GCSE Combined Science		
	Units of Study over 2 year course	Key homework and assessments
	Subject content: Biology Cell biology	Homework is set on a weekly basis.
	Organisation Infection and response Bio energetics homeostasis and	There will regular progress tests and end of topic tests
	response Inheritance, variation and evolution Ecology Subject content: Chemistry	There will be an individual year 10 mock exam for each subject in the summer term.
	Atomic structure and the periodic table Bonding, structure, and the properties of matter	The GCSE exam papers will be sat in the summer of Year 11.
	Quantitative chemistry Chemical changes Energy changes	
	The rate and extent of chemical change Organic chemistry	
	Chemical analysis Chemistry of the atmosphere Using resources	
	Subject content: Physics Forces Energy	
	Waves Electricity Particle model of matter Atomic structure	
	Magnetism and electromagnetism	
Textbook	AQA combined science text books for biology, chemistry and physics by CGP. AQA combined science: trilogy textbooks for biology chemistry and physics by Oxford.	
	We would recommend the CGP textbooks for use at home We also recommend the website – MyGCSEscience.com We offer parents a discounted price for this resource.	
How can we help at home?	It is really useful if your daughter has a revision guide (available via Parentpay) and you "quiz" her on her knowledge and understanding. Your daughter has access to the online resources on doddlelearn.co.uk. Please encourage her to use these quizzes, presentations and animations to support her learning.	
	Please refer to the link " How to improve in science " on the website for more tips.	

Curriculum Information for Parents