Y12 CURRICULUM OVERVIEW

SUBJECT: Level 3 Applied Science BTEC

	Topics being taught	What you will be assessed on	How you can support at home
Autumn Term	Unit 2 Learning Aim A Titration Learning Aim B Calorimetry Learning Aim C Chromatography	Unit 2 Coursework	Ensure student has access to Seneca Proof Read Coursework
	OCTOBER 1/2 TERM Unit 2 Learning Aim A Titration Learning Aim C Chromatography Learning Aim D Reflection	Unit 2 Coursework	Ensure students are meeting deadlines. Ensure students have access to revision materials.
Spring Term	**CHRISTMAS** A1 Structure and Bonding B1 Cells and B2 Cell Structure C1 Working with Waves And C2 Waves in Communication	Marked tasks	Access STEM book club resources Make and regularly review flash cards covering key terminology
	FEBRUARY 1/2 TERM A2 Uses of Substances in relation to properties B3 Tissue Structure and Function C2 Waves in communication	Marked tasks CAT tests	Create and follow a revision timetable Practise past paper questions
Summer Term	**EASTER** Revision	Marked tasks External Exam Applied Science Unit 1	Use Seneca to revise key topics Review revision materials.
	MAY 1/2 TERM		

HARROGATE GRAMMAR SCHOOL
EXCELLENCE FOR ALL