

Year 5 Year Overview

<p>Y5 e-safety ongoing</p>	<p><u>Faster, Higher, stronger</u> English: Myths, reports Poems with figurative language Science animals Including humans- growth and development of humans plus exercise and the circulatory system. History: Ancient Greece (Including Sport.) IT:CS: programming Music: improvise, develop and perform rhythmic compositions using graphic notation. Art: Figure drawing developed into 3D sculpture Athletics OAA</p>	<p><u>A Kingdom United</u> English: Legends/ Persuasion Science standalone unit on material properties- comparative/ fair tests of everyday materials. Geography: uk cities, counties and key features- research. History: Britain's settlement by Anglo-Saxons and Scots (including place names.) IT: data handling Music: Listening to and performing a range of music from around the UK including anthems. PE: swimming PE: Gymnastics</p>	<p><u>Amazon Adventure</u> English: stories from another culture Debate Science life cycle changes in animals and plants (e.g David Attenborough) Geography: Contrasting region – Amazon Basin, rainforest, biomes. IT: multi-media DT: 3d Textiles- using gussets, using patterns, joining with seam allowance, combining fabrics. Art: Painting developed into printmaking/collage and digital art Games: striking and fielding Rounders</p>	<p><u>Earthlings</u> English: Science Fiction stories Information booklets Poems with a structure Science Earth and Space IT: modelling. Music: Listening to high quality recorded music and how musical elements can be used to create effects ie: film music Art: Drawing and painting developed into abstract textured paintings PE: Net wall games Tennis</p>	<p><u>Inventors and Inventions</u> English: novels as a theme Magazine: Information text hybrid Science forces and falling objects History: Early Islamic civilization-Baghdad cAD900. IT:CS: programming/ Computational thinking. DT: Mechanical systems-cams, pulleys and gears. PE: Invasion/ creative games Basketball/ football</p>	<p><u>Food, Glorious Food!</u> English: stories with historical settings Film and playscripts Classic narrative poetry Science -Materials reversible and irreversible changes Geography: World food- where does food come from? IT: di CS: collaboration/ Networking DT: food- food from another culture, variety of cooking techniques. PE: dance: perform a traditional dance from the UK or beyond</p>
	<p>Number: Place Value (3) Maths Number: Addition and subtraction (2) Statistics (2) Number: Multiplication and division (2) Measurement: Perimeter and area (2) Number: Multiplication and division (1)</p>		<p>Number: Place Value (3) Maths Number: Addition and subtraction (2) Statistics (2) Number: Multiplication and division (2) Measurement: Perimeter and area (2) Number: Multiplication and division (1)</p>		<p>Number: Decimals (1) Geometry: Properties of shape (3) Geometry: Position and Direction (1) Measurement: Converting units (2) Measurement: Volume(1)</p>	