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DRAFT **DRAFT** **DRAFT**

CHEMISTRY PG LECTURE TIMETABLE 2011/12

		AUTUMN TERM										CHRISTMAS				SPRING TERM										EASTER				SUMMER TERM			
Week no.		1	2	3	4	5	6	7	8	9	10					11	12	13	14	15	16	17	18	19	20					21	22	23	24
Starting		Oct 10	Oct 17	Oct 24	Oct 31	Nov 7	Nov 14	Nov 21	Nov 28	Dec 5	Dec 12	Dec 19	Dec 26	Jan 2	Jan 9	Jan 16	Jan 23	Jan 30	Feb 6	Feb 13	Feb 20	Feb 27	Mar 5	Mar 12	Mar 19	Mar 26	Apr 2	Apr 9	Apr 16	Apr 23	Apr 30	May 7	May 14
Mon	14.00	CT																JSvD	JSvD	JSvD											JNHp		JNHp
Mon	15.00	CT																JSvD	JSvD	JSvD											JNHp		JNHp
Mon	16.00	CT						JPR	JPR	JPR																							
Tue	10.00		MFH																														
Tue	14.00	CT		EMG	FRM											JNH															JNHp		JNHp
Tue	15.00	CT		EMG	FRM											JHN	JNH	JNH	JNH	JNH	JNH	JHN	CPB	CPB	CPB								
Tue	16.00	CT	CPB	EMG																													
Wed	10.00	MFH	MFH	MFH																													
Thur	14.00				FRM																												
Thur	15.00				FRM													CE															
Thur	16.00	CPB	CPB	CPB				RD	RD	RD								CAM							CPB								
Fri	12.10	MFH	MFH																														
Fri	14.00	PJG	PJG					JPR	JPR	JPR																							
Fri	15.00																																
Fri	16.00																																

11/08/11 10:16

CE	Dr C Entwhistle, A Brief Introduction to Semi-Inorganic Polymers (1) **W415**
CAM	Dr C A Murray, Chemistry and High Energy-Density Materials (1) **W415**
CPB	Dr C P Butts [S103b], Advanced NMR Spectroscopy (8), **LT3**
CJT	Dr C Tothill, Introduction to Linux, **W414**
EMG	Dr E M McGarrigle [WS403] Database Methods for Chemists (3), **W414**
FRM	Prof F R Manby [W228], Methods of Electronic Structure Theory (4), **E204**
JNH	Prof J N Harvey [W231], Modelling for Synthetic Chemists (8), **W414/W415***
*	First 2hr session in W415; the remainder in W414. Eight 1hr sessions total.
JNH	Prof J N Harvey [W231], Philosophy of Science (6), **E204**
JPR	Prof J P Reid [E103], Aerosols: Properties, Processes and Sources (6), **E204**
JSvD	Dr JS van Duijneveldt, Colloids, Polymers & Liquid Chrystals **W415**
MFH	Dr M Haddow; Structure Determination by x-ray crystallography (6) (for students undertaking Chrystalography) **LT3**
PJG	Dr P J Gates [W412], Introduction to Mass Spectrometry and the Mass Spectrometry Service (2), **LT3**
RD	Mr R Dyer [E009], Measurement Techniques in Surface Science (3), **W415**

Lecture Theatres

1.15	Queens Small Lecture Theatre, 1.15 Queens Building
2D3	Social Sciences, Room 2D3
3.32	Wills Memorial Building, Room 3.32
A1.4	Medical Science, Room A1.4
B74	Bioscience, Room B74
C42	Medical Science, Room C42

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Absences	M						JGE																									
	Tu	JSDV APD																														
	W	RBB JSDV/APD	RBB NLA	RBB	RBB	RBB	RBB	RBB	RBB	RBB	RBB					RBB	RBB	RBB	RBB	RBB	RBB	RBB	RBB	RBB	RBB					RBB	RBB	RBB
	Th	APD						RPE																								
	F	MAB APD	MAB	MAB	MAB JGE	MAB FRM	MAB	MAB CPB	MAB	MAB	MAB					MAB	MAB	MAB	MAB	MAB	MAB	MAB	MAB	MAB	MAB					MAB	MAB	MAB
ALL WEEK		DNW RDP	DNW RDP	RDP AJM					PWM CPB	RDP CPB	RDP CPB						APD	APD	APD JGE	AJM FRM		DNW										