

CURRICULUM CONTENT (KS4) Year 11 GCSE BIOLOGY

The course we deliver is AQA GCSE Biology, syllabus code 4401

<p>Autumn Term</p> <ul style="list-style-type: none">• B3.3 Homeostasis• B3.4 How humans affect the environment	<p>Key Assessments</p> <ul style="list-style-type: none">• Regular assessment of content using past paper style questions• Progress checks• End of topic tests• Coursework Biology ISA 1	<p>Extension Activities that parents can undertake to support learning.</p> <ul style="list-style-type: none">• Encourage your daughter to actively revise by making revision cue cards and mind maps using content from her exercise book• Encourage your daughter to access materials from the Kerboodle site to support her learning
<p>Spring Term</p> <ul style="list-style-type: none">• B3.1 Exchange of Materials• B3.2 Transporting materials <i>final completion depends on Easter</i>	<p>Key Assessments</p> <ul style="list-style-type: none">• Regular assessment of content using past paper style questions• Progress checks• End of topic tests• Coursework Biology ISA 2• Mock Exams for B1 and B2	<p>Extension Activities that parents can undertake to support learning.</p> <ul style="list-style-type: none">• Discuss newspaper articles and TV programmes relating to Biology• Following the mock, does your daughter should have a clear idea of topics she will need to work on from B1 and B2?• Encourage her to continue revising little and often; setting up a dedicated workspace can help.
<p>Summer Term</p> <ul style="list-style-type: none">• Revision activities in preparation for the summer exam	<p>Key Assessments</p> <ul style="list-style-type: none">• Regular assessment of content using past paper style questions• Progress checks• End of topic tests• B3 mock exam• Unit B1, B2 & B3 External exams	<p>Extension Activities that parents can undertake to support learning.</p> <ul style="list-style-type: none">• Use a variety of websites such as s-cool.co.uk and BBC Bitesize to support revision• Encourage your daughter to use past papers as part of her revision to improve exam technique• Visit the Natural History Museum, London• Wellcome Museum, Euston London