

Assessment from Across Full Course	Date Range	Type of Assessment	Unit/Coverage	Unit __				Level of Control H, M, L	Weighting H, M, L
				AO1	AO2	AO3	AO4		
Assessment 1: Mock examination taken on 1/10/20 AQA Paper 1 2018	09/19- 10/20	Examination	Paper 1	Y	Y	Y	N/A	H	M
Assessment 2: Mock examination taken 4/12/20 AQA Paper 1 2019	09/19- 12/20	Examination	Paper 1	Y	Y	Y	N/A	H	H
Assessment 3: Substantial classwork & home study	8/03/21- 1/04/21	Exam Questions Required Practicals Knowledge Tests	Ecology P2 Homeostasis P2 Inheritance, Variation & Evolution P2	Y	Y	Y	N/A	M	L
Assessment 4: Cells MCQ assessment	19/04/21- 28/05/21	Multiple Choice knowledge Test	Cells P1	Y	N	N	N/A	L	L
Assessment 5: Cells Exam Qs Assessment	19/04/21- 28/05/21	Examination Qs	Cells P1	Y	Y	Y	N/A	H	H
Assessment 6: Genetics and Evolution MCQ assessment	19/04/21- 28/05/21	Multiple Choice knowledge Test	Inheritance, variation & Evolution P2	Y	N	N	N/A	L	L
Assessment 7: Genetics and Evolution Exam Qs Assessment	19/04/21- 28/05/21	Examination Qs	Inheritance, variation & Evolution P2	Y	Y	Y	N/A	H	H
Assessment 8: Nervous System deep marking task assessment	19/04/21- 28/05/21	Research Report Knowledge Analysing Data Evaluating Data Maths skills Working scientifically QWC	Homeostasis P2	Y	Y	Y	N/A	H	H