## Key Stage 5 Biology



Year	Term 1	Term 2	Term 3
12	Topics:	Topics:	Topics:
	Unit 1: Biological molecules	Unit 3: Organisms exchange	Revision of units 1-4
	Unit 2: Cells	Unit 4: Genetic information	Revision of required practicals 1-6
			Statistics
	Assessment:	Assessment:	
	End of topic tests	End of topic tests	Assessment:
	Required practical endorsement	Required practical endorsement	Required practical endorsement
	Assessment week - exam questions	Assessment week - exam questions	PPE
	Skills:	Skills:	Skills:
	AO1: Recall, AO2: Application, AO3: Analysis	AO1: Recall, AO2: Application, AO3: Analysis	AO1: Recall, AO2: Application, AO3: Analysis
	Apparatus and techniques (AT)	Apparatus and techniques (AT)	Apparatus and techniques (AT)
	Common Practical Assessment Criteria (CPAC)	Common Practical Assessment Criteria (CPAC)	Common Practical Assessment Criteria (CPAC)
13	Topics:	Topics:	Topics:
13	Unit 5: Energy transfers in and between organisms	Unit 7: Genetics	Revision of units 1-8
	Unit 6: Response to changes in environment	Unit 8: The control of gene expression	Revision of times 1 8  Revision of required practicals 1-12
			Statistics
	Assessment:	Assessment:	Statistics
	End of topic tests	End of topic tests	Assessment:
	Required practical endorsement	Required practical endorsement	Required practical endorsement
	Assessment week - exam questions	Assessment week - exam questions	Professional exams
	Skills:	Skills:	Skills:
	AO1: Recall, AO2: Application, AO3: Analysis	AO1: Recall, AO2: Application, AO3: Analysis	AO1: Recall, AO2: Application, AO3: Analysis
	Apparatus and techniques (AT)	Apparatus and techniques (AT)	Apparatus and techniques (AT)
	Common Practical Assessment Criteria (CPAC)	Common Practical Assessment Criteria (CPAC)	Common Practical Assessment Criteria (CPAC)
			Common Fractical / Coscossimente Circenta (CIAC)