

Year 11 Chemistry Spring 1		W/C 10 <sup>th</sup> January	W/C 17 <sup>th</sup> January	W/C 24 <sup>th</sup> January
How you will access home learning		<p>If you are well enough to access work during the lesson, please log on to teams. A PowerPoint and any other resources will be provided. If you are able to log on during your timetabled lessons, your teachers will respond to your comments and may do some live input for you.</p> <p>If there is no work on teams due to staff absences, PowerPoints and exam practice are also available on G drive: G:\Science\Home learning chemistry\Y11\Revision\Paper 2 Revision. You will need to work out which topic you did in the last lesson you were in.</p>		
How you be able to interact with your teacher and gain feedback on your work		You will be able to submit written work for feedback through the online submission function on SHMW. Your teacher will also interact with you via the comment section on teams so you can ask any questions about the work here.		
<b>Retrieval</b>		The revision lessons are retrieval based on your previous learning. They incorporate exam questions with mark schemes to be used for self-assessment.		
What you will be learning about this week	Chemical Analysis	Chemical Analysis	Rate and Extent of Chemical Change	
How we will teach you the new knowledge or ideas	Consolidation activities will be taught through PowerPoint content and exam question practice. There will also be links to videos and websites which help you with these new ideas.			

	Activities that will help you learn and practice what you've been taught	Foundation: Chemical Analysis: <a href="#">Unit - Oak National Academy (thenational.academy)</a> Rate and Extent of Chemical Change: <a href="#">Unit - Oak National Academy (thenational.academy)</a>  Higher: Chemical Analysis: <a href="#">Unit - Oak National Academy (thenational.academy)</a> Rate and Extent of Chemical Change: <a href="#">Unit - Oak National Academy (thenational.academy)</a>
	What you can do if you are stuck	You can ask a question through the comment function on TEAMS. In addition to this you will be provided with some extra places to get more information.

Year 11 Chemistry Spring 1		W/C 31 <sup>th</sup> January	W/C 7 <sup>th</sup> February	W/C 21 <sup>st</sup> February
How you will access home learning		<p>If you are well enough to access work during the lesson, please log on to teams. A PowerPoint and any other resources will be provided. If you are able to log on during your timetabled lessons, your teachers will respond to your comments and may do some live input for you.</p> <p>If there is no work on teams due to staff absences, PowerPoints and exam practice are also available on G drive: G:\Science\Home learning chemistry\Y11\Revision\Paper 2 Revision. You will need to work out which topic you did in the last lesson you were in.</p>		
How you be able to interact with your teacher and gain feedback on your work		You will be able to submit written work for feedback through the online submission function on SHMW. Your teacher will also interact with you via the comment section on teams so you can ask any questions about the work here.		
<b>Retrieval</b>		The revision lessons are retrieval based on your previous learning. They incorporate exam questions with mark schemes to be used for self-assessment.		
<b>Revision and Consolidation</b>	What you will be learning about this week	Rate and Extent of Chemical Change	Organic Chemistry	Chemistry of the Atmosphere
	How we will teach you the new knowledge or ideas	Consolidation activities will be taught through PowerPoint content and exam question practice. There will also be links to videos and websites which help you with these new ideas.		
	Activities that will help you learn and practice what you've been taught	<p>Foundation:</p> <p>Rate and Extent of Chemical Change: <a href="#">Unit - Oak National Academy (thenational.academy)</a></p> <p>Organic Chemistry: <a href="#">Unit - Oak National Academy (thenational.academy)</a></p> <p>Chemistry of the Atmosphere: <a href="#">Unit - Oak National Academy (thenational.academy)</a></p> <p>Higher:</p> <p>Rate and Extent of Chemical Change: <a href="#">Unit - Oak National Academy (thenational.academy)</a></p> <p>Organic Chemistry: <a href="#">Unit - Oak National Academy (thenational.academy)</a></p> <p>Chemistry of the Atmosphere: <a href="#">Unit - Oak National Academy (thenational.academy)</a></p>		

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