## **Academic Section**

Academic Year: 2022-23 Session: Even Semester Semester: 8 Department: CE Exam held in: MAY 2023

Slno	Regn. No.	CE 451	(3)	CE 454	(3)	CE 491	(3)	CE 492	(3)	CE 499	(6)	CS 484	(3)	EE 493	(3)	EI 493	(3)	ME 494	(3)	ME 495	(3)	MS 401	(3)	GP	SGPA	CGPA
1	1811047	6	CC			02 1/2		02 172		9	AB							6	CC	1/12/190		8	BB	114	7.60	7.53
2	1911001	9	AB							9	AB							8	BB			7	BC	126	8.40	8.13
3	1911002			7	BC					9	AB							6	CC			9	AB	120	8.00	8.63
4	1911003	9	AB			8	BB			9	AB											7	BC	126	8.40	9.1
5	1911004			7	BC					9	AB							9	AB			7	BC	123	8.20	8.42
6	1911005			6	CC					9	AB							6	CC			8	BB	114	7.60	8.39
7	1911006			10	AA					10	AA							10	AA			10	AA	150	10.00	9.66
8	1911007			5	CD			9	AB	9	AB											4	DD	108	7.20	8.66
9	1911008	6	CC							10	AA							5	CD			7	BC	114	7.60	7.69
10	1911009	10	AA			9	AB			10	AA											7	BC	138	9.20	9.24
11	1911010	10	AA			9	AB			10	AA											6	CC	135	9.00	9.12
12	1911011			8	BB					10	AA							7	BC			8	BB	129	8.60	8.9
13	1911012			6	CC					8	BB							9	AB			9	AB	120	8.00	8.46
14	1911013	8	BB							10	AA							6	CC			8	BB	126	8.40	8.37
15	1911014	6	CC							9	AB	7	BC									6	CC	111	7.40	8.29
16	1911016			7	BC					10	AA							7	BC			6	CC	120	8.00	8.84
17	1911017	8	BB							10	AA							7	BC			9	AB	132	8.80	8.4
18	1911018			8	BB					10	AA							8	BB			8	BB	132	8.80	8.79
19	1911019			5	CD					10	AA							6	CC			5	CD	108	7.20	8.19
20	1911020			8	BB					10	AA							7	BC			7	BC	126	8.40	8.82
21	1911021	4	DD							10	AA	8	BB									4	DD	108	7.20	6.94
22	1911022	8	BB					6	CC	9	AB											6	CC	114	7.60	7.9
23	1911023			6	CC					9	AB			10	AA							9	AB	129	8.60	8.7
24	1911024	8	BB							10	AA							7	BC			8	BB	129	8.60	7.39
25	1911025	7	BC							10	AA							7	BC			9	AB	129	8.60	8.06
26	1911026			4	DD					10	AA							6	CC			6	CC	108	7.20	8.22
27	1911027			9	AB					10	AA							8	BB			7	BC	132	8.80	9.16
28	1911028	8	BB							10	AA							6	CC			7	BC	123	8.20	7.84
29	1911029			8	BB					10	AA							7	BC			7	BC	126	8.40	9.14
30	1911031	5	CD							10	AA	8	BB									4	DD	111	7.40	6.9
31	1911033	9	AB			10	AA			10	AA											9	AB	144	9.60	9.03
32	1911034			9	AB					9	AB							7	BC			7	BC	123	8.20	8.56

Slno	Regn. No.	CE 451	(3)	CE 454	(3)	<b>CE 491</b>	(3)	CE 492	(3)	<b>CE 499</b>	(6)	<b>CS 484</b>	(3)	EE 493	(3)	EI 493	(3)	ME 494	(3)	ME 495	(3)	MS 401	(3)	GP	SGPA	CGPA
33	1911035			7	BC					8	BB							8	BB			9	AB	120	8.00	8.71
34	1911036	6	CC							8	BB			9	AB							7	BC	114	7.60	8.31
35	1911038			6	CC					10	AA							6	CC			7	BC	117	7.80	8.62
36	1911039			10	AA					10	AA							10	AA			9	AB	147	9.80	9.46
37	1911040			6	CC			8	BB	10	AA											6	CC	120	8.00	8.29
38	1911042			7	BC					9	AB							7	BC			8	BB	120	8.00	8.64
39	1911043	8	BB							10	AA							6	CC			7	BC	123	8.20	8.32
40	1911044	5	CD					7	BC	10	AA											5	CD	111	7.40	7.89
41	1911045			10	AA					9	AB							9	AB			9	AB	138	9.20	9.2
42	1911047	7	BC							9	AB	6	CC									5	CD	108	7.20	7.21
43	1911048			8	BB					9	AB							8	BB			8	BB	126	8.40	8.43
44	1911049	8	BB							9	AB							7	BC			7	BC	120	8.00	8.05
45	1911050			9	AB					9	AB							8	BB			8	BB	129	8.60	9.24
46	1911051			7	BC					9	AB							9	AB			8	BB	126	8.40	8.8
47	1911052			7	BC					10	AA							9	AB			8	BB	132	8.80	9.13
48	1911053	8	BB			8	BB			10	AA											6	CC	126	8.40	8.74
49	1911054			6	CC			10	AA	10	AA											6	CC	126	8.40	8.6
50	1911055	9	AB							10	AA							8	BB			9	AB	138	9.20	9.05
51	1911056	10	AA			10	AA			10	AA											9	AB	147	9.80	9.48
52	1911057			5	CD					9	AB						<u> </u>	8	BB			9	AB	120	8.00	9.19
53	1911058		<u> </u>	9	AB					9	AB						<u></u>	9	AB			7	BC	129	8.60	8.87
54	1911059			6	CC					9	AB							0	F			8	BB	96	6.40	8.25
55	1911060			5	CD					9	AB						<u> </u>	7	BC			8	BB	114	7.60	8.46
56	1911061		<u> </u>	8	BB		<u> </u>			10	AA						<u></u>	8	BB			8	BB	132	8.80	8.51
57	1911062	9	AB		<u> </u>					10	AA							7	BC			8	BB	132	8.80	8.15
58	1911063			8	BB					10	AA	10	AA									9	AB	141	9.40	8.8
59	1911064		<u> </u>	6	CC					9	AB							6	CC			8	BB	114	7.60	8.67
60	1911065		<u> </u>	8	BB					9	AB						<u> </u>	10	AA			9	AB	135	9.00	8.64
61	1911066		<u> </u>	6	CC		<u> </u>			9	AB						<u> </u>	8	BB			7	BC	117	7.80	8.58
62	1911067		<u> </u>	6	CC					10	AA						<u> </u>	8	BB			8	BB	126	8.40	8.45
63	1911069	7	BC							10	AA						<u> </u>	9	AB			8	BB	132	8.80	9.24
64	1911070	9	AB							10	AA							8	BB			8	BB	135	9.00	8.38
65	1911071			10	AA					10	AA							10	AA			9	AB	147	9.80	9.24
66	1911072	6	CC							9	AB							4	DD			7	BC	105	7.00	7.35
67	1911073	8	BB							9	AB							6	CC			7	BC	117	7.80	7.9
68	1911074	8	BB							9	AB							6	CC			6	CC	114	7.60	8.24
69	1911075	7	BC							9	AB							7	BC			8	BB	120	8.00	8.13
70	1911076	6	CC					8	BB	9	AB											6	CC	114	7.60	7.14

Slno	Regn. No.	CE 451	(3)	CE 454	(3)	<b>CE 491</b>	(3)	CE 492	(3)	<b>CE 499</b>	(6)	CS 484	(3)	EE 493	(3)	EI 493	(3)	ME 494	(3)	ME 495	(3)	MS 401	(3)	GP	SGPA	CGPA
71	1911077			9	AB					10	AA							10	AA			10	AA	147	9.80	9.21
72	1911078	7	BC							9	AB					8	BB					8	BB	123	8.20	7.8
73	1911079			4	DD					9	AB							5	CD			6	CC	99	6.60	8.3
74	1911080			6	CC			10	AA	10	AA											7	BC	129	8.60	8.76
75	1911081	8	BB							8	BB							6	CC			7	BC	111	7.40	8.07
76	1911082	7	BC							8	BB	7	BC									7	BC	111	7.40	7.86
77	1911083			6	CC					8	BB			9	AB							7	BC	114	7.60	8.31
78	1911086	4	DD							10	AA							0	F			4	DD	84	5.60	5.81
79	1911087			7	BC					10	AA	10	AA									8	BB	135	9.00	8.93
80	1911088			8	BB					10	AA									7	BC	7	BC	126	8.40	8.39
81	1911090			6	CC			7	BC	10	AA											6	CC	117	7.80	8.29
82	1911091			10	AA					10	AA							9	AB			8	BB	141	9.40	9.07
83	1911092			7	BC	9	AB			10	AA											7	BC	129	8.60	8.73
84	1911094	8	BB							9	AB	8	BB									7	BC	123	8.20	8.14
85	1911095	8	BB							10	AA									6	CC	6	CC	120	8.00	8.05
86	1911096	7	BC							10	AA							7	BC			7	BC	123	8.20	8.37
87	1911097			7	BC					10	AA									7	BC	9	AB	129	8.60	8.35
88	1911098			7	BC					9	AB					8	BB					7	BC	120	8.00	8.63
89	1911100	8	BB							9	AB	10	AA									7	BC	129	8.60	8.17
90	1911101			6	CC			9	AB	9	AB											7	BC	120	8.00	8.38
91	1911102	9	AB							10	AA	9	AB				<u> </u>					8	BB	138	9.20	8.37
92	1911103	8	BB							9	AB									4	DD	7	BC	111	7.40	8.05
93	1911104			7	BC					9	AB					8	BB					8	BB	123	8.20	8.39
94	1911105	8	BB							9	AB									5	CD	8	BB	117	7.80	7.94
95	1911107	8	BB							9	AB							7	BC			6	CC	117	7.80	8.26
96	1911108			7	BC					9	AB							9	AB			6	CC	120	8.00	8.48
97	1911109	7	BC							9	AB	7	BC									4	DD	108	7.20	7.46
98	1911110			8	BB					10	AA							8	BB			7	BC	129	8.60	8.82
99	1911111			6	CC					10	AA							7	BC			7	BC	120	8.00	8.44
100	1911112			4	DD					10	AA									6	CC	7	BC	111	7.40	8.43
101	1911113			5	CD					10	AA									7	BC	8	BB	120	8.00	8.44
102	1911114	8	BB							7	BC							7	BC			6	CC	105	7.00	8.14
103	1911115	9	AB					10	AA	9	AB											6	CC	129	8.60	8.11
104	1911116			6	CC			8	BB	7	BC											6	CC	102	6.80	8.41
105	1911117			8	BB					7	BC									7	BC	9	AB	114	7.60	8.62
106	1911118			8	BB					10	AA									6	CC	7	BC	123	8.20	8.69
107	1911119	10	AA			10	AA			10	AA											10	AA	150	10.00	9.36
108	1911120			8	BB					10	AA	8	BB									9	AB	135	9.00	8.91

Slno	Regn. No.	CE 451	(3)	CE 454	(3)	CE 491	(3)	CE 492	(3)	CE 499	(6)	CS 484	(3)	EE 493	(3)	EI 493	(3)	ME 494	(3)	ME 495	(3)	MS 401	(3)	GP	SGPA	CGPA
109	1911121	9	AB							9	AB							6	CC			10	AA	129	8.60	8.16
110	1911122	6	CC							10	AA	7	BC									7	BC	120	8.00	7.68
111	1911123			7	BC					9	AB							9	AB			9	AB	129	8.60	8.73
112	1911125	7	BC							10	AA							5	CD			8	BB	120	8.00	8.3
113	1911128	8	BB							10	AA							7	BC			9	AB	132	8.80	7.95
114	1911130	8	BB			8	BB			8	BB											7	BC	117	7.80	7.78
115	1911131			8	BB					9	AB									6	CC	7	BC	117	7.80	8.25
116	1911132			9	AB	9	AB			8	BB											8	BB	126	8.40	8.8
117	1911133	4	DD							9	AB							0	F			4	DD	78	5.20	6.88
118	1911134	7	BC							9	AB							6	CC			6	CC	111	7.40	8.09
119	1911135	6	CC							10	AA	7	BC									6	CC	117	7.80	7.59
120	1911136			9	AB					9	AB	9	AB									9	AB	135	9.00	8.76
121	1911137	6	CC					8	BB	10	AA											4	DD	114	7.60	7.55
122	1911138	8	BB							10	AA	8	BB									8	BB	132	8.80	8.15
123	1911140	9	AB			7	BC			9	AB											8	BB	126	8.40	8.64
124	1911141	8	BB							9	AB	8	BB									5	CD	117	7.80	8.05
125	1911142	9	AB			8	BB			9	AB											6	CC	123	8.20	8.65
126	1911143			6	CC					10	AA							6	CC			8	BB	120	8.00	8.5
127	1911144	9	AB			9	AB			10	AA											8	BB	138	9.20	9.19
128	1911145	9	AB			9	AB			10	AA											7	BC	135	9.00	8.59
129	1911146			9	AB					10	AA	8	BB									8	BB	135	9.00	9.09
130	1911147			8	BB					8	BB									7	BC	7	BC	114	7.60	8.5
131	1911148	7	BC							8	BB									6	CC	7	BC	108	7.20	8.21
132	1911149	6	CC							9	AB									6	CC	5	CD	105	7.00	7.92
133	1911150			6	CC					8	BB									8	BB	7	BC	111	7.40	8.32

## **Academic Section**

Academic Year: 2022-23 Session: Even Semester Semester:8 Department: CSE Exam held in: MAY 2023

Slno	Regn. No.	CS 442	(4)	CS 444	(4)	CS 484	(3)	CS 485	(3)	CS 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	HS 401	(3)	ME 494	(3)	GP	SGPA	CGPA
1	1815054	5	CD			6	CC			8	ВВ							4	DD			98	6.13	6.51
2	1815068			6	CC	9	AB			9	AB							6	CC			123	7.69	7.61
3	1912001	7	BC							10	AA			10	AA			7	BC			139	8.69	7.82
4	1912002	8	ВВ			9	AB			8	BB							8	BB			131	8.19	7.92
5	1912003	6	CC			8	BB			9	AB							8	BB			126	7.88	8.22
6	1912004	7	BC			9	AB			8	BB							7	BC			124	7.75	7.8
7	1912005	7	BC			8	BB			8	BB							8	BB			124	7.75	8.23
8	1912006	6	CC			9	AB			10	AA							8	BB			135	8.44	8.23
9	1912007	6	CC			10	AA			9	AB							8	BB			132	8.25	7.91
10	1912008			9	AB	9	AB			10	AA							10	AA			153	9.56	9.37
11	1912009			9	AB	10	AA			10	AA							9	AB			153	9.56	9.18
12	1912010	7	BC					8	BB	10	AA							9	AB			139	8.69	9
13	1912011			9	AB	10	AA			9	AB							10	AA			150	9.38	9.26
14	1912012	6	CC			7	BC			9	AB							7	BC			120	7.50	8.66
15	1912013			9	AB			8	BB	9	AB							10	AA			144	9.00	9.36
16	1912014			9	AB			9	AB	10	AA							10	AA			153	9.56	9.19
17	1912015			10	AA			9	AB	9	AB							9	AB			148	9.25	9.16
18	1912016	7	BC			9	AB			10	AA							9	AB			142	8.88	8.6
19	1912017			7	BC	10	AA			10	AA							10	AA			148	9.25	9.06
20	1912018	8	BB					8	BB	10	AA							10	AA			146	9.13	9.16
21	1912019			8	BB			8	BB	9	AB							8	BB			134	8.38	8.31
22	1912020			10	AA			9	AB	10	AA							9	AB			154	9.63	8.94
23	1912021	6	CC			10	AA			10	AA							9	AB			141	8.81	8.79
24	1912022	6	CC			9	AB			9	AB							9	AB			132	8.25	8.44
25	1912023			10	AA			9	AB	10	AA							9	AB			154	9.63	9.27
26	1912024			7	BC	9	AB			9	AB							8	BB			133	8.31	8.5
27	1912025	8	BB			10	AA			9	AB							10	AA			146	9.13	8.22
28	1912026	8	BB			10	AA			9	AB							8	BB			140	8.75	8.92
29	1912027	10	AA					10	AA	10	AA							10	AA			160	10.00	9.57
30	1912028	6	CC			9	AB			8	BB							7	BC			120	7.50	8.62
31	1912029			7	BC			6	CC	9	AB							8	BB			124	7.75	8.42
32	1912030	8	BB					9	AB	9	AB							9	AB			140	8.75	8.84

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33	1912031	6	CC			9	AB			10	AA							5	CD			126	7.88	8.22
34	1912032	6	CC			8	BB			8	BB							8	BB			120	7.50	8.05
35	1912033	6	CC			9	AB			9	AB							8	BB			129	8.06	8.64
36	1912034	6	CC					7	BC	9	AB							9	AB			126	7.88	8.5
37	1912035			9	AB	9	AB			10	AA							10	AA			153	9.56	8.95
38	1912036	6	CC			10	AA			10	AA							8	BB			138	8.63	8.9
39	1912037			10	AA	10	AA			9	AB							9	AB			151	9.44	9.5
40	1912038	7	BC			10	AA			10	AA							9	AB			145	9.06	9.1
41	1912039			8	BB	9	AB			9	AB							9	AB			140	8.75	8.87
42	1912040			6	CC	8	BB			9	AB							8	BB			126	7.88	8.22
43	1912041			7	BC					9	AB							9	AB	8	BB	133	8.31	8.83
44	1912042			9	AB					10	AA							8	BB	7	BC	141	8.81	8.63
45	1912043	9	AB					9	AB	10	AA							10	AA			153	9.56	9.13
46	1912044			6	CC	8	BB			10	AA							8	BB			132	8.25	8.09
47	1912045	7	BC			9	AB			10	AA							9	AB			142	8.88	9.24
48	1912046			7	BC					9	AB					8	BB	7	BC			127	7.94	7.92
49	1912047	10	AA			10	AA			10	AA							10	AA			160	10.00	9.6
50	1912048	5	CD			7	BC			10	AA							8	BB			125	7.81	8.76
51	1912049			7	BC	8	BB			9	AB							9	AB			133	8.31	8.46
52	1912050	7	BC					6	CC	10	AA							8	BB			130	8.13	8.51
53	1912051			7	BC					9	AB			8	BB			9	AB			133	8.31	8.32
54	1912052			8	BB	9	AB			9	AB							9	AB			140	8.75	9.15
55	1912053			8	BB			8	BB	9	AB							10	AA			140	8.75	8.98
56	1912054			5	CD			6	CC	10	AA							7	BC			119	7.44	8.15
57	1912055			8	BB			4	DD	8	BB							7	BC			113	7.06	7.75
58	1912056	6	CC			9	AB			9	AB							9	AB			132	8.25	8.93
59	1912057	6	CC			9	AB			9	AB							9	AB			132	8.25	8.14
60	1912058	6	CC			10	AA			9	AB							9	AB			135	8.44	8.94
61	1912059	7	BC			8	BB			10	AA							10	AA			142	8.88	8.88
62	1912060	5	CD			7	BC			9	AB							8	BB			119	7.44	8.23
63	1912061			8	BB	8	BB			9	AB							9	AB			137	8.56	8.95
64	1912062	7	BC			8	BB			10	AA							7	BC			133	8.31	8.43
65	1912063	6	CC			8	BB			10	AA							6	CC			126	7.88	8.42
66	1912064	5	CD			8	BB			9	AB							7	BC			119	7.44	8.71
67	1912065	9	AB					7	BC	10	AA							9	AB			144	9.00	8.79
68	1912066			10	AA			9	AB	9	AB							10	AA			151	9.44	9.05
69	1912067	7	BC			10	AA			10	AA							8	BB			142	8.88	9.06
70	1912068			9	AB			8	BB	9	AB							10	AA			144	9.00	8.98

Slno	Regn. No.	CS 442	(4)	CS 444	(4)	CS 484	(3)	CS 485	(3)	CS 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	HS 401	(3)	ME 494	(3)	GP	SGPA	CGPA
71	1912069	9	AB			9	AB			9	AB							9	AB			144	9.00	9.06
72	1912070			6	CC	8	BB			9	AB							8	BB			126	7.88	8.67
73	1912074	7	BC			8	BB			10	AA							9	AB			139	8.69	8.35
74	1912075	9	AB			9	AB			8	BB							10	AA			141	8.81	8.87
75	1912076	8	BB			10	AA			10	AA							9	AB			149	9.31	8.77
76	1912077			5	CD			5	CD	9	AB							9	AB			116	7.25	8.23
77	1912078			10	AA	9	AB			10	AA							10	AA			157	9.81	9.44
78	1912079			8	BB					10	AA							9	AB	6	CC	137	8.56	9.09
79	1912080			10	AA			9	AB	10	AA							10	AA			157	9.81	9.58
80	1912081			8	BB					8	BB							7	BC	7	BC	122	7.63	7.99
81	1912082			5	CD					10	AA	5	CD					7	BC			116	7.25	8
82	1912083			8	BB					10	AA					9	AB	8	BB			143	8.94	8.06
83	1912084			8	BB	10	AA			9	AB							9	AB			143	8.94	8.92
84	1912085			7	BC			7	BC	10	AA							9	AB			136	8.50	8.42
85	1912086			9	AB	9	AB			9	AB							8	BB			141	8.81	7.84
86	1912087	7	BC			9	AB			10	AA							9	AB			142	8.88	8.89
87	1912088			8	BB					10	AA							8	BB	6	CC	134	8.38	8.18
88	1912089			9	AB			6	CC	9	AB							9	AB			135	8.44	7.71
89	1912090	7	BC			9	AB			9	AB							8	BB			133	8.31	8.6
90	1912091	8	BB			9	AB			9	AB							9	AB			140	8.75	8.18
91	1912092			8	BB			6	CC	9	AB							9	AB			131	8.19	8.57
92	1912093	6	CC			10	AA			10	AA							8	BB			138	8.63	8.45
93	1912094	6	CC			10	AA			9	AB							8	BB			132	8.25	8.53
94	1912095			8	BB			6	CC	8	BB							8	BB			122	7.63	8.75
95	1912096	8	BB			9	AB			10	AA							9	AB			146	9.13	8.94
96	1912097	4	DD			9	AB			9	AB							5	CD			112	7.00	8.07
97	1912098	7	BC					6	CC	10	AA							6	CC			124	7.75	7.69
98	1912099	5	CD			8	BB			10	AA							7	BC			125	7.81	8.16
99	1912100	0	F			0	F			9	AB							0	F			54	3.38	7.25
100	1912101			6	CC					9	AB			10	AA			8	BB			132	8.25	8.54
101	1912102			6	CC	7	BC			7	BC							6	CC			105	6.56	8.16
102	1912103			4	DD			4	DD	8	BB							5	CD			91	5.69	7
103	1912104	6	CC			9	AB			10	AA							9	AB			138	8.63	8.99
104	1912105	9	AB			9	AB			9	AB							9	AB			144	9.00	8.9
105	1912106			7	BC					9	AB			8	BB			8	BB			130	8.13	8.45
106	1912107	9	AB			9	AB			10	AA							10	AA			153	9.56	9.14
107	1912108	9	AB			9	AB			8	BB							10	AA			141	8.81	8.76
108	1912109	8	BB			8	BB			10	AA							9	AB			143	8.94	9.16

Slno	Regn. No.	CS 442	(4)	CS 444	(4)	CS 484	(3)	CS 485	(3)	CS 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	HS 401	(3)	ME 494	(3)	GP	SGPA	CGPA
109	1912110	5	CD			7	BC			7	BC							5	CD			98	6.13	7.49
110	1912111			6	CC			5	CD	10	AA							8	BB			123	7.69	8.33
111	1912113	6	CC			7	BC			10	AA							10	AA			135	8.44	8.97
112	1912114	10	AA			9	AB			10	AA							10	AA			157	9.81	8.49
113	1912115			7	BC					9	AB							7	BC	5	CD	118	7.38	7.65
114	1912116			10	AA	9	AB			9	AB							10	AA			151	9.44	9.2
115	1912117	10	AA			9	AB			10	AA							10	AA			157	9.81	9.11
116	1912118	7	BC			9	AB			9	AB							8	BB			133	8.31	8.48
117	1912119	7	BC			8	BB			8	BB							7	BC			121	7.56	8.39
118	1912120			7	BC	8	BB			10	AA							8	BB			136	8.50	8.3
119	1912121	9	AB			10	AA			10	AA							10	AA			156	9.75	9.08
120	1912123			7	BC			5	CD	8	BB							7	BC			112	7.00	8.05
121	1912124	8	BB			7	BC			8	BB							9	AB			128	8.00	7.89
122	1912125			5	CD			5	CD	8	BB							5	CD			98	6.13	7.63
123	1912126			6	CC			6	CC	10	AA							7	BC			123	7.69	7.65
124	1912127			10	AA	8	BB			10	AA							10	AA			154	9.63	8.53
125	1912128			9	AB	8	BB			10	AA							8	BB			144	9.00	8.95
126	1912129	6	CC			9	AB			9	AB							9	AB			132	8.25	8.24
127	1912130	6	CC			9	AB			9	AB							6	CC			123	7.69	7.57
128	1912131	7	BC			8	BB			8	BB							8	BB			124	7.75	7.93
129	1912132	7	BC			9	AB			9	AB							9	AB			136	8.50	9
130	1912133			10	AA	10	AA			10	AA							10	AA			160	10.00	9.67
131	1912134			10	AA			8	BB	9	AB							9	AB			145	9.06	8.67
132	1912135			8	BB			6	CC	8	BB							7	BC			119	7.44	8.12
133	1912136			9	AB			7	BC	9	AB							9	AB			138	8.63	8.72
134	1912137	5	CD			9	AB			9	AB							9	AB			128	8.00	8.19
135	1912138			7	BC					9	AB							7	BC	5	CD	118	7.38	6.77
136	1912139			8	BB			6	CC	10	AA							7	BC			131	8.19	8.39
137	1912140	10	AA			8	BB			10	AA							10	AA			154	9.63	8.99
138	1912141	4	DD			6	CC			10	AA							6	CC			112	7.00	8.07
139	1912142			8	BB			7	BC	10	AA							8	BB			137	8.56	8.58
140	1912143	7	BC			9	AB			10	AA							7	BC			136	8.50	8.51
141	1912144			9	AB	9	AB			8	BB							9	AB			138	8.63	8.55
142	1912145			8	BB	10	AA			8	BB							8	BB			134	8.38	8.8
143	1912146	9	AB			9	AB			10	AA							10	AA			153	9.56	8.67
144	1912147	7	BC			7	BC			10	AA							7	BC			130	8.13	8.64
145	1912148	9	AB			8	BB			9	AB							9	AB			141	8.81	8.7
146	1912149			8	BB			6	CC	8	BB							8	BB			122	7.63	9.01

Slno	Regn. No.	CS 442	(4)	CS 444	(4)	CS 484	(3)	CS 485	(3)	CS 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	HS 401	(3)	ME 494	(3)	GP	SGPA	CGPA
147	1912150	8	ВВ			9	AB			9	AB							10	AA			143	8.94	8.97
148	1912151			8	BB			8	BB	9	AB							8	BB			134	8.38	6.72
149	1912152	6	CC			8	BB			9	AB							7	BC			123	7.69	7.85
150	1912153	5	CD			6	CC			7	BC							5	CD			95	5.94	7.02
151	1912155			5	CD			5	CD	9	AB							7	BC			110	6.88	6.72
152	1912157	7	BC					7	BC	10	AA							7	BC			130	8.13	8.32
153	1912158			8	BB					9	AB			10	AA			9	AB			143	8.94	9.27
154	1912159	6	CC			8	BB			7	BC							7	BC			111	6.94	7.7
155	1912160	7	BC			9	AB			10	AA							8	BB			139	8.69	8.79
156	1912161	9	AB			9	AB			10	AA							10	AA			153	9.56	8.76
157	1912162	6	CC			10	AA			9	AB							7	BC			129	8.06	8.2
158	1912163	6	CC			9	AB			10	AA							8	BB			135	8.44	8.31
159	1912164	5	CD			7	BC			10	AA							5	CD			116	7.25	7.72
160	1912165			6	CC					8	BB							6	CC	0	F	90	5.63	7.39
161	1912166			10	AA			9	AB	10	AA							9	AB		<u> </u>	154	9.63	9.64
162	1912167	7	BC			10	AA			8	BB							8	BB			130	8.13	9.22
163	1912168			9	AB	9	AB			10	AA							10	AA			153	9.56	9.24
164	1912169			8	BB			8	BB	8	BB							9	AB		<u> </u>	131	8.19	9.21
165	1912170	8	BB			10	AA			10	AA							9	AB		<u> </u>	149	9.31	9.25
166	1912171			9	AB	10	AA			9	AB							8	BB			144	9.00	9.13
167	1912172			10	AA	10	AA			10	AA							10	AA			160	10.00	9.53
168	1912173	8	BB			9	AB			9	AB							9	AB			140	8.75	9.27
169	1912174	8	BB			10	AA			10	AA							10	AA			152	9.50	9.44
170	1912175			9	AB			8	BB	9	AB							9	AB			141	8.81	9.26
171	1912176			9	AB			8	BB	10	AA							9	AB			147	9.19	9.11
172	1912177	8	BB			10	AA			10	AA							9	AB			149	9.31	9.19
173	1912178			9	AB					10	AA							9	AB	7	BC	144	9.00	9.24
174	1912179			9	AB			9	AB	9	AB							9	AB		<u> </u>	144	9.00	9.06
175	1912180	8	BB					9	AB	10	AA							10	AA			149	9.31	9.13

## **Academic Section**

				A	cader	nic Ye	ear: 20	022-23		Sessio	on: Ev	ven Se	meste	er	Semo	ester:8		Depai	rtmen	t:EE	E	Exam l	neld ir	n:MAY	Y 202	3				
Slno	Regn. No.	CS 484	(3)	CS 485	(3)	EE 451	(3)	EE 469	(3)	EE 471	(3)	EE 473	(3)	EE 491	(3)	EE 492	(3)	EE 493	(3)	EE 499	(6)	EI 493	(3)	HS 401	(3)	ME 494	(3)	GP	SGPA	CGPA
1	1813026					7	BC											6	CC	9	AB			5	CD			108	7.20	7.49
2	1913001					7	BC									6	CC			10	AA			7	BC			120	8.00	7.77
3	1913003											9	AB					10	AA	10	AA			8	BB			141	9.40	8.85
4	1913004							10	AA					10	AA					9	AB			10	AA			144	9.60	8.98
5	1913005							7	BC									9	AB	10	AA			7	BC			129	8.60	8.73
6	1913006			6	CC	8	BB													10	AA			7	BC			123	8.20	8.46
7	1913007							8	BB									10	AA	10	AA			8	BB			138	9.20	9
8	1913008							7	BC									7	BC	10	AA			8	BB			126	8.40	8.66
9	1913009									9	AB							10	AA	10	AA			9	AB			144	9.60	8.99
10	1913010											8	BB					10	AA	10	AA			7	BC			135	9.00	9.05
11	1913011							9	AB									9	AB	10	AA			8	BB			138	9.20	8.76
12	1913012											8	BB					9	AB	9	AB			9	AB			132	8.80	8.64
13	1913013							9	AB									10	AA	10	AA			8	BB			141	9.40	8.81
14	1913014							8	BB									9	AB	10	AA			8	BB			135	9.00	8.68
15	1913015									4	DD							8	BB	10	AA			8	BB			120	8.00	8.56
16	1913016					7	BC							6	CC					10	AA			6	CC			117	7.80	7.82
17	1913017							7	BC									9	AB	10	AA			9	AB			135	9.00	8.81
18	1913018					7	BC									6	CC			6	CC			6	CC			93	6.20	7.65
19	1913019					8	BB											9	AB	10	AA			6	CC			129	8.60	8.18
20	1913020							9	AB									9	AB	10	AA			8	BB			138	9.20	8.83
21	1913021							10	AA									10	AA	9	AB			9	AB			141	9.40	9.19
22	1913022					4	DD									5	CD			10	AA			5	CD			102	6.80	6.98
23	1913023									10	AA							10	AA	10	AA			9	AB			147	9.80	9.34
24	1913024					5	CD							4	DD					9	AB			5	CD			96	6.40	7.5
25	1913025					10	AA									10	AA			10	AA			8	BB			144	9.60	8.11
26	1913026											7	BC					10	AA	10	AA			6	CC			129	8.60	8.5
27	1913027									4	DD							9	AB	10	AA			6	CC			117	7.80	8.14
28	1913028							7	BC									9	AB	10	AA			8	BB			132	8.80	8.6
29	1913029							8	BB									10	AA	10	AA			9	AB			141	9.40	8.91
30	1913030							8	BB									9	AB	9	AB			9	AB			132	8.80	9.38
31	1913031							10	AA									10	AA	10	AA			9	AB			147	9.80	9.07

Slno	Regn. No.	CS 484	(3)	CS 485	(3)	EE 451	(3)	EE 469	(3)	EE 471	(3)	EE 473	(3)	EE 491	(3)	EE 492	(3)	EE 493	(3)	EE 499	(6)	EI493	(3)	HS 401	(3)	ME 494	(3)	GP	SGPA	CGPA
32	1913032			7	BC							6	CC							9	AB			9	AB			120	8.00	8.62
33	1913033											6	CC							10	AA			8	BB	6	CC	120	8.00	8.61
34	1913034					8	ВВ											9	AB	10	AA			7	BC			132	8.80	8.12
35	1913035							10	AA									10	AA	10	AA			8	BB			144	9.60	9.18
36	1913036							7	BC							8	BB			10	AA			9	AB			132	8.80	8.61
37	1913037							9	AB									9	AB	10	AA			8	BB			138	9.20	8.84
38	1913038									5	CD							8	BB	10	AA			8	BB			123	8.20	8.18
39	1913039							8	BB									8	BB	10	AA			8	BB			132	8.80	8.78
40	1913040	9	AB					7	BC											10	AA			8	BB			132	8.80	8.62
41	1913041	8	ВВ			8	BB													10	AA			7	BC			129	8.60	8.1
42	1913042											7	BC					9	AB	10	AA			9	AB			135	9.00	8.78
43	1913043											9	AB							10	AA	10	AA	9	AB			144	9.60	9.36
44	1913044											6	CC					9	AB	10	AA			8	BB			129	8.60	8.99
45	1913045									4	DD							10	AA	10	AA			7	BC			123	8.20	8.05
46	1913046											8	BB					9	AB	10	AA			7	BC			132	8.80	8.74
47	1913047					10	AA											9	AB	9	AB			8	BB			135	9.00	8.5
48	1913048					7	BC											8	BB	9	AB			6	CC			117	7.80	6.8
49	1913049									10	AA					10	AA			10	AA			9	AB			147	9.80	9.32
50	1913051									5	CD							10	AA	9	AB			9	AB			126	8.40	8.25
51	1913053					6	CC											7	BC	9	AB			5	CD			108	7.20	7.76
52	1913054							10	AA									10	AA	10	AA			9	AB			147	9.80	9.47
53	1913056							9	AB							10	AA			10	AA			9	AB			144	9.60	8.78
54	1913057											8	BB					10	AA	9	AB			8	BB			132	8.80	8.78
55	1913059									8	BB							8	BB	10	AA			8	BB			132	8.80	8.5
56	1913060							8	BB									10	AA	10	AA			8	BB			138	9.20	8.9
57	1913061					6	CC											7	BC	10	AA			7	BC			120	8.00	8.03
58	1913062							9	AB									10	AA	10	AA			7	BC			138	9.20	8.73
59	1913063							8	BB									10	AA	9	AB			9	AB			135	9.00	8.98
60	1913064							7	BC											10	AA	8	BB	8	BB			129	8.60	8.45
61	1913066	9	AB							6	CC									10	AA			8	BB			129	8.60	8.51
62	1913067							10	AA					7	BC					10	AA			9	AB			138	9.20	9.32
63	1913068											8	BB							10	AA	10	AA	9	AB			141	9.40	9.13
64	1913069							9	AB									10	AA	10	AA			9	AB			144	9.60	9.17
65	1913070									5	CD							9	AB	9	AB			6	CC			114	7.60	8.12
66	1913071											8	BB					10	AA	10	AA			8	BB			138	9.20	8.82
67	1913072									0	F							0	F	0	F			7	BC			21	1.40	7.83
68	1913073	8	BB							4	DD									8	BB			8	BB			108	7.20	7.91

Slno	Regn. No.	CS 484	(3)	CS 485	(3)	EE 451	(3)	EE 469	(3)	EE 471	(3)	EE 473	(3)	EE 491	(3)	EE 492	(3)	EE 493	(3)	EE 499	(6)	EI493	(3)	HS 401	(3)	ME 494	(3)	GP	SGPA	CGPA
69	1913074	10	AA					9	AB											9	AB			8	BB			135	9.00	8.73
70	1913075					7	BC													9	AB	5	CD	6	CC			108	7.20	7.34
71	1913077											9	AB					9	AB	10	AA			7	BC			135	9.00	9.12
72	1913078									10	AA							10	AA	10	AA			10	AA			150	10.00	9.41
73	1913079									5	CD					8	BB			10	AA			4	DD			111	7.40	8.35
74	1913080											8	BB					10	AA	10	AA			9	AB			141	9.40	9.1
75	1913081											7	BC					10	AA	10	AA			8	BB			135	9.00	8.87
76	1913082					8	BB									7	BC			10	AA			7	BC			126	8.40	6.99
77	1913083									5	CD							8	BB	9	AB			8	BB			117	7.80	8.03
78	1913084											7	BC					9	AB	9	AB			8	BB			126	8.40	8.57
79	1913085									7	BC							10	AA	9	AB			7	BC			126	8.40	8.52
80	1913086									5	CD							9	AB	10	AA			7	BC			123	8.20	8.12
81	1913088					8	BB											10	AA	10	AA			8	BB			138	9.20	8.33
82	1913089					7	BC									5	CD			10	AA			5	CD			111	7.40	7.61
83	1913090					7	BC							4	DD					10	AA			5	CD			108	7.20	7.77
84	1913091											8	BB			8	BB			10	AA			9	AB			135	9.00	9.17
85	1913092											7	BC					9	AB	9	AB			7	BC			123	8.20	8.6
86	1913093									10	AA			9	AB					10	AA			10	AA			147	9.80	9.32
87	1913096									9	AB							10	AA	9	AB			9	AB			138	9.20	8.79
88	1913097											8	BB							10	AA			9	AB	8	BB	135	9.00	8.98
89	1913098							9	AB									9	AB	10	AA			9	AB			141	9.40	9.19
90	1913099							10	AA									9	AB	10	AA			6	CC			135	9.00	9.01
91	1913101	10	AA							4	DD									10	AA			6	CC			120	8.00	8.21
92	1913102											9	AB					10	AA	9	AB			9	AB			138	9.20	8.82
93	1913103					9	AB											9	AB	10	AA			9	AB			141	9.40	8.27
94	1913104									8	BB							10	AA	10	AA			8	BB			138	9.20	8.98
95	1913105									5	CD							8	BB	10	AA			5	CD			114	7.60	8.32
96	1913106											6	CC					10	AA	10	AA			7	BC			129	8.60	8.63
97	1913108	9	AB									8	BB							10	AA			7	BC			132	8.80	8.73
98	1913109											9	AB	10	AA					10	AA			8	BB			141	9.40	8.79
99	1913110	9	AB									8	BB							10	AA			9	AB			138	9.20	8.98
100	1913111					7	BC											8	BB	10	AA			7	BC			126	8.40	8.04
101	1913112									7	BC							9	AB	10	AA			8	BB			132	8.80	8.57
102	1913113	8	BB							4	DD									9	AB			6	CC			108	7.20	8.12
103	1913115					9	AB											9	AB	10	AA			6	CC			132	8.80	8.39
104	1913116									7	BC							9	AB	10	AA			6	CC			126	8.40	8.62
105	1913117											7	BC					9	AB	10	AA			6	CC			126	8.40	8.48

Slno	Regn. No.	CS 484	(3)	CS 485	(3)	EE 451	(3)	EE 469	(3)	EE 471	(3)	EE 473	(3)	EE 491	(3)	EE 492	(3)	EE 493	(3)	EE 499	(6)	E1493	(3)	HS 401	(3)	ME 494	(3)	GP	SGPA	CGPA
106	1913119											8	BB					9	AB	10	AA			9	AB			138	9.20	8.77
107	1913120											10	AA	10	AA					10	AA			9	AB			147	9.80	9.56
108	1913121	9	AB					7	BC											9	AB			5	CD			117	7.80	8.85
109	1913122											5	CD					6	CC	9	AB			8	BB			111	7.40	8.07
110	1913123	9	AB					7	BC											10	AA			5	CD			123	8.20	8.88
111	1913124					7	BC									7	BC			9	AB			7	BC			117	7.80	8.01
112	1913125											8	BB							10	AA			8	BB	9	AB	135	9.00	8.56
113	1913126					6	CC											8	BB	9	AB			6	CC			114	7.60	7.74
114	1913128	9	AB							0	F									9	AB			6	CC			99	6.60	8.22
115	1913129					4	DD							5	CD					9	AB			4	DD			93	6.20	6.61
116	1913130									6	CC			10	AA					10	AA			7	BC			129	8.60	8.37
117	1913131											6	CC					9	AB	9	AB			8	BB			123	8.20	8.47
118	1913135											8	BB							10	AA			9	AB	9	AB	138	9.20	8.98
119	1913136					7	BC											8	BB	10	AA			6	CC			123	8.20	7.9
120	1913138											4	DD					5	CD	9	AB			4	DD			93	6.20	7.07
121	1913140					0	F								$\square$	5	CD			8	BB			5	CD			78	5.20	7.64
122	1913141											9	AB		$\bigsqcup$			10	AA	9	AB			9	AB			138	9.20	8.68
123	1913142										Щ	7	BC		Щ					10	AA			7	BC	6	CC	120	8.00	8.64
124	1913144											9	AB							10	AA			9	AB	10	AA	144	9.60	9.05
125	1913145	8	BB									10	AA		$\bigsqcup$					10	AA			9	AB			141	9.40	9.08
126	1913147	9	AB					9	AB		Щ				$\square$					9	AB			8	BB			132	8.80	8.75
127	1913148		Щ			6	CC			$\Box$	Щ		Щ		Щ		Щ	9	AB	10	AA			8	BB			129	8.60	8.04
128	1913149	9	AB			<u></u>		9	AB	$oxed{oxed}$	Щ				Щ		Щ			9	AB			8	BB			132	8.80	9.04
129	1913150					8	BB			$\Box$	Щ		Щ		Щ		Щ	10	AA	10	AA			7	BC			135	9.00	8.48
130	1913151		Щ			<u></u>					Щ	8	BB		Щ		Щ			10	AA			9	AB	9	AB	138	9.20	8.91
131	1913152	8	BB							5	CD				Щ		$\sqsubseteq$			9	AB			7	BC			114	7.60	8.03
132	1913153	9	AB					9	AB								Щ			9	AB			8	BB			132	8.80	8.6
133	1913154					6	CC											7	BC	10	AA			6	CC			117	7.80	7.76
134	1913155	9	AB									6	CC							10	AA			8	BB			129	8.60	8.66
135	1913156									5	CD			5	CD					9	AB			9	AB			111	7.40	8.16
136	1913157	9	AB							7	BC									9	AB			8	BB			126	8.40	8.43
137	1913158	10	AA							7	BC									10	AA			8	BB			135	9.00	9.11
138	1913159									8	BB							10	AA	9	AB			9	AB			135	9.00	9.26

## **Academic Section**

Academic Year: 2022-23 Session: Even Semester Semester:8 Department:ECE Exam held in:MAY 2023

Slno	Regn. No.	CS 484	(3)	EC 452	(3)	EC 457	(3)	EC 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	EI 494	(3)	HS 401	(3)	ME 494	(3)	ME 495	(3)	GP	SGPA	CGPA
1	1914001					9	AB	8	BB			10	AA					5	CD					120	8.00	7.57
2	1914002					7	BC	9	AB							6	CC	6	CC					111	7.40	7.57
3	1914003					9	AB	8	BB					9	AB			4	DD					114	7.60	7.62
4	1914004			9	AB			10	AA					8	BB			8	BB					135	9.00	8.6
5	1914005					10	AA	9	AB									8	BB	7	BC			129	8.60	8.08
6	1914006	8	BB	8	BB			9	AB									7	BC					123	8.20	8.73
7	1914007	8	BB			8	BB	9	AB									4	DD					114	7.60	7.67
8	1914008					10	AA	10	AA									8	BB	9	AB			141	9.40	8.01
9	1914009	10	AA	7	BC			10	AA									8	BB					135	9.00	8.88
10	1914010					9	AB	9	AB					9	AB			8	BB					132	8.80	8.32
11	1914011			10	AA			9	AB					10	AA			9	AB					141	9.40	8.74
12	1914012					9	AB	9	AB							9	AB	7	BC					129	8.60	7.92
13	1914013					9	AB	9	AB									6	CC	7	BC			120	8.00	8.2
14	1914014					7	BC	9	AB									5	CD	5	CD			105	7.00	8.21
15	1914015					9	AB	10	AA							8	BB	8	BB					135	9.00	8.04
16	1914016					9	AB	10	AA					8	BB			6	CC					129	8.60	8.1
17	1914017	8	BB			8	BB	10	AA									8	BB					132	8.80	8.16
18	1914018			10	AA			10	AA					10	AA			8	BB					144	9.60	8.96
19	1914020	7	BC			8	BB	9	AB									7	BC					120	8.00	8.31
20	1914021			10	AA			10	AA									9	AB	7	BC			138	9.20	8.6
21	1914022			7	BC			10	AA					8	BB			8	BB					129	8.60	8.72
22	1914023					7	BC	8	BB									7	BC	5	CD			105	7.00	8.14
23	1914024			10	AA			9	AB					9	AB			8	BB					135	9.00	8.7
24	1914025					7	BC	10	AA					8	BB			7	BC					126	8.40	8.25
25	1914026	9	AB			10	AA	10	AA									7	BC					138	9.20	8.27
26	1914027	9	AB			10	AA	10	AA									6	CC					135	9.00	8.31
27	1914029					9	AB	9	AB									6	CC	8	BB			123	8.20	8.29
28	1914031			10	AA			10	AA									7	BC	8	BB			135	9.00	8.49
29	1914032			9	AB			10	AA					9	AB			7	BC					135	9.00	8.9
30	1914033			9	AB			10	AA					10	AA			9	AB					144	9.60	8.89
31	1914034			8	BB			10	AA					9	AB			9	AB					138	9.20	8.62
32	1914035			10	AA			10	AA					10	AA			7	BC					141	9.40	8.87

Slno	Regn. No.	CS 484	(3)	EC 452	(3)	EC 457	(3)	EC 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	EI 494	(3)	HS 401	(3)	ME 494	(3)	ME 495	(3)	GP	SGPA	CGPA
33	1914036			10	AA			9	AB					9	AB			8	BB					135	9.00	9.04
34	1914037					8	BB	9	AB					9	AB			6	CC					123	8.20	8.08
35	1914038			9	AB			9	AB					9	AB			9	AB					135	9.00	8.77
36	1914040	9	AB			10	AA	9	AB									9	AB					138	9.20	8.51
37	1914041			10	AA			9	AB					9	AB			8	BB					135	9.00	8.53
38	1914044					9	AB	9	AB									9	AB	8	BB			132	8.80	8.37
39	1914045	10	AA			8	BB	9	AB									7	BC					129	8.60	8.11
40	1914046	9	AB	6	CC			10	AA									7	BC					126	8.40	8.58
41	1914048			9	AB			10	AA					10	AA			9	AB					144	9.60	9.45
42	1914049					7	BC	9	AB					7	BC			5	CD					111	7.40	7.76
43	1914050					9	AB	8	BB									8	BB	6	CC			117	7.80	8.74
44	1914051					8	BB	10	AA									5	CD	6	CC			117	7.80	7.92
45	1914052					7	BC	10	AA	6	CC							5	CD					114	7.60	7.94
46	1914053	10	AA	9	AB			10	AA									8	BB					141	9.40	8.84
47	1914054			10	AA			10	AA					8	BB			8	BB					138	9.20	9.03
48	1914055	9	AB			8	BB	8	BB									5	CD					114	7.60	7.68
49	1914056	9	AB	9	AB			10	AA									9	AB					141	9.40	9.26
50	1914057			7	BC			8	BB					8	BB			8	BB					117	7.80	8.78
51	1914058	8	BB			9	AB	10	AA									7	BC					132	8.80	8.34
52	1914059					8	BB	9	AB									5	CD	5	CD			108	7.20	7.68
53	1914060			8	BB			10	AA					9	AB			7	BC					132	8.80	8.59
54	1914061	9	AB			6	CC	9	AB									5	CD					114	7.60	7.66
55	1914062	10	AA			9	AB	10	AA									9	AB					144	9.60	8.52
56	1914063					10	AA	9	AB					7	BC			8	BB					129	8.60	8.12
57	1914064					8	BB	8	BB					8	BB			7	BC					117	7.80	7.94
58	1914065			9	AB			9	AB									9	AB	10	AA			138	9.20	8.88
59	1914066	9	AB			8	BB	8	BB									7	BC					120	8.00	8.57
60	1914067					9	AB	7	BC									5	CD	8	BB			108	7.20	7.85
61	1914069			9	AB			9	AB					8	BB			8	BB					129	8.60	8.75
62	1914070			8	BB			9	AB					7	BC			9	AB					126	8.40	8.64
63	1914071			9	AB			9	AB					9	AB			9	AB					135	9.00	9.03
64	1914072			9	AB			9	AB					8	BB			7	BC					126	8.40	8.67
65	1914073	9	AB			8	BB	10	AA									7	BC					132	8.80	8.26
66	1914074			10	AA			10	AA					9	AB			9	AB					144	9.60	8.89
67	1914075			10	AA			10	AA									9	AB	9	AB			144	9.60	8.76
68	1914076	10	AA	10	AA			10	AA									8	BB					144	9.60	9.43
69	1914077					9	AB	10	AA					8	BB			8	BB					135	9.00	8.5
70	1914078	10	AA			9	AB	9	AB									6	CC					129	8.60	8.27

Slno	Regn. No.	CS 484	(3)	EC 452	(3)	EC 457	(3)	EC 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	EI 494	(3)	HS 401	(3)	ME 494	(3)	ME 495	(3)	GP	SGPA	CGPA
71	1914079					10	AA	9	AB					9	AB			7	BC					132	8.80	8.25
72	1914080	9	AB	10	AA			10	AA									9	AB					144	9.60	8.56
73	1914081	9	AB	9	AB			10	AA									8	BB					138	9.20	8.71
74	1914082					9	AB	10	AA					8	BB			9	AB					138	9.20	8.44
75	1914083	9	AB	10	AA			10	AA									5	CD					132	8.80	8.74
76	1914084	8	BB			8	BB	9	AB									7	BC					123	8.20	8.26
77	1914085	7	BC			8	BB	10	AA									7	BC					126	8.40	8.3
78	1914086					6	CC	9	AB									4	DD	5	CD			99	6.60	7.55
79	1914088					7	BC	9	AB									5	CD	5	CD			105	7.00	7.46
80	1914089					9	AB	8	BB					8	BB			8	BB					123	8.20	8.36
81	1914090	9	AB	10	AA			9	AB									8	BB					135	9.00	9.11
82	1914091	8	BB			7	BC	10	AA									7	BC					126	8.40	8.16
83	1914092			9	AB			10	AA					9	AB			9	AB					141	9.40	9.18
84	1914093			10	AA			10	AA					9	AB			7	BC					138	9.20	9.29
85	1914094					9	AB	8	BB					9	AB			7	BC					123	8.20	8.29
86	1914095			10	AA			10	AA					10	AA			9	AB					147	9.80	9.32
87	1914096			8	BB			8	BB					8	BB			7	BC					117	7.80	8.73
88	1914097			8	BB			9	AB									6	CC	9	AB			123	8.20	8.59
89	1914098	9	AB	6	CC			8	BB									4	DD					105	7.00	8.58
90	1914099	7	BC			7	BC	8	BB									5	CD					105	7.00	7.24
91	1914100			7	BC			8	BB					8	BB			6	CC					111	7.40	8.69
92	1914101	9	AB	7	BC			10	AA									5	CD					123	8.20	8.86
93	1914102	8	BB			9	AB	9	AB									6	CC					123	8.20	8.02
94	1914103	10	AA	9	AB			8	BB									8	BB					129	8.60	8.87
95	1914104					9	AB	8	BB					7	BC			5	CD					111	7.40	7.5
96	1914105			8	BB			9	AB					8	BB			7	BC					123	8.20	8.75
97	1914106	8	BB			5	CD	9	AB									4	DD					105	7.00	7.25
98	1914107	9	AB	9	AB			10	AA									9	AB					141	9.40	8.96
99	1914109					6	CC	8	BB									5	CD	0	F			81	5.40	7.08
100	1914110	10	AA	10	AA			9	AB									9	AB					141	9.40	9.56
101	1914111	8	BB	8	BB			10	AA									8	BB					132	8.80	8.56
102	1914112	8	BB			9	AB	10	AA									7	BC					132	8.80	8.22
103	1914115	9	AB	6	CC			10	AA									7	BC					126	8.40	8.43
104	1914116	9	AB	7	BC			10	AA									7	BC					129	8.60	8.55
105	1914117			5	CD			10	AA					6	CC			8	BB					117	7.80	9.02
106	1914118	10	AA	9	AB			10	AA									8	BB					141	9.40	8.94
107	1914119	9	AB			8	BB	8	BB									7	BC					120	8.00	7.6
108	1914120			9	AB			9	AB					8	BB			9	AB					132	8.80	9.05

Slno	Regn. No.	CS 484	(3)	EC 452	(3)	EC 457	(3)	EC 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	EI 494	(3)	HS 401	(3)	ME 494	(3)	ME 495	(3)	GP	SGPA	CGPA
109	1914121	10	AA	9	AB			10	AA									8	BB					141	9.40	8.8
110	1914122	10	AA	10	AA			10	AA									9	AB					147	9.80	9.02
111	1914123	10	AA	7	BC			10	AA									7	BC					132	8.80	8.86
112	1914124					7	BC	10	AA									7	BC	6	CC			120	8.00	7.53
113	1914125	8	BB			7	BC	8	BB									4	DD					105	7.00	6.92
114	1914126					7	BC	8	BB					7	BC			6	CC					108	7.20	7.5
115	1914127	9	AB	9	AB			9	AB									7	BC					129	8.60	8.56
116	1914128	8	BB	7	BC			10	AA									7	BC					126	8.40	8.51
117	1914129					8	BB	10	AA									7	BC	5	CD			120	8.00	8.3
118	1914131	9	AB			7	BC	8	BB									6	CC					114	7.60	7.51
119	1914132	9	AB			8	BB	9	AB									6	CC					123	8.20	8.27
120	1914133					8	BB	9	AB									6	CC	6	CC			114	7.60	7.91
121	1914134	8	BB			7	BC	9	AB									4	DD					111	7.40	7.42
122	1914135					10	AA	8	BB									9	AB	8	BB			129	8.60	8.41
123	1914136	9	AB			8	BB	10	AA									8	BB					135	9.00	8.34
124	1914137	8	BB			5	CD	8	BB									0	F					87	5.80	6.38
125	1914138					5	CD	10	AA									4	DD			5	CD	102	6.80	7.26
126	1914139	9	AB			9	AB	9	AB									8	BB					132	8.80	8.18
127	1914140	7	BC			9	AB	9	AB									7	BC					123	8.20	7.77
128	1914141	9	AB			7	BC	8	BB									7	BC					117	7.80	8.14
129	1914142	6	CC			8	BB	8	BB									5	CD					105	7.00	7.15
130	1914143	8	BB			5	CD	8	BB									4	DD					99	6.60	6.8
131	1914144	9	AB			9	AB	9	AB									6	CC					126	8.40	8.3
132	1914146			9	AB			9	AB									8	BB	9	AB			132	8.80	8.56
133	1914147	9	AB			8	BB	9	AB									7	BC					126	8.40	8.05
134	1914148					9	AB	9	AB									8	BB	8	BB			129	8.60	7.81
135	1914149					5	CD	8	BB									4	DD	4	DD			87	5.80	7.47
136	1914151	8	BB			8	BB	9	AB									4	DD					114	7.60	7.93
137	1914152	9	AB			9	AB	9	AB									7	BC					129	8.60	8.28
138	1914153	10	AA			10	AA	10	AA									8	BB					144	9.60	9.38
139	1914154					8	BB	9	AB									5	CD	5	CD			108	7.20	7.49
140	1914155	10	AA	10	AA			8	BB									9	AB					135	9.00	8.69
141	1914156			10	AA			10	AA					8	BB			9	AB					141	9.40	9.06
142	1914157			7	BC			10	AA									8	BB	6	CC			123	8.20	8.42
143	1914158	9	AB	9	AB			10	AA									8	BB					138	9.20	8.75
144	1914159	10	AA			8	BB	9	AB									8	BB					132	8.80	8.33
145	1914160	10	AA			8	BB	10	AA									5	CD					129	8.60	7.65
146	1914161	10	AA	8	BB			8	BB									6	CC					120	8.00	8

Slno	Regn. No.	CS 484	(3)	EC 452	(3)	EC 457	(3)	EC 499	(6)	EE 491	(3)	EE 493	(3)	EI 493	(3)	EI 494	(3)	HS 401	(3)	ME 494	(3)	ME 495	(3)	GP	SGPA	CGPA
147	1914162			10	AA			10	AA					9	AB			9	AB					144	9.60	9.3
148	1914163			8	BB			9	AB					7	BC			7	BC					120	8.00	9.03
149	1914164	10	AA	9	AB			10	AA									8	BB					141	9.40	9.56
150	1914165	10	AA	7	BC			10	AA									8	BB					135	9.00	9.05
151	1914166					10	AA	9	AB									8	BB	10	AA			138	9.20	9.02
152	1914167	9	AB	9	AB			9	AB									7	BC					129	8.60	9.34
153	1914168			6	CC			10	AA									6	CC	4	DD			108	7.20	8.45
154	1914169	9	AB	10	AA			10	AA									10	AA					147	9.80	9.41
155	1914170	10	AA			10	AA	10	AA									9	AB					147	9.80	9.29
156	1914171					9	AB	8	BB					8	BB			7	BC					120	8.00	8.97
157	1914172	10	AA			9	AB	10	AA									9	AB					144	9.60	9.36
158	1914173			8	BB			9	AB									9	AB	9	AB			132	8.80	8.89
159	1914174					9	AB	9	AB					9	AB			8	BB					132	8.80	8.84
160	1914175	10	AA			10	AA	9	AB									10	AA					144	9.60	9.38
161	1914176	10	AA			10	AA	10	AA									7	BC					141	9.40	9.34
162	1914177			9	AB			10	AA									7	BC	7	BC			129	8.60	9.39
163	1914178			9	AB			10	AA					8	BB			7	BC					132	8.80	8.85
164	1914179	9	AB	7	BC			8	BB									7	BC					117	7.80	8.94
165	1914180	9	AB	10	AA			10	AA									8	BB					141	9.40	8.4
166	1914181	9	AB	9	AB			9	AB									7	BC					129	8.60	9.15
167	1914182	10	AA	9	AB			10	AA									8	BB					141	9.40	9.42
168	1914183	8	BB	9	AB			9	AB									8	BB					129	8.60	9.33
169	1914184	10	AA	9	AB			10	AA									9	AB					144	9.60	9.3
170	1914185	10	AA	10	AA			9	AB									9	AB					141	9.40	9.07
171	1914186	7	BC	8	BB			9	AB									7	BC					120	8.00	8.81

#### **Academic Section**

**Semester:8** 

**Department:EI** 

Exam held in:MAY 2023

**Session: Even Semester** 

Academic Year: 2022-23

EI 446 **(3)** ME 494 Regn. No. CS 485 (3) **EE 493** (3) | EI 443 | **(4)** EI 447 **(4)** EI 493 EI 494 **(3)** EI 499 (3) ||MS 401| **SGPA CGPA** Slno CS 484 **(3) (4) (6) (3)** GP 1915001 9 ABBC10 CC 135 AA8.44 9.12 BC10 5 130 1915002 AB AA CD 8.13 8.61 8 BB5 CD 8 BB CC113 1915004 6 7.06 7.68 1915005 ABAB 10 CC 141 8.81 8.45 AA 154 10 AA10 AA 8 BB9.63 9.25 1915006 10 AA 1915007 CC7 BC 8 BBDD 105 6.56 7.93 6 4 1915008 ABAB 8 BB6 CC129 8.06 7.73 1915009 9 AB BB9 AB 6 CC 132 8.25 8.62 1915010 AB 10 10 8 BB150 9.38 9.52 9 AA AA 10 8 154 10 1915011 AA10 AAAABB9.63 8.68 10 1915012 7 BCCD 8 BB5 CD 106 7.48 6.63 12 1915013 10 8 BB151 9.44 9.37 AB 10 AA AA13 1915014 9 157 10 AA10 AA10 AAAB 9.81 9.78 7 137 14 1915015 8 BBBB10 AA BC8.56 8.28 15 1915016 BB9 AB 10 AA CC 138 8.63 8.02 6 16 1915017 BB9 AB 7 BC139 8.69 8.44 10 AA7 BC10 135 17 9 ABCC 8.44 7.98 1915018 AA6 18 8 BB125 1915019 BBAB 5 CD 7.81 8.12 19 BC1915020 7 7 BC9 AB5 CD 118 7.38 8.11 20 7 BC1915021 AB 9 AB 10 144 9.00 8.73 AA7 21 1915022 AB 7 BC10 AA BC136 8.50 9.06 1915023 8 BBBC 10 AA7 BC 134 8.38 8.66 23 1915024 9 AB10 CC 138 8.63 8 BBAA 6 8.7 1915025 BCCC 9 AB 5 CD 114 7.13 7.94 7 6 1915026 10 AA AB 10 AA CC 144 9.00 8.81 26 1915027 5 CD 7 BC8 BB4 DD 101 6.31 7.34 27 10 154 1915028 AA 10 AA 10 8 BB9.63 9.3 AA 28 BB134 1915029 AB 8 10 AA 5 CD 8.38 8.63 8 BB1915031 BB10 AA 6 CC134 8.38 9.22 30 1915032 8 BBBC9 AB CC125 7.81 8.18 6 31 8 124 1915033 7 BCBB9 AB 6 CC7.75 7.83 32 AB 1915034 9 AB BC 9 BC 130 8.13 8.47

Slno	Regn. No.	CS 484	(3)	CS 485	(3)	EE 493	(3)	EI 443	(4)	EI 446	(4)	EI 447	(4)	EI 493	(3)	EI 494	(3)	EI 499	(6)	ME 494	(3)	MS 401	(3)	GP	SGPA	CGPA
33	1915035					9	AB					10	AA					8	BB			8	BB	139	8.69	9.23
34	1915036											9	AB	8	BB			10	AA			7	BC	141	8.81	8.83
35	1915037							6	CC							6	CC	9	AB			6	CC	114	7.13	8.35
36	1915039									8	BB			8	BB			10	AA			6	CC	134	8.38	8.16
37	1915040					9	AB					9	AB					9	AB			7	BC	138	8.63	9.02
38	1915041									7	BC							9	AB	7	BC	6	CC	121	7.56	8.46
39	1915042											10	AA	8	BB			10	AA			8	BB	148	9.25	9.16
40	1915043											9	AB	9	AB			10	AA			8	BB	147	9.19	9.14
41	1915044							8	BB							9	AB	10	AA			7	BC	140	8.75	8.93
42	1915045			8	BB					10	AA							9	AB			7	BC	139	8.69	8.99
43	1915048							7	BC					9	AB			8	BB			6	CC	121	7.56	8.27
44	1915049											9	AB	8	BB			9	AB			6	CC	132	8.25	8.34
45	1915050					10	AA					10	AA					10	AA			7	BC	151	9.44	9.24
46	1915051									8	BB			6	CC			8	BB			5	CD	113	7.06	6.68
47	1915052											9	AB	9	AB			10	AA			7	BC	144	9.00	9.15
48	1915053											10	AA			9	AB	10	AA			7	BC	148	9.25	9.3
49	1915055									10	AA			8	BB			10	AA			6	CC	142	8.88	8.9
50	1915057											10	AA					10	AA	7	BC	8	BB	145	9.06	8.91
51	1915059							8	BB							8	BB	10	AA			6	CC	134	8.38	8.65
52	1915061	9	AB									10	AA					10	AA			7	BC	148	9.25	8.58
53	1915062	7	BC									7	BC					10	AA			5	CD	124	7.75	8.37
54	1915063									6	CC			7	BC			9	AB			6	CC	117	7.31	7.12
55	1915064							10	AA							10	AA	9	AB			8	BB	148	9.25	9.37
56	1915065							8	BB					8	BB			8	BB			7	BC	125	7.81	8.57
57	1915066									7	BC			8	BB			10	AA			5	CD	127	7.94	7.97
58	1915067	8	BB									10	AA					10	AA			7	BC	145	9.06	8.55
59	1915068							10	AA							9	AB	10	AA			8	BB	151	9.44	9.13
60	1915069									8	BB			7	BC			10	AA			5	CD	128	8.00	8.39
61	1915070							10	AA							10	AA	10	AA			10	AA	160	10.00	9.53
62	1915071											9	AB	7	BC			9	AB			6	CC	129	8.06	8.73
63	1915072	8	BB									8	BB					9	AB			7	BC	131	8.19	8.57
64	1915073									8	BB			8	BB			9	AB			6	CC	128	8.00	8.6
65	1915074									6	CC			7	BC			10	AA			5	CD	120	7.50	8.03
66	1915075											8	BB	7	BC			8	BB			5	CD	116	7.25	7.95
67	1915076	8	BB									9	AB					10	AA			6	CC	138	8.63	9.06
68	1915079							9	AB					9	AB			10	AA			8	BB	147	9.19	9.24
69	1915080											9	AB			10	AA	10	AA			7	BC	147	9.19	9.31
70	1915081											10	AA			10	AA	9	AB			8	BB	148	9.25	9.17

## **Academic Section**

				Acad	emic	Year: 2	2022-	23	Sessi	ion: Ev	en Se	mester	\$	Semest	er:8	Dep	partm	ent:M	ЕСН	Ex	am h	eld in:N	MAY 2	2023				
Slno	Regn. No.	CS 484	(3)	EE 491	(3)	EE 493	(3)	ME 451	(3)	ME 452	(3)	ME 453	(3)	ME 457	(3)	ME 492	(3)	ME 494	(3)	ME 495	(3)	ME 499	(6)	MS 401	(3)	GP	SGPA	CGPA
1	1916001													6	CC			6	CC			7	BC	5	CD	93	6.20	7.01
2	1916002							9	AB									10	AA			10	AA	8	BB	141	9.40	8.79
3	1916003							7	BC											6	CC	10	AA	5	CD	114	7.60	7.93
4	1916004													10	AA			8	BB			9	AB	9	AB	135	9.00	9.06
5	1916005													6	CC			5	CD			9	AB	7	BC	108	7.20	8.32
6	1916006							8	BB									9	AB			10	AA	7	BC	132	8.80	7.91
7	1916007							9	AB											9	AB	10	AA	8	BB	138	9.20	9.43
8	1916008							9	AB									8	BB			10	AA	8	BB	135	9.00	8.71
9	1916009							9	AB											10	AA	9	AB	9	AB	138	9.20	9.51
10	1916010							9	AB											8	BB	10	AA	8	BB	135	9.00	8.46
11	1916011											10	AA							9	AB	8	BB	8	BB	129	8.60	8.73
12	1916012							7	BC											9	AB	10	AA	8	BB	132	8.80	8.12
13	1916015							10	AA									10	AA			10	AA	8	BB	144	9.60	9.01
14	1916016							8	BB									8	BB			8	BB	7	BC	117	7.80	8.32
15	1916017							8	BB									8	BB			9	AB	7	BC	123	8.20	8.49
16	1916018							8	BB											7	BC	9	AB	7	BC	120	8.00	7.46
17	1916019							9	AB									10	AA			7	BC	9	AB	126	8.40	9
18	1916020							8	BB									8	BB			8	BB	7	BC	117	7.80	8.13
19	1916021							9	AB									9	AB			7	BC	7	BC	117	7.80	8.45
20	1916022							9	AB									9	AB			9	AB	8	BB	132	8.80	8.76
21	1916023							10	AA									10	AA			10	AA	8	BB	144	9.60	9.29
22	1916025											0	F					4	DD			8	BB	4	DD	72	4.80	6.76
23	1916026													8	BB			7	BC			10	AA	7	BC	126	8.40	8.58
24	1916027									9	AB							9	AB			8	BB	8	BB	126	8.40	8.48
25	1916031							7	BC									7	BC			9	AB	7	BC	117	7.80	7.72
26	1916032							10	AA									9	AB			9	AB	8	ВВ	135	9.00	8.96
27	1916033											8	BB			10	AA					8	ВВ	8	BB	126	8.40	9.04
28	1916034									8	BB							8	BB			9	AB	8	BB	126	8.40	8.24
29	1916035							7	BC									7	BC			8	ВВ	7	BC	111	7.40	8.4
30	1916036							8	BB									6	CC			9	AB	8	BB	120	8.00	7.97
31	1916037													7	BC			8	BB			10	AA	7	ВС	126	8.40	7.78

Slno	Regn. No.	CS484	(3)	EE491	(3)	EE493	(3)	ME451	(3)	ME452	(3)	ME453	(3)	ME457	(3)	ME492	(3)	ME494	(3)	ME495	(3)	ME499	(6)	MS 401	(3)	GP	SGPA	CGPA
32	1916038							8	BB									8	ВВ			10	AA	7	BC	129	8.60	8.55
33	1916039							8	BB									8	ВВ			9	AB	8	BB	126	8.40	7.97
34	1916040									8	BB							7	BC			9	AB	6	CC	117	7.80	7.39
35	1916041									10	AA							9	AB			10	AA	8	BB	141	9.40	8.74
36	1916042													9	AB			9	AB			9	AB	7	BC	129	8.60	8.76
37	1916043									10	AA							9	AB			8	BB	9	AB	132	8.80	8.74
38	1916044											8	BB					7	BC			8	BB	6	CC	111	7.40	8.31
39	1916046							8	BB									8	BB			9	AB	8	BB	126	8.40	9.43
40	1916047							9	AB											9	AB	10	AA	7	BC	135	9.00	8.37
41	1916048											5	CD			7	BC					8	BB	6	CC	102	6.80	8.14
42	1916049									9	AB							8	BB			10	AA	8	BB	135	9.00	8.75
43	1916050							7	BC									9	AB			6	CC	8	BB	108	7.20	8.42
44	1916051							9	AB									10	AA			10	AA	7	BC	138	9.20	8.73
45	1916052							10	AA											10	AA	10	AA	9	AB	147	9.80	9.62
46	1916053											5	CD			7	BC					7	BC	8	BB	102	6.80	8.58
47	1916054											10	AA							9	AB	8	BB	8	BB	129	8.60	9.22
48	1916055											7	BC					7	BC			9	AB	7	BC	117	7.80	8.63
49	1916056							9	AB											8	BB	9	AB	9	AB	132	8.80	8.49
50	1916057								Щ		$oxed{oxed}$			7	BC			5	CD			10	AA	5	CD	111	7.40	8.09
51	1916058							9	AB									10	AA			10	AA	7	BC	138	9.20	8.56
52	1916059							8	BB		$oxed{oxed}$							7	BC			8	BB	6	CC	111	7.40	8.38
53	1916060							5	CD									5	CD			9	AB	5	CD	99	6.60	7.26
54	1916061								$\bigsqcup$			8	BB			8	BB					9	AB	7	BC	123	8.20	8.45
55	1916062								$\square$			10	AA					8	BB			9	AB	7	BC	129	8.60	8.48
56	1916063								$\square$			7	BC			8	BB					9	AB	7	BC	120	8.00	8.33
57	1916064							10	AA									10	AA			10	AA	9	AB	147	9.80	9.3
58	1916065							9	AB							9	AB					10	AA	9	AB	141	9.40	8.6
59	1916066							9	AB							9	AB					10	AA	8	BB	138	9.20	8.31
60	1916067							8	BB									8	BB			8	BB	8	BB	120	8.00	8.63
61	1916068							8	BB									10	AA			10	AA	8	BB	138	9.20	8.88
62	1916069							7	BC									8	BB			10	AA	8	BB	129	8.60	8.5
63	1916070							9	AB		$oxed{oxed}$							9	AB			8	BB	8	BB	126	8.40	8.69
64	1916071							9	AB									7	BC			6	CC	8	BB	108	7.20	8.35
65	1916072								$\sqsubseteq$		acksquare			8	BB			9	AB			6	CC	6	CC	105	7.00	8.56
66	1916073								$\sqsubseteq$	9	AB							7	BC			9	AB	8	BB	126	8.40	7.76
67	1916074							5	CD		$oxed{oxed}$							4	DD			6	CC	4	DD	75	5.00	8.73
68	1916075													9	AB			9	AB			10	AA	8	BB	138	9.20	9.08

Slno	Regn. No.	CS484	(3)	EE491	(3)	EE493	(3)	ME451	(3)	ME452	(3)	ME453	(3)	ME457	(3)	ME492	(3)	ME494	(3)	ME495	(3)	ME499	(6)	MS 401	(3)	GP	SGPA	CGPA
69	1916076							6	CC							6	CC					9	AB	7	BC	111	7.40	7.83
70	1916077								$\overline{\Box}$		$\overline{}$			8	BB					8	BB	9	AB	8	BB	126	8.40	9.03
71	1916078							9	AB									8	ВВ			9	AB	8	BB	129	8.60	8.97
72	1916079							9	AB									8	BB			7	BC	8	BB	117	7.80	8.89
73	1916080							8	BB									7	BC			7	BC	7	BC	108	7.20	8.57
74	1916081							10	AA									10	AA			9	AB	8	BB	138	9.20	9.07
75	1916082									9	AB							8	BB			7	BC	8	BB	117	7.80	8.59
76	1916083									8	ВВ							7	BC			7	BC	7	BC	108	7.20	8.24
77	1916084					9	AB			8	BB											7	BC	7	BC	114	7.60	8.22
78	1916085											6	CC			9	AB					7	BC	7	BC	108	7.20	8.53
79	1916086											6	CC			8	BB					8	BB	7	BC	111	7.40	8.83
80	1916088							7	BC											7	BC	9	AB	7	BC	117	7.80	8.21
81	1916089											6	CC					8	BB			9	AB	8	BB	120	8.00	8.63
82	1916090											9	AB			9	AB					8	BB	9	AB	129	8.60	8.86
83	1916091									9	AB							9	AB			8	BB	8	BB	126	8.40	8.5
84	1916092									5	CD							6	CC			8	BB	7	BC	102	6.80	7.75
85	1916093									8	BB							8	BB			8	BB	7	BC	117	7.80	8.21
86	1916094													10	AA			10	AA			9	AB	8	BB	138	9.20	9.37
87	1916095									10	AA							10	AA			8	BB	8	BB	132	8.80	8.96
88	1916096							7	BC									7	BC			9	AB	7	BC	117	7.80	8.74
89	1916097							8	BB									8	BB			8	BB	8	BB	120	8.00	8.37
90	1916098									10	AA							10	AA			9	AB	10	AA	144	9.60	8.39
91	1916099			<u></u>					Щ		$oxed{oxed}$			9	AB					10	AA	9	AB	10	AA	141	9.40	9.23
92	1916100			<u></u>					Щ	8	BB							7	BC			8	BB	6	CC	111	7.40	8.35
93	1916101								Щ	8	BB							7	BC			8	BB		BC	114	7.60	7.66
94	1916102			<u></u>					Щ		$oxed{oxed}$	7	BC			9	AB					7	BC	9	AB	117	7.80	8.64
95	1916103								Щ	9	AB							8	BB			9	AB	8	BB	129	8.60	8.3
96	1916105							7	BC		$oxed{oxed}$									7	BC	10	AA		BC	123	8.20	8.41
97	1916106			<u></u>					Щ	8	BB							7	BC			7	BC	7	BC	108	7.20	7.48
98	1916108							8	BB									8	BB			8	BB	8	BB	120	8.00	8.37
99	1916109			<u></u>					Щ	9	AB							7	BC			10	AA	7	BC	129	8.60	8.2
100	1916110									9	AB							9	AB			8	BB	8	BB	126	8.40	8.2
101	1916111							7	BC									8	BB			8	BB	7	BC	114	7.60	7.88
102	1916112							9	AB		$oxed{oxed}$							9	AB			10	AA	9	AB	141	9.40	9.14
103	1916113							8	BB		$oxed{oxed}$							7	BC			7	BC	8	BB	111	7.40	8.22
104	1916114			7	BC				$\sqsubseteq$		$oxed{oxed}$			7	BC			<u> </u>				9	AB	7	BC	117	7.80	8.48
105	1916115											6	CC			9	AB					7	BC	8	BB	111	7.40	8.33

Slno	Regn. No.	CS484	(3)	EE491	(3)	EE493	(3)	ME451	(3)	ME452	(3)	ME453	(3)	ME457	(3)	ME492	(3)	ME494	(3)	ME495	(3)	ME499	(6)	MS 401	(3)	GP	SGPA	CGPA
106	1916117									10	AA					10	AA					8	BB	9	AB	135	9.00	9.07
107	1916118									7	BC					5	CD					7	BC	6	CC	96	6.40	8
108	1916119											7	BC					7	BC			9	AB	8	BB	120	8.00	8.34
109	1916120									9	AB									7	BC	8	BB	8	BB	120	8.00	8.62
110	1916121									10	AA							10	AA			10	AA	9	AB	147	9.80	8.31
111	1916122													8	BB			8	BB			8	BB	7	BC	117	7.80	8.13
112	1916123									5	CD							4	DD			7	BC	5	CD	84	5.60	7.46
113	1916124											7	BC							7	BC	8	BB	7	BC	111	7.40	8.8
114	1916125									10	AA					8	BB					8	BB	7	BC	123	8.20	8.64
115	1916126									10	AA							9	AB			9	AB	7	BC	132	8.80	8.38
116	1916127											9	AB					9	AB			8	BB	8	BB	126	8.40	8.18
117	1916128							8	BB									8	BB			10	AA	8	BB	132	8.80	8.8
118	1916129							9	AB									9	AB			8	BB	8	BB	126	8.40	8.83
119	1916130													10	AA	10	AA					10	AA	8	BB	144	9.60	9
120	1916131									9	AB									7	BC	9	AB	8	BB	126	8.40	8.29
121	1916132											8	BB			9	AB					9	AB	7	BC	126	8.40	8.62
122	1916134											5	CD			6	CC					7	BC	5	CD	90	6.00	7.39
123	1916136									10	AA							10	AA			9	AB	9	AB	141	9.40	8.97
124	1916137											5	CD			8	BB					10	AA	7	BC	120	8.00	8.32
125	1916139								acksquare	9	AB							7	BC			9	AB	8	BB	126	8.40	8.19
126	1916140			<u></u>					<u> </u>	10	AA					8	BB					10	AA	8	BB	138	9.20	8.67
127	1916141							7	BC							9	AB					10	AA	6	CC	126	8.40	7.11
128	1916142							7	BC									5	CD			10	AA	6	CC	114	7.60	7.41
129	1916143									9	AB		<u></u>			10	AA					7	BC	8	BB	123	8.20	8.52
130	1916144							9	AB									9	AB			10	AA	7	BC	135	9.00	8.54
131	1916145									9	AB					9	AB					7	BC	8	BB	120	8.00	7.58
132	1916146											10	AA					10	AA			9	AB	9	AB	141	9.40	9.2
133	1916147											9	AB					9	AB			9	AB	7	BC	129	8.60	8.75
134	1916148									9	AB							8	BB			8	BB	7	BC	120	8.00	8.49
135	1916149							9	AB									8	BB			8	BB	7	BC	120	8.00	8.5
136	1916150	8	BB					7	BC													8	BB	6	CC	111	7.40	7.76
137	1916151											7	BC							6	CC	8	BB	7	BC	108	7.20	8.15
138	1916152													6	CC	8	BB					9	AB	7	BC	117	7.80	7.96
139	1916153											6	CC					8	BB			7	BC	8	BB	108	7.20	7.58
140	1916154								$\sqsubseteq$			6	CC			8	BB					9	AB	5	CD	111	7.40	8.03
141	1916155											6	CC			6	CC					8	BB	6	CC	102	6.80	7.69
142	1916156									7	BC					6	CC					8	BB	7	BC	108	7.20	7.57

Slno	Regn. No.	CS484	(3)	EE491	(3)	EE493	(3)	ME451	(3)	ME452	(3)	ME453	(3)	ME457	(3)	ME492	(3)	ME494	(3)	ME495	(3)	ME499	(6)	MS 401	(3)	GP	SGPA	CGPA
143	1916157							9	AB									8	BB			8	BB	7	BC	120	8.00	9.11
144	1916158							10	AA									10	AA			9	AB	10	AA	144	9.60	9.46
145	1916159							10	AA									10	AA			9	AB	10	AA	144	9.60	9.25