



Art:	'Decorated Skin': Students will respond to the work of sculptor Ben Jones and produce a 3D sculpture inspired by his work
Computer Science:	Developing for the Web: Students will create web sites using html and css. They will add images, links and interactions
Drama:	Gangs: Students will learn about how gangs form and why people join them. They will explore and challenge stereotypical views
English:	Detective Fiction: students will read a variety of classic stories from the genre and work on their skills of analysis. How do writers create mystery and suspense? How does the detective catch the criminal?
French:	What are the differences between life in France and the Ivory Coast: Students will study the relationship that France has with the Ivory Coast and learn about its geography, population and food
Geography:	Biomes and Climate Change: Students will develop knowledge and understanding of the processes and interactions between people and the environment
History:	Classical Studies: Egypt, Greek, Rome: Students will study the societies and cultures of the classical world within the Mediterranean
Maths:	Reasoning with Proportion: Students will study: Enlargement and similarity, Solving ratio & proportion problems and Rates
Music:	Isle of Wight Festival Project: Students will look at key features of the music industry and create a short song
Personal Development:	Power and Control: Students will look at consent and assertiveness in intimate relationships
PE:	In Games, students will take part in: Striking and Fielding Games In PE, students will take part in: Athletics (Some activities rotate over the term)
RE:	How is religion changing in modern society?: Students will explore different types of religion, secularisation and how religion has changed and why
Science:	Students will study: electricity, using resources, enzymes and digestion and health and lifestyle. They will also revise for an end of year test
Technology:	Students will rotate through the three areas in Technology: Design Technology: students will learn to design and make a product for charity using a wide range of wood joints. Food and Nutrition: Students will look at the physical and chemical properties of ingredients. Graphics: Students will use the skills from Yr7 and 8 to create suitable, sustainable creative ideas