

What we are Learning: Term 5				
	5	6	7	8
Art	Greek Vases	Giorgio Morandi (Still life in oil pastels)	Impressionism – Still Life (colour wheel)	Landscapes
Computing	Controlling and programming (Kodu) Websites and web design	Controlling and programming (Scratch)	Spreadsheets: Master Criminal	Lake Garda multi-media project Online Quizmaker (research design and build own interactive self-marking quiz)
Drama	Picture This! (Bringing Pictures to life)	Devices (Ways to tell a story)	Stanislavski (Actor training programme)	Drummer Hodge (Devised piece: war)
Languages	To talk about pains and aches	To talk about my family	To describe my house	to talk about my free time
Humanities	Geography: Country and city study: We're coming to America! History: Local study Britain during the Second World War	Geography: Deforestation and Sustainable management History: Health and Medicine: who healed the sick in the Middle ages?	Geography: Tourism History: Why did Britain become involved in the Slave Trade?	Geography: Coasts History: Why was there a Second World War?
Literacy	The Firework Maker's Daughter (Character description)	The Silver Sword (In-depth novel study)	Media advertising (non-fiction)	Poetry (Relationships)
Music	Designing a Musical	Little Talks (Ukulele)	Group Performance (Instrument & Voice)	
Numeracy	Column addition and subtraction, with decimals and applying methods in reasoning problems	Area and perimeter; Charts and graphs	Perimeter, area, and converting units of measure	Applied: Algebraic powers, expanding brackets, writing expressions Accelerated: Factorising expressions and solving equations
PASHE	Why do we come to school?	What decisions can affect my wellbeing?	Wacky Soap (Focus: alcohol and drugs education)	Why does prejudice exist? (Focus: biased media and fake news)
PE	Athletics Mini-Tennis Football Striking & Fielding		Athletics Ultimate Frisbee Striking & Fielding	
R&P	What's it like to be a humanist?	What's it like to be a Jew? (Puzzling questions)	Does our planet have a future?	Should I hit back? (Prejudice and discrimination. Nelson Mandela)
Science	Humans into old age	Animals including humans	Particle model of solids, liquids and gases	Elements of the periodic table
Technology	Healthy Lifestyle Students will understand what a healthy diet and lifestyle consists of.	Shape and form Students will be researching a variety of 2D and 3shapes to create a structure that supports weight.	Functioning structures Students will be looking at existing structures and using their research to create a bridge.	Mechanical vehicles Student will be looking at forces will design and make a vehicle that will move.