Halls and Seating Numbers of Day 5 (Wednesday May 28, 2025) (10:00-12:00)

Course Name: Practical Applications in Computer Science II

Course Code: CSC207

Exam Date: 10:00-12:00_28-May-25

index#	Room	Start ID	End ID	Capacity
1	A1	4131098	41720004	3

Course Name: Event-Driven and reactive Programming

Course Code: CSC207

Exam Date: 10:00-12:00_28-May-25

index#	Room	Start ID	End ID	Capacity
1	A1	41810113	42110357	47
2	1101	42110379	42310541	20

Course Name: Event-Driven Programming

Course Code: CS203

Exam Date: 10:00-12:00_28-May-25

index#	Room	Start ID	End ID	Capacity
1	G2-4011	42310001	42310077	41
2	Hall 8-4238	42310078	42310129	42
3	3410	42310130	42310257	80
4	A2	42310258	42310335	52
5	1204	42310339	42310384	32
6	1206	42310385	42310427	32
7	1225	42310431	42310453	20
8	1212	42310454	42310505	22
9	1117	42310511	42310545	22
10	1218	42310546	42310578	18
11	1146	42320001	42410550	18

Halls and Seating Numbers of Day 5 (Wednesday May 28, 2025) (12:30-2:30)

Course Name: Deep learning

Course Code: AIN405

Exam Date: 12:30-2:30_28-May-25

index#	Room	Start ID	End ID	Capacity
1	A1	41910045	42110161	50
2	A2	42110166	42110450	50
3	1101	42110452	42210367	19

Course Name: Data Compression

Course Code: CSC411

Exam Date: 12:30-2:30_28-May-25

index#	Room	Start ID	End ID	Capacity
1	1206	41810069	42110470	22

Course Name: Distributed Systems

Course Code: CNE406

Exam Date: 12:30-2:30_28-May-25

index#	Room	Start ID	End ID	Capacity
1	1225	4131098	41710173	7

Halls and Seating Numbers of Day 5 (Wednesday May 28, 2025) (12:30-2:30)

Course Name: Parallel and Distributed Systems

Course Code: CNE402

Exam Date: 12:30-2:30_28-May-25

index#	Room	Start ID	End ID	Capacity
1	1225	42010429	42110505	12

Course Name: Selected Topics in Software Engineering

Course Code: SWE408

Exam Date: 12:30-2:30_28-May-25

index#	Room	Start ID	End ID	Capacity
1	Hall 8-4238	41810015	42110134	42
2	G2-4011	42110137	42110432	42
3	1217	42110442	42210365	18