

Key		Major topic area - revision priority
		Content may be assessed - revision required
		Will NOT be assessed - do not revise

AQA GCSE Science Advance Information

Course	Subject & Paper	Spec. Code	Title	Topic
Combined H	Biology Paper 2	4.1.2.1	Chromosomes	B13
Combined H	Biology Paper 2	4.2.1.0	Principles of organisation	B17
Combined H	Biology Paper 2	4.5.1.0	Homeostasis	B10
Combined H	Biology Paper 2	4.5.2.0	The human nervous system	B10
Combined H	Biology Paper 2	4.5.3.1	Human endocrine system	B11
Combined H	Biology Paper 2	4.5.3.2	Control of blood glucose concentration	B11
Combined H	Biology Paper 2	4.5.3.3	Hormones in human reproduction	B11
Combined H	Biology Paper 2	4.5.3.4	Contraception	B11
Combined H	Biology Paper 2	4.5.3.5	The use of hormones to treat infertility	B11
Combined H	Biology Paper 2	4.5.3.6	Feedback systems	B11
Combined H	Biology Paper 2	4.6.1.1	Sexual and asexual reproduction	B13
Combined H	Biology Paper 2	4.6.1.2	Meiosis	B13
Combined H	Biology Paper 2	4.6.1.3	DNA and the genome	B13
Combined H	Biology Paper 2	4.6.1.4	Genetic inheritance	B13
Combined H	Biology Paper 2	4.6.1.5	Inherited disorders	B13
Combined H	Biology Paper 2	4.6.1.6	Sex determination	B13
Combined H	Biology Paper 2	4.6.2.1	Variation	B14
Combined H	Biology Paper 2	4.6.2.2	Evolution	B15
Combined H	Biology Paper 2	4.6.2.3	Selective breeding	B14
Combined H	Biology Paper 2	4.6.2.4	Genetic engineering	B14
Combined H	Biology Paper 2	4.6.3.1	Evidence for evolution	B15
Combined H	Biology Paper 2	4.6.3.2	Fossils	B15
Combined H	Biology Paper 2	4.6.3.3	Extinction	B15
Combined H	Biology Paper 2	4.6.3.4	Resistant bacteria	B15
Combined H	Biology Paper 2	4.6.4.0	Classification of living organisms	B15
Combined H	Biology Paper 2	4.7.1.1	Communities	B16
Combined H	Biology Paper 2	4.7.1.2	Abiotic factors	B16
Combined H	Biology Paper 2	4.7.1.3	Biotic factors	B16
Combined H	Biology Paper 2	4.7.1.4	Adaptations	B16
Combined H	Biology Paper 2	4.7.2.2	How materials are cycled	B17
Combined H	Biology Paper 2	4.7.3.1	Biodiversity	B18
Combined H	Biology Paper 2	4.7.3.2	Waste management	B18
Combined H	Biology Paper 2	4.7.3.3	Land use	B18
Combined H	Biology Paper 2	4.7.3.4	Deforestation	B18
Combined H	Biology Paper 2	4.7.3.5	Global warming	B18
Combined H	Biology Paper 2	4.7.3.6	Maintaining biodiversity	B18
Combined H	Biology Paper 2	4.5.2.0	RP6: Reaction time	B10
Combined H	Biology Paper 2	4.7.2.1	RP7: Sampling	B16