CHEMISTRY DEMONSTRATING - Semester 2 2025				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
CHEM1100	CHEM1100	CHEM1100	CHEM1100	CHEM1100
10-1pm	10-1pm	10-1pm	10-1pm	10-1pm
CHEM1100	CHEM1100	CHEM1100	CHEM1100	CHEM1100
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
CHEM1221	CHEM1221	CHEM1221	CHEM1221	CHEM1221
10-1pm	10-1pm	10-1pm	10-1pm	10-1pm
CHEM1221	CHEM1221	CHEM1221	CHEM1221	CHEM1221
2-5pm	2-5pm	2-5pm	2-5pm	2-5pm
	CHEM1222			
	10-1pm			
	CHEM1222			
	2-5pm			
			CHEM2060/2902	CHEM2060
			10-1pm	10-1pm
		CHEM2060 2-5pm		CHEM2060
		2-5pm	2-5pm	2-5pm
	CHEM3016	CHEM3016	CHEM3016	CHEM3016
	10-1pm	10-1pm	10-1pm	10-1pm
	CHEM3016	CHEM3016	CHEM3016	CHEM3016
	2-5pm	2-5pm	2-5pm	2-5pm
	CHEM3020	CHEM3020		
	10-1pm	10-1pm		
	CHEM3020			
	2-5pm			
	CHEM3030	CHEM3030		
	10-1 am	10-1 am		
	CHEM3030			
	2-5pm			
SCIE1200				
2-5pm				
		SCIE2020		
		10-1pm		
	SCIE2020	SCIE2020		
	2-5pm	2-5pm		

	Average number of tutors required
<b>CHEM1100</b> - Chemistry 1 - Foundation Inorganic, Physical and Organic Chemistry weekly practicals, workshops	27
<b>CHEM1200</b> - Chemistry 2 - Continuing Inorganic, Physical and Organic Chemistry weekly practicals (6 weeks), workshops	16
CHEM1221 - General Organic and Biological Chemistry weekly practicals, workshops	8
CHEM1222 - Chemistry for Denistry weekly practicals, workshops	6
<b>CHEM2060/2902</b> - Intermediate Chemistry 2/ Advanced Chemistry weekly practicals (5 weeks), tutorials. Tutors - please specify wet pracs or tutorials.	10
<b>CHEM3011</b> - Physical Chemistry: Modelling Molecular Behaviour - weekly computer workshops.	2
CHEM3016 - Experimental Chemistry 2 - weekly practicals, full day sessions (13 weeks - 6 hr pracs)	12
CHEM3020 - Medicinal Chemistry & Chemical Biology weekly practicals (6 weeks), workshops	2-3
<b>CHEM3030</b> - Nanomaterials & Self-Assembled Systems weekly practicals (5 weeks), computer workshops.	2-3
SCIE1200 - Introduction to Science Research- various workshops, contact	2
<b>SCIE2020</b> - CSI UQ: Introduction to Forensic Science - weekly practicals (4 weeks chem + 1 week micro).	4-6

BIOCHEMISTRY/BIOINFORMATICS DEMONSTRATING - Semester 2 2025				
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
		BIOL2202/6202	BIOL2202/6202	BIOL2202/6202/2902
		10-1pm	10-1pm	10-1pm
BIOL2202/6202		BIOL2202/6202	BIOL2202/6202	BIOL2202/6202/2902
2-5pm		2-5pm	2-5pm	2-5pm
	BIOL3006/3906	BIOL3006/3906		
	10-1pm PBL/prac	10-1pm PBL/prac		
	BIOL3006	BIOL3006		
	2-5pm PBL/prac	2-5pm PBL/prac		
			BIOC3005	
			10-1pm	
BIOC3005				
2-5pm				
		T	T	_
			BIOC3006	
			10-1pm	
	BIOC3006		BIOC3006	
	2-5pm		2-5pm	
	I			
	BIOC6001			
	10-1pm			
BIOC6001	BIOC6001			
2-5pm	2-5pm			
	BIOC7001			
	10-1pm BIOC7001			
	2-5pm			

	Average number of tutors required
BIOL2202/BIOL6202 - Genetics - wet pracs	20-24
BIOL2902 - Advanced Genetics - wet pracs. Molecular Biology techniques	2
<b>BIOL3006/BIOL3906</b> - Molecular Cell Biology II - PBL (Problem Based Learning) 2 hour sessions - molecular cell biology techniques, cell differentiation, membrane trafficking.	
4 wks wet lab practical - Mammalian cell culture, assays of cell growth and movement, staining of and visualization of subcellular components. Essential skills include mammalian cell culture, light and fluorescence microscopy.	5-6
BIOC2052/CHEM6520 - Chemical Biology - weekly workshops (day/time TBC)	5-6
BIOC3005/7105 - Molecular Systems Biology - wet prac - Advanced Chem lab, computer prac wks	3-5
<b>BIOC3006</b> - Biochemistry of Metabolism in Health & Disease- wet prac, tutorials, computer prac wks TBA	5-7
<b>BIOC6001</b> - Introduction to Molecular Biology Laboratory - post grad wet labs. biochemical techniques such as spectrophotometry, protein chemistry and purification, electrophoresis, and enzyme assays. Require basic molecular biology techniques such as DNA extraction and restriction, PCR, and gel electrophoresis.	3-4
<b>BIOC7001</b> - postgraduate wet prac - intro to molecular biology, advanced molecular biology. tutors required all day, 2 x 3 hour sessions per day (11 weeks of pracs)	4-5
SCIE3100/BINF7000 - Bioinformatics 2: Development & Research - computer prac wk 1-12	3
BINF7001 - Advanced Genome Informatics - weekly practicals	1

TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
	MICR2000/6000	MICR2000/6000	MICR2000/6000
	10-1pm	10-1pm	10-1pm
	MICR2000/6000	MICR2000/6000	MICR2000/6000
	2-5pm	2-5pm	2-5pm
		That CD 2000	1
		MICR2900	
		10-1pm	
	BIOM1071	BIOM1071	
	10-1pm	10-1pm	
	BIOM1071		
	2-5pm		
	MICR3004		
	2-5pm		
PARA3002			
2-5pm			
1			
		MICR3001/3901	
		8-11am	

	Average number of tutors required
MICR2000/6000 - Microbiology & Immunology - 4 weeks wet pracs	18-22
MICR2900 - Advanced Microbiology & Immunology - wet prac will run concurrent	
with MICR200 with specialised practicals after MICR2000 pracs conclude. 8 weeks total pracs	2
MICR3001/3901 - Microbes & Human Health/Advanced Microbes & Human Health - Problem based learning (PBL, 6 weeks) in person. Includes units on bacteria, viruses and fungi	12-13
MICR3004 - Microbial Genomics -wet pracs (5 weeks), computer pracs (7 weeks)	4-5
PARA3002 - Biomedical Parasitology - wet prac various weeks (8 weeks)	4-5
BIOM1071 - basic Micro pracs	7-8

BIOTECHNOLOGY DEMONSTRATING - Semester 2 2025					
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
BIOT7033					
12pm-2pm					
BIOT7050		BIOT7050			
4pm-6pm		2pm-4pm			
				Average number of tutors	
				required	
BIOT2002/BIOT7033 - Issues in Biotechnology - weekly workshops				6	
BIOT3004/BIOT7005 - Commercialisation of Biotechnology Projects - weekly					
workshops (day/time TBC)				7-8	
BIOT7050 - Principles of Synthetic Biology - weekly workshops				1	
BIOT7060 - Frontiers in Medical Biotechnology			5-6		
PLEASE NOTE: The days/times listed may change prior to the commencement of Semester 2.					