



Agriculture:	Livestock and Crop Breeding and Farm Structures: Students will learn about a variety of farm tools and machinery. They will also learn about selective breeding in animals and plants and monohybrid inheritance
Art and Design:	Independent Project: Students will continue to follow their own thematic material. Please note that this project goes towards 60% of their overall final grade
Business Studies:	'Growing the Business' and 'Making marketing decisions': Students will look at sources of finance for businesses and why the aims of a business may change
Child Development:	Unit 2 -The Developing Child: Students will study the holistic development of a child from birth to five years. They will understand the key attributes of physical, intellectual, language and communication and social and emotional development
Computer Science:	Data Representations: Students will be able to explain how numbers, text, images, and sound are represented using binary digits.
Design and Technology:	Non Exam Assessment - Section A - introduction to the NEA: Students will choose a client and possible problem to solve. They will complete a task analysis, initial research and start to consider what they need to research to continue the project successfully
Drama:	Performance exam for devising from a stimulus continued: Students will learn how to complete the devising log to a high standard as well as learning about roles and responsibilities in the theatre
English:	Poetry - Anthology and Unseen: Students will first explore the anthology poems as unseen texts and then will be taught them as anthology poetry. Students will sit trial examinations for both Literature and Language. Students will also prepare and complete their S&L assessments
Food and Nutrition:	Trial NEA 1- Functional and Chemical properties of a specific ingredient: Students will be walked through the NEA1 as a trial, look at all the key stages within the assessment and understand the mark scheme
French:	Global areas of interest: Students will learn about health problems and solutions and lifestyle including obesity, eating disorders, smoking, drugs and alcohol
Geography:	UKs Physical Landscape - An overview of the varied physical landscapes in the UK resulting from geology, geomorphic processes and human activity over time. Plus two depth studies of distinctive landscapes – Coastal change and conflict and River processes and pressures
Graphics:	Independent Project: Students will continue to follow their own thematic material. Please note that this project goes towards 60% of their overall final grade
Health and Social Care:	Component 2 - Health and Social Care Services and Values and Barriers to Accessing Services: Students will learn about the different types of barriers
History:	British depth studies - Norman England, c1066-c1100: Students will prepare for Paper 2: Shaping the nation (Section B)
Maths:	Using Number: Students will learn about non-calculator methods, types of number and sequences and indices and roots
Music:	Essay Technique: How to approach extended writing in the written paper. Students will use all musical vocabulary covered so far in the course to construct analytical responses
Personal Development:	Students will study the impact of societal change on young people and consider the role of the media on societal change
PE:	Students will rotate through games and PE activities. Possible activities include: cricket, softball, rounders, flag football and lacrosse
Photography:	Independent Project: Students will continue to follow their own thematic material. Please note that this project goes towards 60% of their overall final grade
RE:	Component 1: life and death: Students will continue to study key religions: Christianity, Buddhism and non-religions
Science:	Students will study: forces and pressure, speed and motion electrolysis and chemical analysis, reproduction and ecology. They will also have a revision test
Spanish:	Current and future study and employment: Life at school and college/future plans. Marriage and partnership (recapping friends and family)
Sport BTEC:	Students will be working through their practice assignments for Component 2 (Participating and improving sports performance)