

CHEMISTRY DEMONSTRATING Semester 1 2024				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
CHEM1XXX	CHEM1XXX	CHEM1XXX	CHEM1XXX	CHEM1XXX
10-1pm	10-1pm	10-1pm	10-1pm	10-1pm
CHEM1XXX	CHEM1XXX	CHEM1XXX	CHEM1XXX	CHEM1XXX
2-5pm	2-5pm	2-5pm	2-5pm	2-5pm
CHEM1200	CHEM1200	CHEM1200	CHEM1200	CHEM1200
10-1pm	10-1pm	10-1pm	10-1pm	10-1pm
CHEM1200	CHEM1200	CHEM1200	CHEM1200	CHEM1200
2-5pm	2-5pm	2-5pm	2-5pm	2-5pm
	CHEM1XXX	CHEM1XXX	CHEM1XXX	
	5-8pm if required	5-8pm if required	5-8pm if required	
<b>CHEM1090</b> - multiple 3 hour sessions in wk 13 and workshops throughout semester				
<b>CHEM2050/2901</b> - workshops day/timeTBA				
		CHEM2054	CHEM2054	CHEM2054
		10-1pm	10-1pm	10-1pm
		CHEM2054	CHEM2054	CHEM2054
		2-5pm	2-5pm	2-5pm
	CHEM2056	CHEM2056	CHEM2056	CHEM2056
	10-1pm	10-1pm	10-1pm	10-1pm
CHEM2056	CHEM2056	CHEM2056	CHEM2056	CHEM2056
2-5pm	2-5pm	2-5pm	2-5pm	2-5pm
CHEM3001,3010	CHEM3001,3010			
10-1pm	10-1pm			
CHEM3001,3010	CHEM3001,3010			
2-5pm	2-5pm			
CHEM3010/3910	CHEM3010/3910			
10-1pm	10-1pm			
CHEM3010/3910	CHEM3010/3910			
2-5pm	2-5pm			
				<b>Average number of tutors required</b>
<b>CHEM1090</b> - Introductory Chemistry - practical. 1 prac only held in wk 13. Workshops (2 hr duration) held weekly.				6
<b>CHEM1XXX</b> - Chemistry various - practical.				5-6/session Up to 35 overall as tutors can do multiple sessions
<b>CHEM1200</b> - Chemistry various - practical.				4-8
<b>CHEM2050/2901</b> - Intermediate Chemistry 1/Advanced Chemistry 1 - computational, organic, inorganic and physical. Workshops - day,time, weeks TBA.				5
<b>CHEM2054</b> - Experimental Chemistry - practical. Experience as a 1st Year Tutor is preferred.				12
<b>CHEM2056</b> - Physical Chemistry for Engineering - practicals classes. These practicals take place in the 1st Year Chemistry Laboratories				4-8
<b>CHEM3001/3901</b> - Organic Chemistry/ Advanced Organic Chemistry - practical. Experience tutoring second year Chemistry courses, e.g. CHEM2054 and Organic Synthesis experience preferred.				9
<b>CHEM3010/3910</b> - Inorganic Chemistry/ Advanced Inorganic Chemistry - practical.				2

Even weeks only

Only as Public Holiday reschedules

Odd weeks only

BIOCHEMISTRY/BIOINFORMATICS DEMONSTRATING Semester 1 2024				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	BIOC2000	BIOC2000	BIOC2000	BIOC2000
	10-1pm	10-1pm	10-1pm	10-1pm
BIOC2000	BIOC2000	BIOC2000	BIOC2000	BIOC2000
2-5pm	2-5pm	2-5pm	2-5pm	2-5pm
	BIOC6001		BIOC3000/3900/7100	
	10am-1pm		10am-1pm	
	BIOC6001		BIOC3000/3900/7100	
	2-5pm		2-5pm	
	BIOC3003	BIOC3003		
	10-1pm	10-1pm		
	BIOC7001			
	10-1pm			
	BIOC7001			
	2-5pm			
			BIOL3303	
			10am-12pm	
			BIOL3303	
			12-2pm	
			BIOL3303	
			2-4pm	
BIOM1051		BIOM1051		
10am-1pm		10am-1pm		
BIOM1051		BIOM1051		
2-5pm		2-5pm		
			BIOL3213	
			10am-1pm	
		BIOC2900	BIOC2900	
		10-1pm	10-1pm	
		BIOC2900	BIOC2900	
		2-5pm	2-5pm	
	BINF6000 Day &	BINF6000 Day &	SCIE2100 Day &	
				<b>Average number of tutors required/session and total overall</b>
				5-6/session Minimum 20 overall as tutors can do multiple sessions
				2
				3-5
				3
				5
				2-3
				3-5
				5-6
				8-10
				10
				9

MICROBIOLOGY DEMONSTRATING Semester 1 2024				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	BIOL2200	BIOL2200	BIOL2200	
	10-1pm	10-1pm	10-1pm	
BIOL2200	BIOL2200	BIOL2200	BIOL2200	
2-5pm	2-5pm	2-5pm	2-5pm	
	BIOL3003		BIOL3003	
	10-1pm PBL/prac		10-1pm PBL/prac	
	BIOL3003		BIOL3003	
	2-5pm PBL/prac		2-5pm PBL/prac	
		BIOL1007		
		12-2pm		
		BIOL1007	BIOL1007	
		3-5pm	2-4pm	
			MICR3002	
			10-1pm	
MICR3002				
2-5pm				
				MICR3003
				10-1pm
		MICR3003		
		2-5pm		
				<b>Average number of tutors required</b>
<b>BIOL1007</b> - Molecular and Cellular Biology- wet lab practicals 2 wks. Infection control.				6-10
<b>BIOL2200</b> - Molecular Cell Biology 1- wet lab practical 4 wks. Aims of the prac are to study the effect of knocking out the VRP1 protein in yeast on cell morphology and proliferation. Also to observe the effects of restoration of the gene in transformed cells.				max 9-10/session 20-30 overall as tutors can do multiple sessions
<b>BIOL3003</b> - Immunology- PBL (Problem based learning). 6wks during which students research a specific immune topic and give a 10min talk and poster presentation. Wet lab practical 3 weeks.				6-8 for wet lab practical classes 3 per session for PBLs
<b>MICR3002</b> - Virology - wet lab practical 6 wks. Experience in molecular biology/molecular cloning/recombinant expression/cell biology/tissue				6
<b>MICR3003</b> - Molecular Microbiology-wet lab practical. Experience in classical bacterial genetics. Experiments involving DNA extraction from bacteria, PCR from that DNA as template, cloning of PCR products into expression vectors and fluorescence				8
<b>BIOTECHNOLOGY DEMONSTRATING Semester 1 2024</b>				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
			BIOT3009/7031	
			3-5pm Workshop	
			BIOT7018	
			10-11am Workshop	
				<b>Average number of tutors required</b>
<b>BIOT3009/7031</b> - Quality Management Systems in Biotechnology - workshops				3
<b>BIOT7018</b> - Biologics - workshops				8
<b>PLEASE NOTE: The days/times listed may change prior to the commencement of Semester 1.</b>				