

## Semester 2

**Note** Week 21 is the start of teaching term (Monday 14 January)

Week 32 is the end of teaching term (Friday 5 April)

<b>Code: 3104 - Inorganic Chemistry Module II (C, CMM, PCAM)</b>				
	<b>Time</b>	<b>Weeks</b>	<b>Location</b>	<b>Lecturer</b>
Inorganic Polymers	Mon 12-1pm	21-23	CHLLT	YG
	Thurs 9-11am	21-24	Maxwell	YG
Structural Inorganic Chemistry	Mon 12-1pm	24-26	CHLLT	WS
	Thurs 9-11am	25-26	Maxwell	WS
Characterisation Techniques of Solid State Materials	Mon 12-1pm	28, 29, 31	CHLLT	JC
	Thurs 9-11am	28,30	Maxwell	JC
	Tues 2-4pm	29	LTEE3	JC
Surface Science	Thurs 9-11am	31-32	Maxwell	GW
	Tues 2-4pm	32	LTEE3	GW

<b>Code: 3204 - Organic Chemistry Module II (C,MC,CMM)</b>				
	<b>Time</b>	<b>Weeks</b>	<b>Location</b>	<b>Lecturer</b>
Heterocyclic Chemistry	Wed 1-2pm	21-23	SHSCLT	TG
	Fri 11-12pm	21-23	CHLLT	TG
	Fri 3-4 pm	21-23	CHLLT	TG
Organoheteroatom Chemistry	Fri 11-12pm	24-26, 28-29	CHLLT	MOS
	Fri 3-5pm	24-29	CHLLT	MOS
FGI and Retrosynthesis	Mon 10-12pm	29,31	CHLLT	SC
	Fri 3-5pm	30	CHLLT	SC
	Fri 11-1pm	32	CHLLT	SC

<b>Code 3304 - Physical Chemistry Module 1 (C, MC, CMM,PCAM)</b>				
	<b>Time</b>	<b>Weeks</b>	<b>Location</b>	<b>Lecturer</b>
	Mon 11-12pm	21-25	LTEE3	MEB
Molecular Thermodynamics & Statistical Mechanics	Mon 2-3pm	21-25	CHLLT	MEB
	Tues 9-10am	21-25	CHLLT	MEB
Electrochemistry	Mon 2-3pm	26, 28-29,31	CHLLT	MEGL
	Tues 9-11am	26,28	CHLLT	MEGL
	Wed 9-10am	29	CHLLT	MEGL
Kinetics	Tues 9-10am	29-32	CHLLT	MEB
	Wed 9-10am	30	CHLLT	MEB
	Thurs 11-12pm	29-32	LTEE3	MEB

<b>Code 3404 - Interdisciplinary Chemistry Module II (C,MC)</b>				
	<b>Time</b>	<b>Weeks</b>	<b>Location</b>	<b>Lecturer</b>
Bioorganic Chemistry & Natural Products	Mon 4-5pm	21-23	CHLLT	TG/EMS
	Wed 9-10am	21-22	CHLLT	TG
	Fri 9-10am	21-22	SHSCLT	TG

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	Tues 11-1pm	23-24	CHLLT	EMS
Bioinorganic Chemistry	Mon 4-5pm	24-29	CHLLT	AMcD
	Tues 11-1pm	25-26,28	CHLLT	AMcD
Soft Matter	Tues 11-1pm	29-32	CHLLT	RE
	Mon 4-5pm	31	CHLLT	RE
	Fri 2-4pm	32	CHLLT	RE

Code 3441 - Medicinal Chemistry 1 (MC, chemistry option)				
	Time	Weeks	Location	Lecturer
Anti- Cancer	Tues 4-5pm	21-25	CHLLT	EMS
	Fri 12-1pm	21-25	CHLLT	EMS
Anti-Viral and QSAR	Tues 4-5pm	28-32	CHLLT	IR
	Fri 12-1pm	26, 28-30	CHLLT	IR

Code 3446 - Medicinal Chemistry 2 (MC)				
	Time	Weeks	Location	Lecturer
Antimicrobial Agents	Tues 3-4pm	21-24	MOYNLT	Foster/Bell
	Thurs 11-12pm	21-24	MOYNLT	Foster/Bell
	Fri 2-3pm	21-24	MOYNLT	Foster/Bell
Anti-infective agents	Thurs 12-1pm	21-26,28-32	MAXWELL 5	Meegan
Anti-malarial chem.	TBA	TBA	TBA	O'Neill
Industrial medicinal chemistry	TBA	TBA	TBA	TBA

Code 3447 – Medicinal Chemistry III (MC)				
	Time	Weeks	Location	Lecturer
Receptors, drugs and the autoimmune system	Mon 1-2pm	21-23,25	CHSCLT	Henman
	Mon 3-4pm	21-23,25	CHSCLT	Henman
Steroids	Fri 10-11am	21-26,28-32	CHLLT	Sasse

Code 3601 - Computational Chemistry Module I (CMM, Chem option)				
	Time	Weeks	Location	Lecturer
Atomistic simulation	Mon 3-4pm	21-26,28-29, 31	SNIAM LR	DMacD/JC
Optimisation	Mon 9-10am	21-26,28-29,31	CHLLT	GWW
Com Mol Quant Chem	Tues 1-3pm	21-23,26,28	CHSCLT	GWW
	Tues 2-3pm	24,25	CHSCLT	GWW

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<b>Code 3602 - Computational Chemistry Module II (CMM, Chem option)</b>				
	<b>Time</b>	<b>Weeks</b>	<b>Location</b>	<b>Lecturer</b>
FORTTRAN 90	Fri 12-2pm	21-26,28,29	LTEE2	GWW