Y12 CURRICULUM OVERVIEW

SUBJECT: A level BIOLOGY

	Topics being taught	What you will be assessed on	How you can support at home
Autumn Term	Cells Biological molecules Nucleic acids Protein synthesis	Past Exam Questions as Marked tasks	Ensure student has access to Brainscape, Seneca and Kerboodle Produce summaries for the units completed.
	OCTOBER 1/2 TERM Transport across membranes Gas exchange Proteins, Enzymes and Digestion	CPAC practicals Past Exam Questions as Marked tasks CAT on the topics so far.	Produce revision resources on topics identified in CAT Access STEM Book Club resources
Spring Term	**CHRISTMAS** Heart and haemoglobin Genetic variation	CPAC practicals Past Exam Questions as Marked tasks	Complete remaining questions in questions booklets Revise key topics using electronic resources
	FEBRUARY 1/2 TERM Transport in plants Classification	CPAC practicals Past Exam Questions as Marked tasks CAT on topics covered so far	Attend a public lecture at HGS Review CPAC practical work and green pen responses
Summer Term	**EASTER** Immunity Biodiversity	CPAC practicals Past Exam Questions as Marked tasks	Create and follow a revision timetable for the end of year exam Make and regularly use flash cards on key terminology
	MAY 1/2 TERM Practical endorsement practicals Targeted revision	CPAC practicals Past Exam Questions as Marked tasks End of Year Test	Watch BBC Spring Watch Use electronic resources to review key units

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