

CH101 - Chemistry (2020/21, Semester I)

Week beginning	28-Sep	5-Oct	12-Oct	19-Oct	26-Oct	2-Nov	9-Nov	16-Nov	23-Nov	30-Nov	7-Dec	12-Dec
Week n.	1	2	3	4	5	6	7	8	9	10	11	12
<b>Lectures &amp; Tutorials</b>												
Mon 10-11 am	LR	LR	LR	LR	Bank Holiday	PM	PM	PM	PM	PM	LR	PM
Tue 12-1 pm	LR	LR	LR	PM	PM	PM	PM	PM	PM	PM	LR	PM
Thu 12-1 pm	LR	LR	LR	PM	PM	PM	PM	PM	PM	PM	PM	PM
Thu 2-3 pm (tutorial)		LR	LR	LR	PM	PM	PM	PM	PM	PM		
<b>Practicals (4 in the laboratory, 4 virtual)</b>												
Mon 2-4.30 pm					Bank Holiday (anticipated to 23 Oct)	Practical 1	Practical 3	Practical 3	Practical 5	Practical 5	Practical 7	Practical 7
Mon Virtual						Practical 2	Practical 4	Practical 4	Practical 6	Practical 6	Practical 8	Practical 8
Tue 3-5.30 pm					Practical 1	Practical 1	Practical 3	Practical 3	Practical 5	Practical 5	Practical 7	Practical 7
Tue Virtual					Practical 2	Practical 2	Practical 4	Practical 4	Practical 6	Practical 6	Practical 8	Practical 8
Wed 2-4.30 pm					Practical 1	Practical 1	Practical 3	Practical 3	Practical 5	Practical 5	Practical 7	Practical 7
Wed Virtual					Practical 2	Practical 2	Practical 4	Practical 4	Practical 6	Practical 6	Practical 8	Practical 8
Thu 3-5.30 pm					Practical 1	Practical 1	Practical 3	Practical 3	Practical 5	Practical 5	Practical 7	Practical 7
Thu Virtual					Practical 2	Practical 2	Practical 4	Practical 4	Practical 6	Practical 6	Practical 8	Practical 8
Fri 2-4.30 pm				Practical 1	Practical 1	Practical 1	Practical 3	Practical 3	Practical 5	Practical 5	Practical 7	Practical 7
Fri Virtual				Practical 2	Practical 2	Practical 2	Practical 4	Practical 4	Practical 6	Practical 6	Practical 8	Practical 8

LR	Luca Ronconi (12 lectures + 3 tutorials)
PM	Paul Murphy (12 lectures + 3 tutorials)
PM	Paul Murphy (11 lectures + 3 tutorials)

	Group 1 (up to 44 students per lab session)
	Group 2 (up to 44 students per lab session)

CH101 - Chemistry (2020/21, Semester II)

Week beginning	8-Feb	15-Feb	22-Feb	1-Mar	8-Mar	15-Mar	22-Mar	29-Mar	12-Apr	19-Apr	26-Apr	3-May
Week n.	1	2	3	4	5	6	7	8	9	10	11	12
Lectures & Tutorials												
Mon 10-11 am	POL	POL	POL	POL	DC	DC	DC	LR	LR	LR	POL	Bank Holiday
Tue 12-1 pm	POL	POL	POL	DC	DC	DC	DC	LR	LR	LR	POL	LR
Thu 12-1 pm	POL	POL	POL	DC	DC	DC	LR	LR	LR	LR	DC	LR
Thu 2-3 pm (tutorial)		POL	POL	POL	DC	DC	DC	LR	LR	LR	DC	
Practicals (4 in the laboratory, 4 virtual)												
Mon 2-4.30 pm	Practical 9	Practical 9	Practical 11	Practical 11	Practical 13	Practical 13	Practical 15	Practical 15				
Mon Virtual	Practical 10	Practical 10	Practical 12	Practical 12	Practical 14	Practical 14	Practical 16	Practical 16				
Tue 10 am-12.30 pm	Practical 9	Practical 9	Practical 11	Practical 11	Practical 13	Practical 13	Practical 15	Practical 15	Practical 13			
Tue 3-5.30 pm	Practical 9	Practical 9	Practical 11	Practical 11	Practical 13	Practical 13	Practical 15	Practical 15				
Tue Virtual	Practical 10   Practical 10	Practical 10   Practical 10	Practical 12   Practical 12	Practical 12   Practical 12	Practical 14   Practical 14	Practical 14   Practical 14	Practical 16   Practical 16	Practical 16   Practical 16	Practical 14			
Wed 2-4.30 pm	Practical 9	Practical 9	Practical 11	Practical 11	Practical 13	St. Patrick's Day (postponed to 13 Apr)	Practical 15	Practical 15				
Wed Virtual	Practical 10	Practical 10	Practical 12	Practical 12	Practical 14		Practical 16	Practical 16				
Thu 10 am-12.30 pm	Practical 9	Practical 9	Practical 11	Practical 11	Practical 13	Practical 13	Practical 15	Practical 15				
Thu 3-5.30 pm	Practical 9	Practical 9	Practical 11	Practical 11	Practical 13	Practical 13	Practical 15	Practical 15				
Thu Virtual	Practical 10   Practical 10	Practical 10   Practical 10	Practical 12   Practical 12	Practical 12   Practical 12	Practical 14   Practical 14	Practical 14   Practical 14	Practical 16   Practical 16	Practical 16   Practical 16				
Fri 2-4.30 pm	Practical 9	Practical 9	Practical 11	Practical 11	Practical 13	Practical 13	Practical 15	Practical 15				
Fri Virtual	Practical 10	Practical 10	Practical 12	Practical 12	Practical 14	Practical 14	Practical 16	Practical 16				

POL	Patrick O'Leary (12 lectures + 3 tutorials)
DC	David Cheung (12 lectures + 3 tutorials)
LR	Luca Ronconi (11 lectures + 3 tutorials)

	Group 1 (up to 44 students per lab session)
	Group 2 (up to 44 students per lab session)
	Group 3 (up to 44 students per lab session)
	Group 4 (up to 44 students per lab session)