

Halls and Seating Numbers of Day 4 (Tuesday May 27, 2025) (10:00-12:00)

Course Name: Electronics

Course Code: CNE101

Exam Date: 10:00-12:00_27-May-25

index#	Room	Start ID	End ID	Capacity
1	3410	41720002	42310541	38

Course Name: Electronics

Course Code: EC101

Exam Date: 10:00-12:00_27-May-25

index#	Room	Start ID	End ID	Capacity
1	3410	42310011	42410029	42
2	G2-4011	42410031	42410090	42
3	Hall 8-4238	42410091	42410142	42
4	1204	42410144	42410182	32
5	1206	42410183	42410230	32
6	A1	42410231	42410294	52
7	A2	42410296	42410352	52
8	1215	42410353	42410371	18
9	1217	42410372	42410392	20
10	1218	42410393	42410413	17
11	1225	42410414	42410439	20
12	1212	42410440	42410463	20
13	1101	42410464	42410488	22
14	1146	42410490	42410507	17
15	1115	42410508	42410527	18
16	1117	42410528	42410547	18
17	1310	42410548	42410572	18
18	3207	42410573	42420006	18

Halls and Seating Numbers of Day 4 (Tuesday May 27, 2025) (12:30-2:30)

Course Name: Computer Systems Modeling & Analysis

Course Code: CNE404

Exam Date: 12:30-2:30_27-May-25

index#	Room	Start ID	End ID	Capacity
1	Hall 8-4238	4131098	41710173	5

Course Name: Computer Systems Modeling & Analysis

Course Code: CNE310

Exam Date: 12:30-2:30_27-May-25

index#	Room	Start ID	End ID	Capacity
1	Hall 8-4238	41810049	42010486	35
2	G2-4011	42010520	42120006	40
3	A1	42120014	42210075	50
4	A2	42210080	42210140	50
5	1217	42210142	42210169	20
6	1218	42210170	42210195	18
7	1225	42210198	42210225	20
8	1212	42210226	42210249	18
9	1215	42210250	42210275	18
10	1204	42210278	42210315	28
11	1206	42210316	42210360	28
12	1117	42210361	42310567	18