

Subject	Year	Term
<b>Biology</b>	<b>13</b>	<b>3</b>
Topic		
<b>Revision and Exam Preparation</b>		
Content (Intent)		
<p><b>Prior Learning (Topic)</b>      Module 5 Communication, Homeostasis and Energy; Module 6 Genetics, evolution and ecosystems</p> <p>Review of all units, topics, skills and required practicals in preparation for the terminal examination.</p>		
Future Learning (Topic)		
What Knowledge and Skills will be taught (Implementation)	How will your understanding be assessed & recorded (Impact)	
<p><b>Module 5</b> – Consolidation of <b>plant responses</b>.</p> <p><b>Module 6</b> – Consolidation of <b>Cloning and biotechnology</b>. Natural and artificial cloning, microbial growth curve, use of immobilised enzymes.</p> <p>Revision of all modules, topics, skills and required practicals in preparation for the terminal examination.</p>	<p>End of topic test – A level grading and formative feedback given.</p> <p>Homework – A level grade and formative feedback provided.</p>	
<p>Revision of all modules, topics skills and required practicals in preparation for the terminal examination.</p>	<p>A Level exams.</p>	
How can parents help at home?		
<p>Ensure all class notes are complete and homework submitted on time</p> <p>Encourage pupils to revise for tests and exams and to create revision resources such as flash cards and posters.</p> <p>Encourage pupils to actively research future University courses and careers.</p>		
Helpful further reading/discussion (including Reading and Vocabulary Lists)		
<p><b>Reading</b></p> <p>OCR revision guides OCR CGP Text book Essential Maths Skills for AS/A level Biology CGP Resources on Teams</p> <p><b>Websites</b></p> <p><a href="https://www.ocr.org.uk/qualifications/as-and-a-level/biology-a-h020-h420-from-2015/specification-at-a-glance/">https://www.ocr.org.uk/qualifications/as-and-a-level/biology-a-h020-h420-from-2015/specification-at-a-glance/</a></p> <p>Mrs Millers Blog</p>	<p><b>Vocabulary Lists</b></p>	