

Biology	Year 11 GCSE lessons – Spring term	How to support students' learning
	<ul style="list-style-type: none"> • Genetic Engineering • Classification • Water and Carbon Cycles • Land Use and Waste Management • Deforestation and Global Warming • Biodiversity • Phylogeny • Decomposition Food security, farming, sustainable fisheries and biotechnology • Culturing microorganisms required practical. <p><u>Relevant specification points:</u> All remaining pages of the specification found here:: GCSE Combined Science: Trilogy Specification Specification for first teaching in 2016 (aqa.org.uk)</p> <p><u>Relevant triple science specification points:</u> All remaining pages of the triple specification found here: GCSE Biology Specification Specification for first teaching in 2016 (aqa.org.uk)</p>	<p>Encourage your child to visit BBC bitesize to read further on this topic: Ecology - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize</p> <p>Or for the triple science content: (All 5 learner guides) Ecology - GCSE Biology (Single Science) Revision - AQA - BBC Bitesize</p> <p>Cover this entire topic with the following Video for combined science: The whole AQA BIOENERGETICS. 9-1 GCSE Biology or combined science for paper 1 - YouTube</p> <p>Triple science: The whole of AQA INHERITANCE, VARIATION and EVOLUTION. 9-1 GCSE Biology combined science for paper 2 - YouTube</p>