

Biology	Year 10 GCSE lessons – Autumn Term	How to support students' learning
	• Enzyme Action • Enzyme vs Temperature Required Practical • Enzymes vs pH Required Practical Relevant specification points: Page 27 of the specification found here: GCSE Combined Science: Trilogy Specification Specification for first teaching in 2016 (aqa.org.uk)	Encourage your child to visit BBC bitesize to access detailed revision notes on this content: Enzymes - Animal organisation - digestion - AQA - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize
	• Health Issues & Effects of Lifestyle and Cancer • Pathogens, Bacterial Viral, Fungal and Protist Diseases • Human Defence Systems • Vaccines & Immunity • Antibiotics and Resistance • Developing Drugs • Monoclonal Antibodies (Triple science only) • Plant Disease (Triple science only) Relevant specification points: Pages 31-40 of the specification found here: GCSE Combined Science: Trilogy Specification Specification for first teaching in 2016 (aqa.org.uk) Relevant triple science specification points: Pages 31-37 of the specification found here: GCSE Biology Specification Specification for first teaching in 2016 (aqa.org.uk)	Encourage your child to visit BBC bitesize to access detailed revision notes on this content: Infection and response - GCSE Combined Science Revision - AQA Trilogy - BBC Bitesize Or for the triple science content: (All 5 learner guides) Infection and response - GCSE Biology (Single Science) Revision - AQA - BBC Bitesize For a detailed set of revision videos on the topic use this YouTube playlist: 9-1 GCSE Biology Paper 1 Infectious Diseases - YouTube For a brief revision of the topic you can watch this video: Infection, Disease and Response - Biology AQA GCSE Paper 1 2020 (1-9) - YouTube