

CURRICULUM GUIDE FOR PARENTS & CARERS

Spring 1 Term 3	In PSHE, students will gain further information on contraception, consent and the impact of choices on their future lives.	In careers education, stureceiving 1:1 careers education and support from our Control Matto.
Year 10		

tudents will begin ducation advice Careers Advisor Mrs

lives.	Matto.	
Curriculum Focus		Homework and Weblinks
		Homework uploaded to Teams GCSE Art and Design - AQA - BBC Bitesize
		Business: AQA GCSE (senecalearning.com
reading from text files; writing to text files, ar	nd	Homework set on Satchel One GCSE Bitesize
		Homework set on Satchel One Copy of the play Revision website
	•	Seneca Learning
Students will look at the human topic of 'Ped UK'	ople of the	Homework set on Satchel One as well as exam style questions.
		Research and assessment preparation tasks will be set on Teams.
		Homework on Satchel One. AQA GCSE History - Conflict and Tension 1918- 1939 – YouTube
		On Satchel one, bespoke for each class.
Students will be preparing and starting the of for their first assessment	coursework	Homework set on class charts BTEC Music Practice Soundtrap
ethics, looking at transplants.		Homework will be available on paper and set on Satchel One.
Students will learn all about; particle model chemical changes, and bioenergetics	of matter,	Homework set on Satchel One Exam style questions
Students will talk about their interests and in	fluences.	Sentence builders with activities GCSE Bitesize
Students will completing unit R185: Sports led LO4 and LO5	adership	N/A
	Students will begin to explore the extended theme 'Fantastic and Strange' through select and designers to study. Students will learn continue working on U2 Ir on Business, analysing how external factors in businesses. Students will learn Python programming: dia reading from text files; writing to text files, an algorithms: pseudocode; flowcharts; structured students will study 'An inspector Calls' by J. Exploring Priestley's socialist message and compitalism. Students will focus on different factors affect choice such as age, life-style, religion and statists. Students will look at the human topic of 'Peault'. Students will learn about factors that affect and development across different life stage Nutrition Students will complete their study of People and begin 'Conflict and Tension, 1918-1939', topic is a study of the causes of WWII. Students will be working on their geometry superistically angles, bearings, volume and we parts of circles. Students will be preparing and starting the continuing to look at Good and Evil. Students will learn all about; particle model chemical changes, and bioenergetics Students will talk about their interests and interests will talk about their interests and interests will talk about their interests and interests and interests will completing unit R185: Sports learnest will rearnest	Students will begin to explore the extended project theme 'Fantastic and Strange' through selecting artists and designers to study. Students will learn continue working on U2 Influences on Business, analysing how external factors impact businesses. Students will learn Python programming: dictionaries; reading from text files; writing to text files, and algorithms: pseudocode; flowcharts; structure charts. Students will study 'An inspector Calls' by J. B. Priestley, exploring Priestley's socialist message and criticism of capitalism. Students will focus on different factors affecting food choice such as age, life-style, religion and special diets. Students will look at the human topic of 'People of the UK' Students will learn about factors that affect growth and development across different life stages e.g. Nutrition Students will complete their study of People's Health and begin 'Conflict and Tension, 1918-1939'. This new topic is a study of the causes of WWII. Students will be working on their geometry skills specifically angles, bearings, volume and working with parts of circles. Students will be preparing and starting the coursework for their first assessment Core - Students will continue to learn about medical ethics, looking at transplants. GCSE - Continuing to look at Good and Evil. Students will learn all about; particle model of matter, chemical changes, and bioenergetics Students will talk about their interests and influences.