

ECSP 2025 Quantum Computing

week 1 (30 June)

Mon	Tue	Wed	Thur	Fri
fac. meet	Lecture 1		Lecture 2	seminar 1

dinner

week 2 (7 July)

	Lecture 4			
tutorial 1	tutorials 1			
				seminar 2
Lecture 3				

week 3 (14 July)

	Lecture 5	Lecture 6		Lecture 7
		tutorials 2	seminar 3	
	tutorials 2		tutorials 2	

week 4 (21 July)

Lecture 8				Lecture 10
	seminar 4	Lecture 9	tutorials 3	tutorials 3

week 5 (28 July)

seminar 5			Lecture 12	seminar 6
	Lecture 11		tutorials 4	tutorials 4

week 6 (4 August)

	exams	exams	exams	
	exams	exams	exams	
				farewell dinner

week 10,11,12,13,14 and 15

Tutorials	Lectures
1	1,2
2	3,4,5
3	6,7,8,9
4	10,11,12

Seminars

1	general teaching; research
2	1,2,3 10-minute talks
3	4,5,6,7
4	8,9,10,11
5	12,13,14
6	revision

Ruskin room on Monday 8 July
Ashdown room Thursday 11 July

Talks schedule

seminar 2	.	.
seminar 3	.	.
seminar 4	.	.
seminar 5	.	.
seminar 6		

arch essay topics
talks

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