



Subject		Year	Term
Chemistry		13	3
Topic			
Organic Chemistry, Inorganic and Physical Chemistry			
Content (Intent)			
Prior Learning (Topic)		Organic Chemistry, Inorganic and Physical Chemistry	
Physical Chemistry, Organic Chemistry, Inorganic Chemistry – Revision			
Future Learning (Topic)		Revision	
What Knowledge and Skills will be taught (Implementation)		How will your understanding be assessed & recorded (Impact)	
<b>Physical Chemistry</b> Revision  <b>Organic Chemistry</b> Revision  <b>Inorganic Chemistry</b> Revision		Past Papers, Exam Questions - a percentage, A level grade and Formative feedback provided.	
How can parents help at home			
Ensure all class notes and content files are complete and homework submitted on time Encourage pupils to revise for tests and exams and to create revision resources such as flash cards and posters. Encourage pupils to actively research future University courses and careers.			
Helpful further reading/discussion (including Reading and Vocabulary Lists)			
<b>Reading</b> Text Book - CGP New A-Level Chemistry for AQA: Year 1 & 2 Student Book with Online Edition Websites <ul style="list-style-type: none"> <li>A-levelchemistry.co.uk</li> <li>ChemGuide.co.uk (written by Jim Clark)</li> <li>KnockHardy</li> <li>AQA website</li> </ul> Books – Calculations in AS/A level Chemistry by Jim Clark Essential Maths Skills for A- Level Chemistry - CGP		<b>Vocabulary Lists</b>	