

Part II Chemistry : Michaelmas Term 2021

Week	Date	Day	4 pm	5 pm			Courses	Other activities / comments
0	5/10	Tu						Lang. Intro. 14:00 (PLT) Introductory Lect. 14:00 (BMS LT)
	6/10	We						
1	7/10	Th	A1	A2			A1 A2 A3 A4 A6	Practical: Groups A-D (start) CHI = Chemical informatics CHI
	8/10	Fr	A3/A6	A4/A6				
	11/10	Mo	A3/A6	A4/A6				
	12/10	Tu	A1	A2				
	13/10	We	A3/A6	A4/A6				
2	14/10	Th	A1	A2				Language courses start CHI Careers talk (online) 17:00, CHI
	15/10	Fr	A3/A6	A4/A6				
	18/10	Mo						
	19/10	Tu	A1	A2				
	20/10	We	A3/A6	A4/A6				
3	21/10	Th	A1	A2				
	22/10	Fr	A3	A4				
	25/10	Mo	A3/A6	A4/A6				
	26/10	Tu	A1	A2				
	27/10	We						
4	28/10	Th	A1	A2				
	29/10	Fr	A3/A6	A4/A6				
	1/11	Mo	A3/A6	A4/A6				
	2/11	Tu	A1	A2				
	3/11	We						
5	4/11	Th	A1	A2				Practical: Groups A-D (rotation 1) CHI CHI
	5/11	Fr	A3/A6	A4/A6				
	8/11	Mo	A3/A6	A4/A6				
	9/11	Tu	A1	A2				
	10/11	We	A6	A6				
6	11/11	Th	A1	A2				CHI CHI Core lectures A1-A4: venue BMS LT A6 lectures: venue Pfizer LT
	12/11	Fr	A3/A6	A4/A6				
	15/11	Mo	A1	A2				
	16/11	Tu						
	17/11	We						
Week	Date	Day	9	10	11	12	Courses	Other activities / comments
7	18/11	Th	B1	B2	B7		B1 B2 B3 B4 B6	B1 Bampos (6) B2 Fleming (6) B3 Leeper (4) B4 Archibald (4) B6 Duer (6)
	19/11	Fr	B3	B4		B6		
	22/11	Mo	B1	B2	B7	B6		
	23/11	Tu	B3	B4				
	24/11	We	B1	B2	B7	B6		
8	25/11	Th	B1	B2	B7		B7	B7 Reinhardt (6)
	26/11	Fr	B3	B4		B6		
	29/11	Mo	B1	B2	B7	B6		
	30/11	Tu	B3	B4				
	1/12	We	B1	B2	B7	B6		

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Part II Chemistry : Lent Term 2022

Week	Date	Day	9	10	11	12	Courses	Other activities / comments
1	20/1	Th	B3	B4	B9	B5	B3	Practical: Groups A-D (rotation 2) B1 Wood (6) B3 Leeper (2), Spring (6) CHI B4 Archibald (2), Giorio (6) B5 Nolan (6) CHI
	21/1	Fr	B7	B1		B6	B4	
	24/1	Mo	B3	B4	B9	B5	B5	
	25/1	Tu	B7	B1	B9	B6	B6	
	26/1	We	B3	B4	B8	B6	B7	
2	27/1	Th	B3	B4	B9	B5	B8	B6 Vignolini (6) B7 Reinhardt (6) CHI B8 Alavi (6) CHI B9 Scherman (3), Bronstein (3)
	28/1	Fr	B7	B1	B8	B6	B9	
	31/1	Mo	B3	B4	B9	B5		
	1/2	Tu	B7	B1	B9	B6		
	2/2	We	B3	B4	B8	B6		
3	3/2	Th	B3	B4		B5		
	4/2	Fr	B7	B1	B8			
	7/2	Mo	B3	B4	B8	B5		
	8/2	Tu	B7	B1	B8			
	9/2	We						
4	10/2	Th	C1	C11	C5		B6	C1 Zhang (6) C4 Sormanni (6) C5 Goodman (6), Spring (6) C6 Bond (12)
	11/2	Fr	C6				B8	
	14/2	Mo	C6	C11		C9	C1	
	15/2	Tu	C1		C5	C9	C4	
	16/2	We	C6	C11			C5	
5	17/2	Th	C1	C11	C5	C9	C6	Practical: Groups A-D (rotation 3) CHI CHI
	18/2	Fr	C6		C10	C9	C7	
	21/2	Mo	C6	C11			C8	
	22/2	Tu	C1		C5		C9	
	23/2	We	C6		C10		C10	
6	24/2	Th	C1	C11	C5	C9	C11	C7 Morgan (6) C8 Thom (6) CHI C9 Bernardes (4), Chin (4) CHI C10 Clarke (4), Madden (4) C11 Wothers (12)
	25/2	Fr	C6	C8	C10	C7		
	28/2	Mo	C6	C11	C5	C9		
	1/3	Tu	C1	C8		C7		
	2/3	We	C6		C10			
7	3/3	Th	C7	C11	C10	C9		
	4/3	Fr	C6	C8	C5	C4		
	7/3	Mo	C6	C11	C5	C4		
	8/3	Tu	C7	C8	C10	C9		
	9/3	We	C6		C5	C4		
8	10/3	Th	C7	C11	C10			
	11/3	Fr		C8	C5	C4		
	14/3	Mo		C11	C5	C4		
	15/3	Tu	C7	C8	C10			
	16/3	We		C11	C5	C4		

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Part II Chemistry : Easter Term 2022

Week	Date	Day	9	10	11	12	Courses	Other activities / comments
1	28/4	Th				C9	C3	Extended experiments start
	29/4	Fr	C3	C8	C10	C4	C4	
	2/5	Mo	C3	C8	C10	C4	C8	
	3/5	Tu				C9	C9	
	4/5	We	C3	C8		C4	C10	
2	5/5	Th				C9		C9 Balasubramanian (4) C10 Temprano (4)
	6/5	Fr	C3	C8	C10	C4		
	9/5	Mo	C3	C8	C10	C4		
	10/5	Tu				C9		
	11/5	We	C3	C8		C4		
3	12/5	Th						Extended experiments end
	13/5	Fr						
	16/5	Mo						
	17/5	Tu						
	18/5	We						
4	19/5	Th						
	20/5	Fr						
	23/5	Mo						
	24/5	Tu						
	25/5	We						
5	26/5	Th						
	27/5	Fr						
	30/5	Mo						
	31/5	Tu						
	1/6	We						
6	2/6	Th						Part II exams start*
	3/6	Fr						
	6/6	Mo						
	7/6	Tu						
	8/6	We						
7	9/6	Th						
	10/6	Fr						
	13/6	Mo						
	14/6	Tu						
	15/6	We						
8	16/6	Th						Orals (if required)* Class list posted*
	17/6	Fr						
	20/6	Mo						
	21/6	Tu						
	22/6	We						

*Provisional dates

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