CHEMISTR	Y DEMONST	RATING - Se	mester 2 20	24
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	CHEM2060
	CHENADOGG	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			
		CHEMADODO		
	CHEM3030	CHEM3030		
	10-1 am	10-1 am		
	CHEM3030			
	2-5pm			
SCIE1200 2-5pm				
	SCIE2020	SCIE2020		
	10-1pm	10-1pm		
	SCIE2020	SCIE2020		
	2-5pm	2-5pm		
	- 1	- 1		
				Average number of tutors
				required
CHEM1100 - Chemi	stry 1 - Foundation Ir	norganic, Physical and	d Organic Chemistry	27
weekly practicals, w		•	,	27
	·	norganic, Physical and	Organic Chemister	
	,	ioigailic, rilysical and	a Organic Chemistry	16
	weeks), workshops			
CHEM1221 - Genera	al Organic and Biolog	ical Chemistry weekl	y practicals,	8
workshops				ŏ
CHEM1222 - Chemi	stry for Denistry wee	kly practicals, worksl	nops	6
	•	•		
CHEM2060/2902 - I	ntermediate Chemis	try 2/ Advanced Che	mistry weekly	40
practicals (5 weeks)	, tutorials. Tutors - p	lease specify wet pra	ics or tutorials.	10
i (= = = = = = = = = = = = = = = = = = =		, , , , , ,		
CHEM3011 - Physics	al Chemistry: Modell	ing Molecular Behavi	our - weekly	
computer workshop	•	Deliavi	comy	2
	mental Chemistry 2 -	weekly practicals, fu	ll day sessions (13	12
weeks - 6 hr pracs)				14
CHEM3020 - Medici	inal Chemistry & Cha	mical Biology weekl	nracticals 16	
	mai chemistry & Che	micai piology weeki	practicals (U	2-3
weeks), workshops				
CHEM3030 - Nanon	naterials & Self-Asser	mbled Systems week	y practicals (5	2.2
weeks), computer v	vorkshops.			2-3
	tion to Science Resea	arch- various worksh	ops, contact	2
SCIE1200 - Introduc		arch- various worksh	•	2
SCIE1200 - Introduc	Introduction to Forer	arch- various worksh nsic Science - weekly	•	2 4-6

DIOCHEIVII	I K A \ KIL HIM I E L K IA	MATICS DEMO	NISTRATING - S	emester 2 2024
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
WONDAT	BIOL2202/6202	BIOL2202/6202	BIOL2202/6202	BIOL2202/6202
	10-1pm	10-1pm	10-1pm	10-1pm
DIOL 2202 /C202	-			
BIOL2202/6202	BIOL2202/6202	BIOL2202/6202	BIOL2202/6202	BIOL2202/6202
2-5pm	2-5pm	2-5pm	2-5pm	2-5pm
				DIOI 2002
				BIOL2902
				10-1pm
				BIOL2902
				2-5pm
		1		1
	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			, =p	
2-5pm				
z Jpin				
		1	21000000	
			BIOC3006	
			10-1pm	
	BIOC3006		BIOC3006	
	2-5pm		2-5pm	
	BIOC6001			
	10-1pm			
BIOC6001	BIOC6001			
2-5pm	2-5pm			
2 3pm	2 30111			
	DIOC7001			
	BIOC7001			
	10-1pm			
	BIOC7001			
	2-5pm			
				Average number of tutors
				required
BIOL2202/BIOL				required
	5202 - Genetics - wet pr	acs		20-24
BIOL2902 - Adva	6202 - Genetics - wet pranced Genetics - wet pranced		gy techniques	•
	anced Genetics - wet pr	acs. Molecular Biolo		20-24
BIOL3006/BIOL	anced Genetics - wet pro 3906 - Molecular Cell Bi	acs. Molecular Biolo ology II - PBL (Proble	m Based Learning) 2	20-24
BIOL3006/BIOL hour sessions - I	anced Genetics - wet pr	acs. Molecular Biolo ology II - PBL (Proble	m Based Learning) 2	20-24
BIOL3006/BIOL hour sessions - I trafficking.	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te	acs. Molecular Biolo ology II - PBL (Proble echniques, cell differe	m Based Learning) 2 entiation, membrane	20-24
BIOL3006/BIOL hour sessions - I trafficking. 4 wks wet lab pi	anced Genetics - wet pro 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce	acs. Molecular Biolo ology II - PBL (Proble echniques, cell differe Il culture, assays of c	m Based Learning) 2 entiation, membrane ell growth and	20-24
BIOL3006/BIOL hour sessions - I trafficking. 4 wks wet lab pr movement, stai	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualizatior	acs. Molecular Biolo ology II - PBL (Proble echniques, cell differe II culture, assays of c of subcellular comp	m Based Learning) 2 entiation, membrane ell growth and onents. Essential	20-24
BIOL3006/BIOL hour sessions - I trafficking. 4 wks wet lab pr movement, stai	anced Genetics - wet pro 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce	acs. Molecular Biolo ology II - PBL (Proble echniques, cell differe II culture, assays of c of subcellular comp	m Based Learning) 2 entiation, membrane ell growth and onents. Essential	20-24
BIOL3006/BIOL hour sessions - I trafficking. 4 wks wet lab pr movement, stai	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualizatior	acs. Molecular Biolo ology II - PBL (Proble echniques, cell differe II culture, assays of c of subcellular comp	m Based Learning) 2 entiation, membrane ell growth and onents. Essential	20-24
BIOL3006/BIOL hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualizatior ummalian cell culture, lig	acs. Molecular Biolo ology II - PBL (Proble echniques, cell differe Il culture, assays of co of subcellular comp ght and fluorescence	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy.	20-24 2 5-6
BIOL3006/BIOL hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualizatior immalian cell culture, lig	acs. Molecular Biolo plogy II - PBL (Proble p	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy.	20-24
BIOL3006/BIOL hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEI BIOC3005/7105	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualizatior immalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Bi	acs. Molecular Biolo plogy II - PBL (Proble p	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy.	20-24 2 5-6
BIOL3006/BIOL hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualizatior immalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Bi	acs. Molecular Biolo plogy II - PBL (Proble p	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy.	20-24 2 5-6
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEP BIOC3005/7105 computer pract	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualizatior immalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Bi	acs. Molecular Biolo cology II - PBL (Proble chniques, cell differe II culture, assays of c of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab,	20-24 2 5-6 5-6 3-5
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEP BIOC3005/7105 computer pract	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualization mmalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Biwks hemistry of Metabolism	acs. Molecular Biolo cology II - PBL (Proble chniques, cell differe II culture, assays of c of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab,	20-24 2 5-6
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BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEI BIOC3005/7105 computer prac v BIOC3006 - Bioc computer prac v	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualization mmalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Biwks hemistry of Metabolism	acs. Molecular Biolo cology II - PBL (Proble cchniques, cell differe Il culture, assays of co of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad on in Health & Disease	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab,	20-24 2 5-6 5-6 3-5
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BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEI BIOC3005/7105 computer prac v BIOC3006 - Bioc computer prac v BIOC6001 - Intr biochemical tec	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualization immalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Bi wks hemistry of Metabolism wks TBA	acs. Molecular Biolo cology II - PBL (Proble cchniques, cell differe Il culture, assays of co of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad on in Health & Disease Biology Laboratory - photometry, protein	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, wet prac,tutorials, post grad wet labs.	20-24 2 5-6 5-6 3-5 5-7
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEI BIOC3005/7105 computer prac v BIOC3006 - Bioc computer prac v BIOC6001 - Intr biochemical tec purification, ele	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualization immalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Bi wks themistry of Metabolism wks TBA oduction to Molecular I chniques such as spectro	acs. Molecular Biolo cology II - PBL (Proble cchniques, cell differe II culture, assays of co of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad in in Health & Disease Biology Laboratory - photometry, protein ne assays. Require ba	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, wet prac,tutorials, post grad wet labs. chemistry and asic molecular biology	20-24 2 5-6 5-6 3-5 5-7
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEI BIOC3005/7105 computer prac v BIOC3006 - Bioc computer prac v BIOC6001 - Intr biochemical tec purification, ele	anced Genetics - wet pri 3906 - Molecular Cell Bi- molecular cell biology te ractical - Mammalian ce- ning of and visualization mmalian cell culture, light M6520 - Chemical Biologi - Molecular Systems Bi- wks hemistry of Metabolism wks TBA oduction to Molecular I hniques such as spectro- ctrophoresis, and enzyn	acs. Molecular Biolo cology II - PBL (Proble cchniques, cell differe II culture, assays of co of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad in in Health & Disease Biology Laboratory - photometry, protein ne assays. Require ba	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, wet prac,tutorials, post grad wet labs. chemistry and asic molecular biology	20-24 2 5-6 5-6 3-5 5-7
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEP BIOC3005/7105 computer pract BIOC3006 - Bioc computer pract BIOC6001 - Intr biochemical tec purification, ele techniques such	anced Genetics - wet pri 3906 - Molecular Cell Bi- molecular cell biology te ractical - Mammalian ce- ning of and visualization mmalian cell culture, light M6520 - Chemical Biologi - Molecular Systems Bi- wks hemistry of Metabolism wks TBA oduction to Molecular I hniques such as spectro- ctrophoresis, and enzyn	acs. Molecular Biolo cology II - PBL (Proble echniques, cell differe it of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad in in Health & Disease Biology Laboratory - photometry, protein ne assays. Require ba restriction, PCR, and	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, wet prac,tutorials, post grad wet labs. chemistry and asic molecular biology gel electrophoresis.	20-24 2 5-6 5-6 3-5 5-7
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEP BIOC3005/7105 computer prac v BIOC3006 - Bioc computer prac v BIOC6001 - Intr biochemical tec purification, ele techniques such	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualization mmalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Biolog wks hemistry of Metabolism wks TBA oduction to Molecular Biological College college of the college of the college of the college of the college the college of the co	acs. Molecular Biolo cology II - PBL (Proble cchniques, cell difference II culture, assays of color of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad in in Health & Disease Biology Laboratory - photometry, protein ne assays. Require ba restriction, PCR, and	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, - wet prac,tutorials, post grad wet labs. I chemistry and asic molecular biology gel electrophoresis. gy, advanced	20-24 2 5-6 5-6 3-5 5-7
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEP BIOC3005/7105 computer prac v BIOC3006 - Bioc computer prac v BIOC6001 - Intr biochemical tec purification, ele techniques such	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualization mmalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Biwks hemistry of Metabolism wks TBA oduction to Molecular Biologues and control control of Molecular Biologues and control control of Molecular Biologues and control of Molecular Biologues and	acs. Molecular Biolo cology II - PBL (Proble cchniques, cell difference II culture, assays of color of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad in in Health & Disease Biology Laboratory - photometry, protein ne assays. Require ba restriction, PCR, and	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, - wet prac,tutorials, post grad wet labs. I chemistry and asic molecular biology gel electrophoresis. gy, advanced	20-24 2 5-6 5-6 3-5 5-7
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEI BIOC3005/7105 computer prac v BIOC3006 - Bioc computer prac v BIOC6001 - Intr biochemical tec purification, ele techniques such BIOC7001 - post molecular biolog of pracs)	anced Genetics - wet pri 3906 - Molecular Cell Bi- molecular cell biology te ractical - Mammalian ce- ning of and visualization mmalian cell culture, light M6520 - Chemical Biologi - Molecular Systems Bi- wks hemistry of Metabolism wks TBA oduction to Molecular I hniques such as spectro- ctrophoresis, and enzyn as DNA extraction and regraduate wet prac - inti- gy, tutors required all de-	acs. Molecular Biolo cology II - PBL (Proble echniques, cell differe II culture, assays of co of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad in in Health & Disease Biology Laboratory - photometry, protein ne assays. Require ba restriction, PCR, and ro to molecular biolo ay, 2 x 3 hour session	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, e-wet prac,tutorials, chemistry and asic molecular biology gel electrophoresis. gy, advanced ns per day (11 weeks	20-24 2 5-6 5-6 3-5 5-7
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHER BIOC3005/7105 computer pract BIOC3006 - Bioc computer pract BIOC6001 - Intr biochemical tec purification, ele techniques such BIOC7001 - post molecular biolog of pracs) SCIE3100/BINF3	anced Genetics - wet pri 3906 - Molecular Cell Bi molecular cell biology te ractical - Mammalian ce ning of and visualization mmalian cell culture, lig M6520 - Chemical Biolog - Molecular Systems Biwks hemistry of Metabolism wks TBA oduction to Molecular Biologues and control control of Molecular Biologues and control control of Molecular Biologues and control of Molecular Biologues and	acs. Molecular Biolo cology II - PBL (Proble echniques, cell differe II culture, assays of co of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad in in Health & Disease Biology Laboratory - photometry, protein ne assays. Require ba restriction, PCR, and ro to molecular biolo ay, 2 x 3 hour session	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, e-wet prac,tutorials, chemistry and asic molecular biology gel electrophoresis. gy, advanced ns per day (11 weeks	20-24 2 5-6 5-6 3-5 5-7
BIOL3006/BIOL: hour sessions - I trafficking. 4 wks wet lab pi movement, stai skills include ma BIOC2052/CHEI BIOC3005/7105 computer prac v BIOC3006 - Bioc computer prac v BIOC6001 - Intr biochemical tec purification, ele techniques such BIOC7001 - post molecular biolog of pracs)	anced Genetics - wet pri 3906 - Molecular Cell Bi- molecular cell biology te ractical - Mammalian ce- ning of and visualization mmalian cell culture, light M6520 - Chemical Biologi - Molecular Systems Bi- wks hemistry of Metabolism wks TBA oduction to Molecular I hniques such as spectro- ctrophoresis, and enzyn as DNA extraction and regraduate wet prac - inti- gy, tutors required all de-	acs. Molecular Biolo cology II - PBL (Proble echniques, cell differe II culture, assays of co of subcellular comp ght and fluorescence gy - weekly worksho cology - wet prac - Ad in in Health & Disease Biology Laboratory - photometry, protein ne assays. Require ba restriction, PCR, and ro to molecular biolo ay, 2 x 3 hour session	m Based Learning) 2 entiation, membrane ell growth and onents. Essential e microscopy. ps (day/time TBC) vanced Chem lab, e-wet prac,tutorials, chemistry and asic molecular biology gel electrophoresis. gy, advanced ns per day (11 weeks	20-24 2 5-6 5-6 3-5 5-7 3-4

	GY DEMONST	RATING - Sem	ester 2 2024	
MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
MONDA	TOESDAT	WEDITESDAT	MICR2000/6000	MICR2000/6000
			10-1pm	10-1pm
			MICR2000/6000	MICR2000/6000
			2-5pm	•
			2-5pm	2-5pm
			MICR2900	
			10-1pm	
				BIOM1071
				10-1pm
				BIOM1071
				2-5pm
		MICR3004		
		2-5pm		
				_
	PARA3002			
	2-5pm			
				MICR3001/3901
				11-2pm
				Average number of tutors
				required
		ınology - 4 weeks we	•	18-22
		mmunology - wet pra		
	·	ed practicals after M	ICR2000 pracs	2
conclude. 8 weeks	•			
-		ealth/Advanced Mici		12-13
		weeks) in person. In	cludes units on	
bacteria, viruses and	d fungi			
	. 0			
MICR3004 - Microbi	· ·	racs (5 weeks) comm	uiter nracs (7 weeks	1
MICR3004 - Microb	· ·	racs (5 weeks), comp	outer pracs (7 weeks) 4-5
	ial Genomics -wet p			
	ial Genomics -wet p	racs (5 weeks), comp et prac various week		4-5
PARA3002 - Biomed	ial Genomics -wet p			4-5 4-5
PARA3002 - Biomeo BIOM1071 - basic N	ial Genomics -wet p dical Parasitology - w Micro pracs	et prac various week	ss (8 weeks)	4-5 4-5 7-8
PARA3002 - Biomeo BIOM1071 - basic N	ial Genomics -wet p	ret prac various week	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomec BIOM1071 - basic M BIOTECHNOLO MONDAY	ial Genomics -wet p dical Parasitology - w Micro pracs	et prac various week	ss (8 weeks)	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic M BIOTECHNOLO MONDAY BIOT7033	ial Genomics -wet p	ret prac various week	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomec BIOM1071 - basic M BIOTECHNOLO MONDAY	ial Genomics -wet p	ret prac various week	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic M BIOTECHNOLO MONDAY BIOT7033	ial Genomics -wet p	ret prac various week	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic M BIOTECHNOLO MONDAY BIOT7033	ial Genomics -wet p	ret prac various week	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic N BIOTECHNOLO MONDAY BIOT7033 12pm-2pm	ial Genomics -wet p	TRATING - Sei	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic N BIOTECHNOLO MONDAY BIOT7033 12pm-2pm	ial Genomics -wet p	TRATING - Sei	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic N BIOTECHNOLO MONDAY BIOT7033 12pm-2pm	ial Genomics -wet p	TRATING - Sei	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic N BIOTECHNOLO MONDAY BIOT7033 12pm-2pm	ial Genomics -wet p	TRATING - Sei	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic N BIOTECHNOLO MONDAY BIOT7033 12pm-2pm	ial Genomics -wet p	TRATING - Sei	mester 2 2024	4-5 4-5 7-8
PARA3002 - Biomed BIOM1071 - basic N BIOTECHNOLO MONDAY BIOT7033 12pm-2pm	ial Genomics -wet p	TRATING - Sei	mester 2 2024	4-5 4-5 7-8 FRIDAY
PARA3002 - Biomed BIOM1071 - basic N BIOTECHNOLO MONDAY BIOT7033 12pm-2pm	ial Genomics -wet p	TRATING - Sei	mester 2 2024	4-5 4-5 7-8 FRIDAY Average number of tutors
PARA3002 - Biomed BIOM1071 - basic M BIOTECHNOLO MONDAY BIOT7033 12pm-2pm BIOT7050 4pm-6pm	ial Genomics -wet p dical Parasitology - w Aicro pracs OGY DEMONS TUESDAY	TRATING - Sei WEDNESDAY BIOT7050 2pm-4pm	mester 2 2024 THURSDAY	4-5 4-5 7-8 FRIDAY Average number of tutors required
PARA3002 - Biomed BIOM1071 - basic M BIOTECHNOLO MONDAY BIOT7033 12pm-2pm BIOT7050 4pm-6pm	ial Genomics -wet p dical Parasitology - w Alicro pracs OGY DEMONS TUESDAY	TRATING - Sel WEDNESDAY BIOT7050 2pm-4pm	mester 2 2024 THURSDAY	4-5 4-5 7-8 FRIDAY Average number of tutors
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