

## Halls and Seating Numbers of Day 7 (Saturday May 31, 2025) (10:00-12:00)

Course Name: Operating Systems

Course Code: CSC301

Exam Date: 10:00-12:00\_31-May-25

index#	Room	Start ID	End ID	Capacity
1	A1	4121094	42310525	52

Course Name: Operating Systems I

Course Code: CS202

Exam Date: 10:00-12:00\_31-May-25

index#	Room	Start ID	End ID	Capacity
1	Hall 8-4238	42310001	42310084	44
2	G2-4011	42310085	42310143	44
3	A2	42310144	42310233	54
4	1204	42310234	42310274	30
5	1206	42310275	42310319	30
6	1217	42310320	42310351	21
7	1218	42310353	42310375	17
8	1225	42310376	42310401	20
9	1212	42310402	42310435	22
10	1101	42310437	42310482	24
11	1146	42310483	42310516	16
12	1115	42310517	42310539	16
13	1117	42310540	42310574	20
14	1215	42310576	42410550	20



Halls and Seating Numbers of Day 7 (Saturday May 31, 2025) (12:30-2:30)

Course Name: Machine Vision

## Course Code: AIN413

Exam Date: 12:30-2:30\_31-May-25

index#	Room	Start ID	End ID	Capacity
1	A1	41910041	42110166	51
2	A2	42110174	42110453	51
3	1212	42110456	42210367	19

Course Name: Perception and Computer Vision

Course Code: CSC407

Exam Date: 12:30-2:30\_31-May-25

index#	Room	Start ID	End ID	Capacity
1	1218	41810069	42110470	20

Course Name: Wireless Networks

Course Code: CNE405

Exam Date: 12:30-2:30\_31-May-25

index#	Room	Start ID	End ID	Capacity
1	1225	4141208	42110505	14



Halls and Seating Numbers of Day 7 (Saturday May 31, 2025) (12:30-2:30)

Course Name: Software Quality Assurance

Course Code: SWE405

Exam Date: 12:30-2:30\_31-May-25

index#	Room	Start ID	End ID	Capacity
1	G2-4011	41810015	42110134	42
2	Hall 8-4238	42110137	42110432	42
3	1217	42110442	42210365	19