

Yr	Strand	Term1	Term 2	Term3
1	Art, Design and Craft	Earth, Air, Fire and Water	Pattern	Cubism/Picasso
		Arts Award	Arts Award	Arts Award
	Option	Music - Pop	Programming- design and make a video game level	Spanish in the wider world as a visitor
		Arts Award	ASDAN Bronze Science and Technology Section B	ASDAN Bronze The Wider World
	Forest School Extension			
2	Art, Design and Craft	African Art	Aboriginal Art	Organic Forms (3D design/sculpture)
		Arts Award	Arts Award	Arts Award
	Option	Music - Traditional	Programming – make an audio or visual product	Spanish at home with family
		Arts Award	ASDAN Bronze Science and Technology Section B	ASDAN Bronze The Wider World
	Forest School Extension			

Computing

Key stage 4

All pupils must have the opportunity to study aspects of information technology and computer science at sufficient depth to allow them to progress to higher levels of study or to a professional career. All pupils should be taught to:

* develop their capability, creativity and knowledge in computer science, digital media and information technology

* develop and apply their analytic, problem-solving, design, and computational thinking skills

• understand how changes in technology affect safety, including new ways to protect their online privacy and identity, and how to identify and report a range of concerns.

The national curriculum for music aims to ensure that all pupils:

- perform, listen to, review and evaluate music across a range of historical periods, genres, styles and traditions, including the works of the great composers and musicians
- learn to sing and to use their voices, to create and compose music on their own and with others, have the opportunity to learn a musical instrument, use technology appropriately and have the opportunity to progress to the next level of musical excellence
- understand and explore how music is created, produced and communicated, including through the interrelated dimensions: pitch, duration, dynamics, tempo, timbre, texture, structure and appropriate musical notations