

ME 323-Thermal and Chemical processing of materials [S1] (GS)

Date:15/09/2026

Time:17:00-19:00

Sr No.	Room	Seat	Colour	Roll No.
1	LC002	B11	Blue	23B2197
2	LC002	B13	Blue	23B2254
3	LC002	D11	Blue	24B2101
4	LC002	D13	Blue	24B2103
5	LC002	F11	Blue	24B2104
6	LC002	F13	Blue	24B2107
7	LC002	B21	Blue	24B2109
8	LC002	B23	Blue	24B2110
9	LC002	B25	Blue	24B2114
10	LC002	B27	Blue	24B2120
11	LC002	D21	Blue	24B2123
12	LC002	D23	Blue	24B2128
13	LC002	D25	Blue	24B2129
14	LC002	D27	Blue	24B2130
15	LC002	B31	Blue	24B2131
16	LC002	B33	Blue	24B2134
17	LC002	D31	Blue	24B2135
18	LC002	D33	Blue	24B2137
19	LC002	F21	Blue	24B2138
20	LC002	F23	Blue	24B2140
21	LC002	F25	Blue	24B2144
22	LC002	F27	Blue	24B2146
23	LC002	F31	Blue	24B2148
24	LC002	F33	Blue	24B2150
25	LC002	H11	Blue	24B2152

26	LC002	H13	Blue	24B2153
27	LC002	J11	Blue	24B2155
28	LC002	J13	Blue	24B2157
29	LC002	H21	Blue	24B2161
30	LC002	H23	Blue	24B2165
31	LC002	H25	Blue	24B2168
32	LC002	H27	Blue	24B2175
33	LC002	J21	Blue	24B2177
34	LC002	J23	Blue	24B2181
35	LC002	J25	Blue	24B2182
36	LC002	J27	Blue	24B2185
37	LC002	H31	Blue	24B2186
38	LC002	H33	Blue	24B2188
39	LC002	A12	Red	24B2189
40	LC002	C12	Red	24B2195
41	LC002	C14	Red	24B2196
42	LC002	E12	Red	24B2199
43	LC002	E14	Red	24B2203
44	LC002	G12	Red	24B2204
45	LC002	G14	Red	24B2206
46	LC002	A22	Red	24B2209
47	LC002	A24	Red	24B2211
48	LC002	A26	Red	24B2212
49	LC002	A28	Red	24B2224
50	LC002	C22	Red	24B2226
51	LC002	C24	Red	24B2231
52	LC002	C26	Red	24B2235
53	LC002	C28	Red	24B2236
54	LC002	E22	Red	24B2241
55	LC002	E24	Red	24B2243
56	LC002	E26	Red	24B2246

57	LC002	E28	Red	24B2250
58	LC002	G22	Red	24B2251
59	LC002	G24	Red	24B2253
60	LC002	G26	Red	24B2258
61	LC002	G28	Red	24B2277
62	LC002	A32	Red	24B2284
63	LC002	C32	Red	24B2287
64	LC002	C34	Red	24B2289
65	LC002	E32	Red	24B2290
66	LC002	E34	Red	24B2292
67	LC002	G32	Red	24B2298
68	LC002	G34	Red	24B2300
69	LC002	I12	Red	24B2302
70	LC002	I14	Red	26X0012
71	LC002	I22	Red	26X0015