



Art:	Students will continue to complete a range of tasks, exploring the key elements of Art and Design. They will have the opportunity to work in response to a range of artists such as Tim Burton and Michael Craig-Martin
Computer Science:	Students will learn the basics of TWEEN animation and progress to adding interaction using code elements
Drama:	Comedy: students will learn about, and explore, a range of different types of comedy and develop the skills needed to create comedy
English:	War: students will study a range of war-themed texts from a wide variety of writers and learn how methods are used to create meaning and effect
French:	Jobs, places of work and future plans: students will learn about a variety of jobs and places of work and be able to talk about what they would like to be
Geography:	Rivers: students will learn about the key river processes of erosion, transportation and deposition and how they influence features on the course of a river
History:	The rise of the Nazis: Students will learn about why people were so willing to support Hitler
Maths:	Reasoning with data: Students will study the data handling cycle and measures of location
Music:	Performing and Arranging: students will perform as a soloist or a member of an ensemble and revisit how to read different types of notation
Personal Development:	Changing me: students will study types of intimate relationships, physical attraction and the legal status of relationships. They will also consider unhealthy relationships and risky behaviours
PE:	Outdoor Adventurous Activities, Tennis and Cricket or Cricket/rounders
RE:	Is it old-fashioned to believe in God?: Students will have a gentle introduction into the philosophy of religion and look at Christian ideas of God
Science:	Students will study: ENERGY 2: Work, Heat and Cooling , EARTH 2: Earth, Climate and Resources and GENES 2: Evolution and Inheritance
Spanish:	Exam skills/Festivals: Students will review key topics for an end of year assessment and learn about Hispanic summer festivals
Technology:	Students will rotate through all four areas within Technology throughout the academic year: In Woodwork they will create an automata wooden toy, where they will learn about mechanisms and movement. In Fashion, they will learn about pattern and weaving, creating a woven outcome. In Food and Nutrition, they will focus on cultural eating and macronutrients. In Graphics, they will read a book as a whole group and create their own book sleeve using their visualisation of the core characters