Y10 CURRICULUM OVERVIEW

SUBJECT: GCSE BIOLOGY

	Topics being taught	What you will be assessed on	How you can support at home
Autumn Term	**B2 Organisation;** Human body Enzymes Blood Circulatory System	Organisation Marked Tasks	Build flow diagram of the human body and the importance of enzymes, blood and circulatory system Ensure student has access to Educake, and Seneca
	OCTOBER 1/2 TERM		
	B2 Organisation; Plant structures and transport	Marked tasks on plant structures and transport CAT B1 and B2 content .	Make and use flash cards for the units completed so far Set and complete an Educake test on units covered so far
	CHRISTMAS		
Spring Term	**B3 Infection and Response**	Infection and response Marked tasks	Watch Drug trial goes terribly wrong : Emergency at the hospital Use Brainscape/flash cards to revise the units covered
	FEBRUARY 1/2 TERM		
	B4 Bioenergetics; Photosynthesis and Respiration	Photosynthesis and Respiration Marked tasks CAT B3 content	Produce a flow diagram showing the links respiration, photosynthesis Use electronic resources to revise topics identified in CATs
	EASTER		
Summer Term	**B7 Ecology;** Investigating sampling strategies Biodiversity	Sampling strategies Biodiversity Marked tasks	Create and follow a revision time table for end of year exams Use Seneca/ Educake to revise year 10 topics
	MAY 1/2 TERM		
	Ensure **B7** practical complete Targeted revision for Mock	**Paper 1 Content;** B1 Cell biology B2 Organisation B3 Infection and response B4 Bioenergetics	Watch BBC Spring Watch Review previous CAT tests and revise key topics

HARROGATE GRAMMAR SCHOOL
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