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	6.02	6.82
17	22BQ1A0545	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	4.81	5.24
18	22BQ1A0545	20CS5O01	FRONT END DEVELOPMENT	E	3.0	Pass	4.81	5.24
19	22BQ1A0559	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	2.79	4.68
20	22BQ1A0559	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	2.79	4.68
21	22BQ1A0559	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	2.79	4.68
22	22BQ1A0559	20CS5O01	FRONT END DEVELOPMENT	F	0.0	Fail	2.79	4.68
23	22BQ1A0561	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	E	3.0	Pass	5.67	6.00
24	22BQ1A0561	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	5.67	6.00
25	22BQ1A0573	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	3.79	4.78
26	22BQ1A0573	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	3.79	4.78
27	22BQ1A0573	20CS5O01	FRONT END DEVELOPMENT	F	0.0	Fail	3.79	4.78
28	22BQ1A0575	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	3.77	4.20
29	22BQ1A0575	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	E	3.0	Pass	3.77	4.20
30	22BQ1A0575	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.77	4.20
31	22BQ1A0575	20CS5O01	FRONT END DEVELOPMENT	F	0.0	Fail	3.77	4.20
32	22BQ1A0578	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	E	3.0	Pass	5.19	5.81
33	22BQ1A0578	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	5.19	5.81

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
34	22BQ1A0580	20CS5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	5.81	5.85
35	22BQ1A0583	20CS5O01	FRONT END DEVELOPMENT	F	0.0	Fail	5.67	6.01
36	22BQ1A05B2	20CS5T01	COMPUTER NETWORKS	E	3.0	Pass	6.65	6.73
37	22BQ1A05B2	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3.0	Pass	6.65	6.73
38	22BQ1A05B2	20CS5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	6.65	6.73
39	22BQ1A05B5	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	4.98	6.16
40	22BQ1A05B5	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	4.98	6.16
41	22BQ1A05B9	20CS5T01	COMPUTER NETWORKS	AB	0.0	Fail	1.60	1.98
42	22BQ1A05B9	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	1.60	1.98
43	22BQ1A05B9	20CS5O01	FRONT END DEVELOPMENT	AB	0.0	Fail	1.60	1.98
44	22BQ1A05C0	20CS5T01	COMPUTER NETWORKS	E	3.0	Pass	6.02	7.57
45	22BQ1A05C0	20CS5T02	ARTIFICIAL INTELLIGENCE	D	3.0	Pass	6.02	7.57
46	22BQ1A05C0	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3.0	Pass	6.02	7.57
47	22BQ1A05C0	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	6.02	7.57
48	22BQ1A05E7	20CS5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	6.30	6.71
49	22BQ1A05E7	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	E	3.0	Pass	6.30	6.71
50	22BQ1A05F0	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3.0	Pass	7.00	6.84
51	22BQ1A05F4	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	5.65	5.35
52	22BQ1A05G1	20CS5P01	DATA WAREHOUSING AND DATA MINING	D	3.0	Pass	8.05	7.84
53	22BQ1A05H2	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	3.91	4.56
54	22BQ1A05H2	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	3.91	4.56
55	22BQ1A05H2	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.91	4.56
56	22BQ1A05I8	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	5.74	5.83
57	22BQ1A05I9	20CS5T01	COMPUTER NETWORKS	AB	0.0	Fail	2.21	3.32
58	22BQ1A05I9	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	2.21	3.32
59	22BQ1A05I9	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	AB	0.0	Fail	2.21	3.32
60	22BQ1A05I9	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	2.21	3.32
61	22BQ1A05I9	20CS5O01	FRONT END DEVELOPMENT	F	0.0	Fail	2.21	3.32
62	22BQ1A05L1	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	4.51	4.63
63	22BQ1A05L1	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	4.51	4.63
64	22BQ1A05L4	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	6.40	7.19
65	22BQ1A05M2	20CS5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	7.14	7.40
66	22BQ1A05O8	20CS5P01	DATA WAREHOUSING AND DATA MINING	D	3.0	Pass	7.70	8.00
67	23BQ5A0501	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	D	3.0	Pass	5.72	6.03
68	23BQ5A0501	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	5.72	6.03
69	23BQ5A0502	20CS5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	6.21	6.31
70	23BQ5A0504	20CS5P01	DATA WAREHOUSING AND DATA MINING	D	3.0	Pass	7.42	7.83
71	23BQ5A0506	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	3.02	3.55
72	23BQ5A0506	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	3.02	3.55
73	23BQ5A0506	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	F	0.0	Fail	3.02	3.55
74	23BQ5A0506	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.02	3.55

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
75	23BQ5A0507	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	5.60	5.57
76	23BQ5A0508	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	3.58	3.23
77	23BQ5A0508	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	E	3.0	Pass	3.58	3.23
78	23BQ5A0508	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.58	3.23
79	23BQ5A0508	20CS5O01	FRONT END DEVELOPMENT	F	0.0	Fail	3.58	3.23
80	23BQ5A0508	20CS5L02	ARTIFICIAL INTELLIGENCE TOOLS AND TECHNIQUES LAB	D	1.5	Pass	3.58	3.23
81	23BQ5A0525	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	5.19	5.68
82	23BQ5A0525	20CS5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	5.19	5.68
83	23BQ5A0525	20CS5O01	FRONT END DEVELOPMENT	E	3.0	Pass	5.19	5.68
84	23BQ5A0526	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	2.00	3.48
85	23BQ5A0526	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	2.00	3.48
86	23BQ5A0526	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	AB	0.0	Fail	2.00	3.48
87	23BQ5A0526	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	2.00	3.48
88	23BQ5A0526	20CS5O01	FRONT END DEVELOPMENT	F	0.0	Fail	2.00	3.48
89	23BQ5A0528	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	4.49	4.84
90	23BQ5A0528	20CS5T03	FORMAL LANGUAGES AND AUTOMATA THEORY	E	3.0	Pass	4.49	4.84
91	23BQ5A0528	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	4.49	4.84
92	23BQ5A0529	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	5.09	4.88
93	23BQ5A0531	20CS5T01	COMPUTER NETWORKS	F	0.0	Fail	3.40	3.37
94	23BQ5A0531	20CS5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	3.40	3.37
95	23BQ5A0531	20CS5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.40	3.37
96	23BQ5A0535	20CS5P01	DATA WAREHOUSING AND DATA MINING	D	3.0	Pass	7.35	7.76

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : INF

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A1215	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.79	5.40
2	22BQ1A1220	20IT5T01	COMPUTER NETWORKS	AB	0.0	Fail	2.95	4.64
3	22BQ1A1220	20IT5T02	ARTIFICIAL INTELLIGENCE	AB	0.0	Fail	2.95	4.64
4	22BQ1A1220	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	2.95	4.64
5	22BQ1A1220	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	2.95	4.64
6	22BQ1A1222	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	2.21	3.04
7	22BQ1A1222	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	2.21	3.04
8	22BQ1A1222	20IT5O01	FRONT END DEVELOPMENT	F	0.0	Fail	2.21	3.04
9	22BQ1A1223	20IT5L01	UNIX AND NETWORK PROGRAMMING LAB	C	1.5	Pass	6.19	5.47
10	22BQ1A1223	20IT5L02	FRONT END DEVELOPMENT LAB	C	1.5	Pass	6.19	5.47
11	22BQ1A1228	20IT5O01	FRONT END DEVELOPMENT	F	0.0	Fail	5.56	4.60
12	22BQ1A1230	20IT5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	4.49	5.13
13	22BQ1A1230	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	4.49	5.13
14	22BQ1A1230	20IT5O01	FRONT END DEVELOPMENT	F	0.0	Fail	4.49	5.13
15	22BQ1A1234	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	4.93	5.16
16	22BQ1A1234	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	4.93	5.16
17	22BQ1A1237	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.42	4.82
18	22BQ1A1250	20IT5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	5.51	5.83
19	22BQ1A1250	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.51	5.83
20	22BQ1A1251	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.53	5.37
21	22BQ1A1253	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	2.88	4.51
22	22BQ1A1253	20IT5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	2.88	4.51
23	22BQ1A1253	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	2.88	4.51
24	22BQ1A1253	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	2.88	4.51
25	22BQ1A1253	20IT5O01	FRONT END DEVELOPMENT	E	3.0	Pass	2.88	4.51
26	22BQ1A1254	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	1.21	2.44
27	22BQ1A1254	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	1.21	2.44
28	22BQ1A1254	20IT5O01	FRONT END DEVELOPMENT	F	0.0	Fail	1.21	2.44
29	22BQ1A1256	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.72	6.39
30	22BQ1A1267	20IT5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	6.70	6.87
31	22BQ1A1267	20IT5O01	FRONT END DEVELOPMENT	E	3.0	Pass	6.70	6.87
32	22BQ1A1268	20IT5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	6.19	6.33
33	22BQ1A1275	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	2.28	4.05

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
34	22BQ1A1275	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	2.28	4.05
35	22BQ1A1275	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	2.28	4.05
36	22BQ1A1275	20IT5O01	FRONT END DEVELOPMENT	AB	0.0	Fail	2.28	4.05
37	22BQ1A1275	20IT5L02	FRONT END DEVELOPMENT LAB	AB	0.0	Fail	2.28	4.05
38	22BQ1A1275	20IT5E01	.NET ECO SYSTEMS	E	2.0	Pass	2.28	4.05
39	22BQ1A1279	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	D	3.0	Pass	6.67	6.86
40	22BQ1A1281	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	3.26	4.26
41	22BQ1A1281	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	3.26	4.26
42	22BQ1A1281	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.26	4.26
43	22BQ1A1281	20IT5L02	FRONT END DEVELOPMENT LAB	E	1.5	Pass	3.26	4.26
44	22BQ1A1281	20IT5E01	.NET ECO SYSTEMS	E	2.0	Pass	3.26	4.26
45	22BQ1A1289	20IT5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	5.72	6.00
46	22BQ1A1289	20IT5O01	FRONT END DEVELOPMENT	F	0.0	Fail	5.72	6.00
47	22BQ1A1292	20IT5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	3.40	3.25
48	22BQ1A1292	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.40	3.25
49	22BQ1A1292	20IT5O01	FRONT END DEVELOPMENT	AB	0.0	Fail	3.40	3.25
50	22BQ1A1292	20IT5L01	UNIX AND NETWORK PROGRAMMING LAB	E	1.5	Pass	3.40	3.25
51	22BQ1A1292	20IT5L02	FRONT END DEVELOPMENT LAB	E	1.5	Pass	3.40	3.25
52	22BQ1A1292	20IT5E01	.NET ECO SYSTEMS	E	2.0	Pass	3.40	3.25
53	22BQ1A1298	20IT5T01	COMPUTER NETWORKS	D	3.0	Pass	7.05	6.86
54	22BQ1A12A1	20IT5T01	COMPUTER NETWORKS	AB	0.0	Fail	0.47	1.67
55	22BQ1A12A1	20IT5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	0.47	1.67
56	22BQ1A12A1	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	0.47	1.67
57	22BQ1A12A1	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	0.47	1.67
58	22BQ1A12A1	20IT5O01	FRONT END DEVELOPMENT	AB	0.0	Fail	0.47	1.67
59	22BQ1A12A1	20IT5L01	UNIX AND NETWORK PROGRAMMING LAB	AB	0.0	Fail	0.47	1.67
60	22BQ1A12A1	20IT5L02	FRONT END DEVELOPMENT LAB	AB	0.0	Fail	0.47	1.67
61	22BQ1A12A1	20IT5E01	.NET ECO SYSTEMS	E	2.0	Pass	0.47	1.67
62	22BQ1A12A1	20IT5R01	SUMMER INTERNSHIP	AB	0.0	Fail	0.47	1.67
63	22BQ1A12B3	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	3.53	3.67
64	22BQ1A12B3	20IT5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	3.53	3.67
65	22BQ1A12B3	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.53	3.67
66	22BQ1A12C1	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	3.74	3.05
67	22BQ1A12C1	20IT5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	3.74	3.05
68	22BQ1A12C1	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.74	3.05
69	22BQ1A12C8	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	5.21	6.69
70	22BQ1A12D6	20IT5T01	COMPUTER NETWORKS	AB	0.0	Fail	1.72	2.80
71	22BQ1A12D6	20IT5T02	ARTIFICIAL INTELLIGENCE	AB	0.0	Fail	1.72	2.80
72	22BQ1A12D6	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	1.72	2.80
73	22BQ1A12D6	20IT5P01	DATA WAREHOUSING AND DATA MINING	AB	0.0	Fail	1.72	2.80
74	22BQ1A12D6	20IT5O01	FRONT END DEVELOPMENT	AB	0.0	Fail	1.72	2.80

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
75	22BQ1A12D6	20IT5L01	UNIX AND NETWORK PROGRAMMING LAB	AB	0.0	Fail	1.72	2.80
76	22BQ1A12E2	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.77	6.44
77	22BQ1A12E3	20IT5T02	ARTIFICIAL INTELLIGENCE	D	3.0	Pass	6.05	5.76
78	22BQ1A12E3	20IT5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	6.05	5.76
79	22BQ1A12E6	20IT5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	5.21	4.49
80	22BQ1A12E6	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.21	4.49
81	22BQ1A12E6	20IT5L02	FRONT END DEVELOPMENT LAB	C	1.5	Pass	5.21	4.49
82	22BQ1A12E7	20IT5T02	ARTIFICIAL INTELLIGENCE	D	3.0	Pass	5.58	5.88
83	22BQ1A12E7	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.58	5.88
84	22BQ1A12E8	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	2.81	2.42
85	22BQ1A12E8	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	2.81	2.42
86	22BQ1A12E8	20IT5O01	FRONT END DEVELOPMENT	F	0.0	Fail	2.81	2.42
87	22BQ1A12F5	20IT5T01	COMPUTER NETWORKS	AB	0.0	Fail	3.84	3.58
88	22BQ1A12F5	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	3.84	3.58
89	22BQ1A12F5	20IT5P01	DATA WAREHOUSING AND DATA MINING	AB	0.0	Fail	3.84	3.58
90	22BQ1A12H0	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	5.51	4.78
91	22BQ1A12H1	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	4.65	5.32
92	22BQ1A12H1	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	4.65	5.32
93	22BQ1A12H6	20IT5T01	COMPUTER NETWORKS	F	0.0	Fail	5.42	5.42
94	22BQ1A12H6	20IT5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	5.42	5.42
95	23BQ5A1202	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	3.67	3.48
96	23BQ5A1202	20IT5P01	DATA WAREHOUSING AND DATA MINING	F	0.0	Fail	3.67	3.48
97	23BQ5A1202	20IT5O01	FRONT END DEVELOPMENT	F	0.0	Fail	3.67	3.48
98	23BQ5A1202	20IT5L02	FRONT END DEVELOPMENT LAB	D	1.5	Pass	3.67	3.48
99	23BQ5A1203	20IT5P01	DATA WAREHOUSING AND DATA MINING	E	3.0	Pass	6.56	6.84
100	23BQ5A1206	20IT5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	6.42	6.69
101	23BQ5A1211	20IT5T02	ARTIFICIAL INTELLIGENCE	F	0.0	Fail	5.44	4.71
102	23BQ5A1214	20IT5T02	ARTIFICIAL INTELLIGENCE	E	3.0	Pass	5.74	5.55
103	23BQ5A1214	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.74	5.55
104	23BQ5A1218	20IT5T03	AUTOMATA THEORY AND COMPILER DESIGN	C	3.0	Pass	6.91	5.97

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : CSM

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A4208	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	6.28	6.95
2	22BQ1A4209	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	2.42	5.08
3	22BQ1A4209	20CM5T02	MACHINE LEARNING	F	0.0	Fail	2.42	5.08
4	22BQ1A4209	20CM5T03	COMPUTER NETWORKS	F	0.0	Fail	2.42	5.08
5	22BQ1A4209	20CM5P01	ARTIFICIAL NEURAL NETWORKS	AB	0.0	Fail	2.42	5.08
6	22BQ1A4209	20EC5O01	IMAGE PROCESSING USING PYTHON	AB	0.0	Fail	2.42	5.08
7	22BQ1A4238	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	6.37	6.40
8	22BQ1A4241	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	D	3.0	Pass	6.98	7.23
9	22BQ1A4248	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.67	5.31
10	22BQ1A4251	20CM5T02	MACHINE LEARNING	F	0.0	Fail	5.51	5.80
11	22BQ1A4252	20CM5T03	COMPUTER NETWORKS	F	0.0	Fail	4.86	5.40
12	22BQ1A4252	20EC5O01	IMAGE PROCESSING USING PYTHON	F	0.0	Fail	4.86	5.40
13	22BQ1A4254	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	E	3.0	Pass	4.77	7.86
14	22BQ1A4254	20CM5T02	MACHINE LEARNING	F	0.0	Fail	4.77	7.86
15	22BQ1A4254	20CM5T03	COMPUTER NETWORKS	F	0.0	Fail	4.77	7.86
16	22BQ1A4254	20CM5P01	ARTIFICIAL NEURAL NETWORKS	E	3.0	Pass	4.77	7.86
17	22BQ1A4254	20EC5O01	IMAGE PROCESSING USING PYTHON	C	3.0	Pass	4.77	7.86
18	22BQ1A4254	20CM5L01	UNIX AND SHELL PROGRAMMING LAB	A	1.5	Pass	4.77	7.86
19	22BQ1A4254	20CM5L02	MACHINE LEARNING LAB	C	1.5	Pass	4.77	7.86
20	22BQ1A4254	20CM5E01	.NET PROGRAMMING	C	2.0	Pass	4.77	7.86
21	22BQ1A4258	20CM5T02	MACHINE LEARNING	F	0.0	Fail	3.93	4.90
22	22BQ1A4258	20CM5P01	ARTIFICIAL NEURAL NETWORKS	F	0.0	Fail	3.93	4.90
23	22BQ1A4258	20EC5O01	IMAGE PROCESSING USING PYTHON	F	0.0	Fail	3.93	4.90
24	22BQ1A4259	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	2.72	4.86
25	22BQ1A4259	20CM5T02	MACHINE LEARNING	F	0.0	Fail	2.72	4.86
26	22BQ1A4259	20CM5T03	COMPUTER NETWORKS	F	0.0	Fail	2.72	4.86
27	22BQ1A4259	20CM5P01	ARTIFICIAL NEURAL NETWORKS	AB	0.0	Fail	2.72	4.86
28	22BQ1A4259	20EC5O01	IMAGE PROCESSING USING PYTHON	F	0.0	Fail	2.72	4.86
29	22BQ1A4266	20CM5T02	MACHINE LEARNING	D	3.0	Pass	7.49	7.60
30	22BQ1A4281	20CM5T02	MACHINE LEARNING	F	0.0	Fail	5.26	5.70
31	22BQ1A4288	20CM5T02	MACHINE LEARNING	E	3.0	Pass	6.35	6.66
32	22BQ1A4294	20CM5T03	COMPUTER NETWORKS	F	0.0	Fail	4.67	5.09
33	22BQ1A4294	20EC5O01	IMAGE PROCESSING USING PYTHON	F	0.0	Fail	4.67	5.09

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
34	22BQ1A42A2	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	3.07	5.29
35	22BQ1A42A2	20CM5T02	MACHINE LEARNING	F	0.0	Fail	3.07	5.29
36	22BQ1A42A2	20CM5P01	ARTIFICIAL NEURAL NETWORKS	F	0.0	Fail	3.07	5.29
37	22BQ1A42A2	20EC5O01	IMAGE PROCESSING USING PYTHON	F	0.0	Fail	3.07	5.29
38	22BQ1A42A2	20CM5R01	SUMMER INTERNSHIP	C	1.5	Pass	3.07	5.29
39	22BQ1A42D5	20CM5T03	COMPUTER NETWORKS	E	3.0	Pass	6.77	6.26
40	22BQ1A42E0	20CM5T03	COMPUTER NETWORKS	D	3.0	Pass	7.26	7.47
41	22BQ1A42F5	20CM5P01	ARTIFICIAL NEURAL NETWORKS	E	3.0	Pass	6.07	6.05
42	22BQ1A42G1	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.49	5.20
43	22BQ1A42G2	20CM5T02	MACHINE LEARNING	E	3.0	Pass	6.35	6.37
44	22BQ1A42G9	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.37	5.41
45	23BQ5A4203	20CM5T01	AUTOMATA THEORY AND COMPILER DESIGN	E	3.0	Pass	5.28	6.26
46	23BQ5A4203	20CM5T02	MACHINE LEARNING	F	0.0	Fail	5.28	6.26
47	23BQ5A4205	20CM5T02	MACHINE LEARNING	E	3.0	Pass	5.88	6.51
48	23BQ5A4207	20CM5P01	ARTIFICIAL NEURAL NETWORKS	F	0.0	Fail	4.88	4.12
49	23BQ5A4207	20EC5O01	IMAGE PROCESSING USING PYTHON	F	0.0	Fail	4.88	4.12
50	23BQ5A4215	20CM5T03	COMPUTER NETWORKS	F	0.0	Fail	5.28	5.80
51	23BQ5A4218	20CM5T03	COMPUTER NETWORKS	F	0.0	Fail	5.56	6.29

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : CIC

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A4708	20CC5T01	CRYPTOGRAPHY AND NETWORK SECURITY	D	3.0	Pass	7.00	7.54
2	22BQ1A4709	20CC5T01	CRYPTOGRAPHY AND NETWORK SECURITY	F	0.0	Fail	4.26	4.82
3	22BQ1A4709	20CC5T02	INTRODUCTION TO IOT	E	3.0	Pass	4.26	4.82
4	22BQ1A4709	20CC5T03	WEB TECHNOLOGIES	D	3.0	Pass	4.26	4.82
5	22BQ1A4709	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.26	4.82
6	22BQ1A4709	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	4.26	4.82
7	22BQ1A4716	20CC5T03	WEB TECHNOLOGIES	F	0.0	Fail	4.95	6.53
8	22BQ1A4716	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.95	6.53
9	22BQ1A4719	20EC5O02	COMPUTER ORGANIZATION	AB	0.0	Fail	5.81	6.39
10	22BQ1A4722	20CC5T02	INTRODUCTION TO IOT	AB	0.0	Fail	1.58	2.77
11	22BQ1A4722	20CC5T03	WEB TECHNOLOGIES	AB	0.0	Fail	1.58	2.77
12	22BQ1A4722	20EC5O02	COMPUTER ORGANIZATION	AB	0.0	Fail	1.58	2.77
13	22BQ1A4723	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	5.07	4.91
14	22BQ1A4730	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	5.67	4.77
15	22BQ1A4736	20CC5T01	CRYPTOGRAPHY AND NETWORK SECURITY	F	0.0	Fail	2.42	3.50
16	22BQ1A4736	20CC5T02	INTRODUCTION TO IOT	F	0.0	Fail	2.42	3.50
17	22BQ1A4736	20CC5T03	WEB TECHNOLOGIES	F	0.0	Fail	2.42	3.50
18	22BQ1A4736	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	2.42	3.50
19	22BQ1A4736	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	2.42	3.50
20	22BQ1A4736	20CC5R01	SUMMER INTERNSHIP	A	1.5	Pass	2.42	3.50
21	22BQ1A4739	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	E	3.0	Pass	6.56	6.78
22	22BQ1A4747	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	6.58	6.68
23	22BQ1A4751	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	7.00	7.47
24	22BQ1A4774	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	6.14	7.24
25	22BQ1A4775	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.44	4.97
26	22BQ1A4775	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	4.44	4.97
27	22BQ1A4782	20EC5O02	COMPUTER ORGANIZATION	E	3.0	Pass	6.19	5.79
28	22BQ1A4782	20CC5R01	SUMMER INTERNSHIP	A+	1.5	Pass	6.19	5.79
29	22BQ1A4786	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	6.42	6.72
30	22BQ1A4789	20EC5O02	COMPUTER ORGANIZATION	D	3.0	Pass	8.19	7.85
31	22BQ1A47A2	20CC5T01	CRYPTOGRAPHY AND NETWORK SECURITY	F	0.0	Fail	2.84	3.49
32	22BQ1A47A2	20CC5T02	INTRODUCTION TO IOT	F	0.0	Fail	2.84	3.49
33	22BQ1A47A2	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	2.84	3.49

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
34	22BQ1A47A2	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	2.84	3.49
35	22BQ1A47A2	20CC5R01	SUMMER INTERNSHIP	A	1.5	Pass	2.84	3.49
36	22BQ1A47A7	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	5.77	5.06
37	23BQ5A4702	20CC5T03	WEB TECHNOLOGIES	F	0.0	Fail	3.53	3.01
38	23BQ5A4702	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	3.53	3.01
39	23BQ5A4702	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	3.53	3.01
40	23BQ5A4704	20CC5T03	WEB TECHNOLOGIES	D	3.0	Pass	5.79	6.09
41	23BQ5A4704	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	5.79	6.09
42	23BQ5A4709	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.81	4.99
43	23BQ5A4709	20EC5O02	COMPUTER ORGANIZATION	F	0.0	Fail	4.81	4.99
44	23BQ5A4713	20EC5O02	COMPUTER ORGANIZATION	E	3.0	Pass	6.56	6.34
45	23BQ5A4714	20CC5P01	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	5.30	5.25

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : CSO

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A4909	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	E	3.0	Pass	6.70	6.33
2	22BQ1A4910	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	D	3.0	Pass	7.91	7.62
3	22BQ1A4912	20CO5P05	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	6.14	7.04
4	22BQ1A4914	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	D	3.0	Pass	7.91	7.96
5	22BQ1A4925	20CO5P05	DESIGN AND ANALYSIS OF ALGORITHMS	D	3.0	Pass	7.56	7.70
6	22BQ1A4930	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	F	0.0	Fail	6.02	6.09
7	22BQ1A4931	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	F	0.0	Fail	5.93	6.13
8	22BQ1A4934	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	F	0.0	Fail	6.72	7.22
9	22BQ1A4939	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	AB	0.0	Fail	5.09	5.96
10	22BQ1A4941	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	F	0.0	Fail	5.40	4.86
11	22BQ1A4945	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	E	3.0	Pass	7.60	7.82
12	22BQ1A4946	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	C	3.0	Pass	7.63	7.35
13	22BQ1A4951	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	F	0.0	Fail	4.47	4.59
14	22BQ1A4951	20CO5L02	MACHINE LEARNING LAB	F	0.0	Fail	4.47	4.59
15	22BQ1A4952	20CO5T01	PROTOCOLS AND ARCHITECTURES FOR WIRELESS SENSOR NETWORKS	F	0.0	Fail	1.49	3.26
16	22BQ1A4952	20CO5T02	MACHINE LEARNING	F	0.0	Fail	1.49	3.26
17	22BQ1A4952	20CO5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	1.49	3.26
18	22BQ1A4952	20CO5P05	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	1.49	3.26
19	22BQ1A4952	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	F	0.0	Fail	1.49	3.26
20	22BQ1A4952	20CO5L01	PROTOCOLS AND ARCHITECTURES FOR WIRELESS SENSOR NETWORKS LAB	E	1.5	Pass	1.49	3.26
21	22BQ1A4952	20CO5L02	MACHINE LEARNING LAB	F	0.0	Fail	1.49	3.26
22	22BQ1A4952	20CO5R01	SUMMER INTERNSHIP	C	1.5	Pass	1.49	3.26
23	23BQ5A4908	20EC5003	MICROPROCESSORS AND MICROCONTROLLERS FOR IOT	E	3.0	Pass	6.49	6.05

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : AID

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A5402	20CC5001	CRYPTOGRAPHY AND NETWORK SECURITY	E	3.0	Pass	6.28	5.86
2	22BQ1A5455	20AD5T01	COMPUTER NETWORKS	F	0.0	Fail	5.33	5.84
3	22BQ1A5455	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	5.33	5.84
4	22BQ1A5461	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	3.14	3.80
5	22BQ1A5461	20AD5P01	BIG DATA ANALYTICS	F	0.0	Fail	3.14	3.80
6	22BQ1A5461	20CC5001	CRYPTOGRAPHY AND NETWORK SECURITY	F	0.0	Fail	3.14	3.80
7	22BQ1A5465	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.79	6.22
8	22BQ1A5470	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	AB	0.0	Fail	4.81	5.68
9	22BQ1A5470	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	4.81	5.68
10	22BQ1A5479	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.65	6.31
11	22BQ1A5494	20AD5T01	COMPUTER NETWORKS	F	0.0	Fail	5.00	3.60
12	22BQ1A5494	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	5.00	3.60
13	22BQ1A54A2	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	5.79	5.05
14	22BQ1A54A5	20AD5P01	BIG DATA ANALYTICS	F	0.0	Fail	5.65	6.21
15	22BQ1A54A5	20CC5001	CRYPTOGRAPHY AND NETWORK SECURITY	E	3.0	Pass	5.65	6.21
16	22BQ1A54B3	20AD5T01	COMPUTER NETWORKS	F	0.0	Fail	4.23	5.61
17	22BQ1A54B3	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.23	5.61
18	22BQ1A54B3	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	4.23	5.61
19	22BQ1A54B4	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	5.95	5.31
20	22BQ1A54B4	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	E	3.0	Pass	5.95	5.31
21	22BQ1A54B8	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	6.51	6.67
22	22BQ1A54D0	20AD5T01	COMPUTER NETWORKS	F	0.0	Fail	4.28	4.35
23	22BQ1A54D0	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.28	4.35
24	22BQ1A54D0	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	4.28	4.35
25	22BQ1A54D8	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	6.21	6.70
26	22BQ1A54E4	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	D	3.0	Pass	7.67	8.03
27	22BQ1A54E5	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	5.58	6.40
28	22BQ1A54F9	20AD5T01	COMPUTER NETWORKS	D	3.0	Pass	7.26	8.17
29	23BQ5A5402	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	6.21	6.97
30	23BQ5A5402	20CC5001	CRYPTOGRAPHY AND NETWORK SECURITY	D	3.0	Pass	6.21	6.97
31	23BQ5A5403	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	E	3.0	Pass	7.33	7.23
32	23BQ5A5405	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.86	4.69
33	23BQ5A5405	20CC5001	CRYPTOGRAPHY AND NETWORK SECURITY	F	0.0	Fail	4.86	4.69

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
34	23BQ5A5407	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.40	5.09
35	23BQ5A5407	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	4.40	5.09
36	23BQ5A5407	20CC5O01	CRYPTOGRAPHY AND NETWORK SECURITY	F	0.0	Fail	4.40	5.09
37	23BQ5A5408	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	6.16	6.59
38	23BQ5A5411	20AD5T01	COMPUTER NETWORKS	F	0.0	Fail	3.91	4.08
39	23BQ5A5411	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	AB	0.0	Fail	3.91	4.08
40	23BQ5A5411	20CC5O01	CRYPTOGRAPHY AND NETWORK SECURITY	AB	0.0	Fail	3.91	4.08
41	23BQ5A5413	20CC5O01	CRYPTOGRAPHY AND NETWORK SECURITY	D	3.0	Pass	7.40	7.30
42	23BQ5A5414	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	5.09	5.67
43	23BQ5A5414	20CC5O01	CRYPTOGRAPHY AND NETWORK SECURITY	F	0.0	Fail	5.09	5.67
44	23BQ5A5417	20CC5O01	CRYPTOGRAPHY AND NETWORK SECURITY	F	0.0	Fail	6.28	6.66
45	23BQ5A5418	20AD5T02	DESIGN AND ANALYSIS OF ALGORITHMS	F	0.0	Fail	4.67	5.51
46	23BQ5A5418	20AD5T03	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	4.67	5.51

T-Sheet

III B.TECH I SEMESTER (R20) Supplementary Examinations, April 2025

Branch : AIM

S.No.	HTNo	Sub Code	Subject Name	Grade	Credits	Status	SGPA	CGPA
1	22BQ1A6106	20AM5T03	COMPUTER NETWORKS	F	0.0	Fail	6.14	6.34
2	22BQ1A6118	20AM5T01	AUTOMATA THEORY AND COMPILER DESIGN	E	3.0	Pass	6.98	7.34
3	22BQ1A6119	20AM5T01	AUTOMATA THEORY AND COMPILER DESIGN	E	3.0	Pass	6.63	6.30
4	22BQ1A6120	20AM5T02	MACHINE LEARNING	F	0.0	Fail	3.74	4.38
5	22BQ1A6120	20AM5T03	COMPUTER NETWORKS	F	0.0	Fail	3.74	4.38
6	22BQ1A6120	20AM5P01	ARTIFICIAL NEURAL NETWORKS	F	0.0	Fail	3.74	4.38
7	22BQ1A6120	20EC5O01	IMAGE PROCESSING USING PYTHON	E	3.0	Pass	3.74	4.38
8	22BQ1A6127	20AM5T01	AUTOMATA THEORY AND COMPILER DESIGN	AB	0.0	Fail	4.26	5.44
9	22BQ1A6127	20AM5T02	MACHINE LEARNING	F	0.0	Fail	4.26	5.44
10	22BQ1A6127	20AM5T03	COMPUTER NETWORKS	F	0.0	Fail	4.26	5.44
11	22BQ1A6136	20AM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	4.51	3.99
12	22BQ1A6136	20AM5T02	MACHINE LEARNING	F	0.0	Fail	4.51	3.99
13	22BQ1A6136	20AM5401	SUMMER INTERNSHIP/COMMUNITY SERVICE PROJECT	C	1.5	Pass	4.51	3.99
14	22BQ1A6141	20AM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	3.05	4.11
15	22BQ1A6141	20AM5T02	MACHINE LEARNING	F	0.0	Fail	3.05	4.11
16	22BQ1A6141	20AM5T03	COMPUTER NETWORKS	E	3.0	Pass	3.05	4.11
17	22BQ1A6141	20AM5P01	ARTIFICIAL NEURAL NETWORKS	F	0.0	Fail	3.05	4.11
18	22BQ1A6141	20EC5O01	IMAGE PROCESSING USING PYTHON	F	0.0	Fail	3.05	4.11
19	22BQ1A6146	20AM5T02	MACHINE LEARNING	F	0.0	Fail	4.67	5.66
20	22BQ1A6146	20AM5P01	ARTIFICIAL NEURAL NETWORKS	F	0.0	Fail	4.67	5.66
21	23BQ5A6103	20AM5T02	MACHINE LEARNING	F	0.0	Fail	5.56	6.22
22	23BQ5A6105	20AM5T02	MACHINE LEARNING	F	0.0	Fail	5.63	6.45
23	23BQ5A6106	20AM5T01	AUTOMATA THEORY AND COMPILER DESIGN	F	0.0	Fail	2.49	3.66
24	23BQ5A6106	20AM5T02	MACHINE LEARNING	F	0.0	Fail	2.49	3.66
25	23BQ5A6106	20AM5T03	COMPUTER NETWORKS	F	0.0	Fail	2.49	3.66
26	23BQ5A6106	20AM5P01	ARTIFICIAL NEURAL NETWORKS	F	0.0	Fail	2.49	3.66
27	23BQ5A6106	20EC5O01	IMAGE PROCESSING USING PYTHON	F	0.0	Fail	2.49	3.66