



UKS2 Cycle B	Autumn 1 A Kingdom United	Autumn 2 Food, Glorious Food!	Spring 1 Earthlings	Spring 2 Inventors and Inventions	Summer 1 Amazon Adventure	Summer 2 Faster, Higher, Stronger
Lead Subjects	Geography UK cities, counties and key features – research	Geography World food – where does food come from?	Science Earth and space	History Early Islamic civilization – Baghdad c AD900	Geography Contrasting region – Amazon Basin, rainforest, biomes	History Ancient Greece (including sport)
	Music Charanga Y6 Livin' on a Prayer	Design and Technology Food – food from another culture, variety of cooking techniques	Music Charanga Y5 Classroom Jazz 1	Design and Technology Mechanical systems – cams, pulleys and gears	Science Life cycle changes in animals and plants; naturalists (e.g. David Attenborough)	Science Animals including humans – growth & development of humans PLUS exercise & the circulatory system
	History Britain's settlement by Anglo-Saxons and Scots (including place names)	Science Materials – reversible and irreversible changes	Art and Design Drawing and painting developed into abstract textured paintings	Science Forces and falling objects	Design and Technology 3D Textiles – using gussets, patterns, joining with seam allowance, combining fabrics	Art and Design Figure drawing developed into 3D sculpture
		Music – Christmas Production		Music – Charanga Y5 Dancing in the street	Art and Design Painting developed into printmaking/collage & digital art	Music Charanga Y5 Reflect, Rewind and Replay
					Music – Charanga Y6 Make you feel my love	
Additional Subjects	MFL (French)					
	Where I live, where you live	Healthy Eating	Space	Time	Countries	Sports and hobbies
	RE – SACRE - Is life like a journey?					
	Judaism	Christianity - God	Islam	Christianity - Jesus	Sikhism	Christianity – The Church
	PE					
	Invasion Games	Gymnastics	Outdoor & Adventurous	Dance	Striking & Fielding	Athletics Net & Wall
	PSHE					
	SEAL – New Beginnings	SEAL - Anti-Bullying Week	Economic Education E-Safety Day	Fundamental British Values	Growing up & Relationships Education	Drugs Education Legal & Illegal Drugs
	Computing - Purple Mash – Coding Spreadsheets Internet & Email Art & Design Music Databases & Graphing Writing & Presenting Communication & Networks					
	Coding 2Code Yr5 lesson 1 Yr5 lesson2 Yr 5 lessons 4 & 5 Yr 6 lesson 5	Unit 5.2 Online Safety Unit 3.3 Spreadsheets	Unit 5.4 Databases	Unit 5.5 Game Creator	Unit 5.6 3D Modelling	Unit 5.7 Concept Maps



	<i>Yr5 lesson 6</i>					
	Mathematics (LCC Planning support)					
	Y5 Place Value Place Value (decimals) Written + and – incl. problems Geometry (angles) Geometry & measures perimeter Addition & Subtraction (statistics) Y6 Place Value - Decimals Mental & written addition Mental & written multiplication (time) 2D & 3D shape Mental & written division	Y5 Mental x and ÷ (factors, multiples) Division incl. problems Fractions (compare, order, equivalence) Multiplication & measures (area) Statistics & measures (time) Y6 Fractions Fractions, percentages, ratio & proportion Geometry – angles Statistics – pie charts Measurement – length incl. perimeter & mass Measurement – area & volume	Y5 Place Value Roman numerals counting incl. negative no's Addition & subtraction incl. problems Mental & written multiplication Measures (length, mass & capacity) Geometry (reflection & translation) Geometry (angles) Y6 Place Value , sequences & coordinates 2D shape, coordinates, translation & reflection Measurement – temperature, mean Calculating with fractions Mental & written division Mental & written multiplication	Y5 Mental & written division 2D & 3D shape incl. sorting Calculating with fractions Measures (area & volume) Statistics & measures Y6 Mental & written addition & subtraction Measurement, ratio & proportion 2D & 3D shape Area, perimeter & volume of shapes Statistics – line graphs & pie charts	Y5 Place Value Fractions Measures (time) & statistics Geometry Addition & Subtraction Multiplication & Division Y6 Place Value, decimals & fractions Mental & written calculation Calculating fractions, ratio & proportion Coordinates, translation & reflection Algebra & sequences Measurement (length & time) & statistics - mean	Y5 Place Value Written calculations Fractions Measures (mass, volume & capacity) Area & volume & capacity Area & volume of shapes Y6 Measurement – mass & volume/capacity Mental & written calculations Fractions Place Value & decimals 2D & 3D shape
English	English					
	Legends Persuasion	Stories with historical settings Film and play scripts Classic narrative poetry	Science fiction stories Information booklets Poems with a structure	Novel as a theme Magazine: information text hybrid	Stories from other cultures Debate	Myths Reports Poems with figurative language
Ongoing	Science Standalone unit on material properties – comparative / fair tests of everyday materials. This could be a theme for a science week over four or five afternoons.	Study Support Throughout the year, a club programme (Study Support) will take place at lunch times and after school to encourage skill development to support the curriculum.		eSafety Whenever children are engaged in electronic communication, establish and reinforce messages about using technology safely, respectfully and responsibly.	English Spelling and handwriting should be taught discretely. Refer to the key learning in writing document for progression guidance.	