

## SCHOOL OF CHEMISTRY - SAMPLE SECOND YEAR TIMETABLE

Activity Key:  Labs     Lectures     Workshops     Tutorials     Independent/self study

### SEMESTER ONE

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>9.00 – 10.00</b>					
<b>10.00 - 11.00</b>	<b>CHEM20711</b> Contemporary Themes in Chemistry <i>This chemistry course can be taken as an option on most degree programmes</i>	<b>CHEM 22600</b> Year 2 Labs (10 - 4pm)  Labs in year 2 take place across 1 ½ days, and in a similar format to year 1, the year is split into two groups, taking a 6 week Synthesis and Measurement lab in each semester	<b>CHEM22600</b> Year 2 Labs (10 - 1pm)	<b>CHEM20311</b> Group Theory Lecture	<b>CHEM20611</b> Molecular Spectroscopy and Mass Spectrometry Lecture
<b>11.00 - 12.00</b>	<b>CHEM20411</b> Organic Synthesis Lecture			<b>CHEM20411</b> Organic Synthesis Lecture	<b>CHEM20311</b> Group Theory Workshop
<b>12.00 - 1.00</b>	<b>CHEM20611</b> Molecular Spectroscopy and Mass Spectrometry Lecture			<b>CHEM20711</b> Contemporary Themes in Chemistry <i>or alternative subsidiary option</i>	
<b>1.00 - 2.00</b>	<b>YEAR 2 PASS</b>			<b>CHEM20500</b> Transferable Skills for Chemists Lecture and workshop activities continue in year 2	
<b>2.00 - 3.00</b>				<b>Tutorials</b> Where possible remaining in the same tutorial group as year 1, tutorials continue on a weekly rotation of Organic, Inorganic, Physical, in order to support the compulsory, or 'core' courses	
<b>3.00 - 4.00</b>					
<b>4.00 - 5.00</b>					

## SCHOOL OF CHEMISTRY - SAMPLE SECOND YEAR TIMETABLE

Activity Key:  Labs     Lectures     Workshops     Tutorials     Independent/self study

### SEMESTER TWO

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	
9.00 – 10.00	<b>CHEM20412</b> <b>Structure and Reactivity of Organic Molecules</b> Lecture				<b>CHEM20212</b> <b>Core Physical Chemistry</b> Lecture	
10.00 - 11.00		<b>CHEM 22600</b> <b>Year 2 Labs</b> (10 - 4pm)  Labs in year 2 take place across 1 ½ days, and in a similar format to year 1, the year is split into two groups, taking a 6 week Synthesis and Measurement lab in each semester	<b>CHEM22600</b> <b>Year 2 Labs</b> (10 - 1pm)	<b>Tutorials</b> Where possible remaining in the same tutorial group as year 1, tutorials continue on a weekly rotation of Organic, Inorganic, Physical, in order to support the compulsory, or 'core' courses	<b>CHEM20312</b> <b>Inorganic Chemistry</b> Lecture	
11.00 - 12.00	<b>CHEM20712</b> <b>Environmental and Green Chemistry</b> Lecture <i>This chemistry course can be taken as an option on most degree programmes</i>				<b>CHEM20712</b> <b>Environmental and Green Chemistry</b> Lecture <i>This chemistry course can be taken as an option on most degree programmes</i>	
12.00 - 1.00	<b>CHEM20212</b> <b>Core Physical Chemistry</b> Lecture					<b>CHEM20412</b> <b>Structure and Reactivity of Organic Molecules</b> Lecture
1.00 - 2.00	<b>CHEM20312</b> <b>Inorganic Chemistry</b> Lecture			<b>CHEM20500</b> <b>Transferable Skills for Chemists</b>		
2.00 - 3.00	<b>YEAR 2 PASS</b>					
3.00 - 4.00						
4.00 - 5.00						