

### Kirkbampton CE Primary School Curriculum Map

	English and Maths	Science	Religious Education	History	Geography	Art and Design	Computing	Design and Technology	French	Physical Education	Music	PSHE
Years 1 and 2	<b>YEAR A (2020 – 2021)</b>											
	These subjects are covered each year following the Primary National Curriculum	Name plants and some of their parts;  Explore habitats;  Identify and group common animals and what they need to survive;  Name materials and their simple properties;  Working scientifically	<u>Christianity:</u> Tell stories from the Bible; Know what the Bible means to Christians; Know what it means to belong to a church; Know what prayer is  <u>Judaism:</u> Signs, symbols, Shabbat and prayer. Compare prayer in Judaism and Christianity	Significant historical events, people and places in our own locality – Beatrix Potter  Sequence and recount changes within living memory.	Investigate the countries and capitals of the United Kingdom;  Identify hot and cold areas of the world in relation to the Equator and the north and south poles	Textiles Sculpture Painting	Online Safety;  Effective searching;  Lego builders;  Technology outside school;  Grouping & sorting;  Creating pictures;  Spreadsheets;  Coding	Cooking and nutrition;  Build structures, exploring how they can be made stronger, stiffer and more stable	/	Throwing and Catching;  Making up games – aiming, kicking, hitting Dribbling, kicking and hitting;  Group games and inventing rules;  Dance;  Gymnastics;  SAQ	Listen to different styles of music;  Start to recognise some instruments from their sound;  Sing songs;  Play instruments creatively	Kidsafe;  Heart Smart
		<b>YEAR B (2021 – 2022)</b>										
	Observe and find out how seeds and bulbs grow;  Name and label parts of the human body  Squashing, bending and stretching materials;  Changes in seasons and weather  Working scientifically	<u>Christianity:</u> Creation and what Christians believe; Incarnation - Christmas Salvation - Easter What do stories from the Bible teach us about Jesus?  <u>Islam:</u> Link Islam to other religions; Signs and symbols of Islam; Compare leaders in religion	The lives of significant individuals in Britain's past  Key events in the past that are significant nationally – the Great Fire of London	Compare and contrast a small area of the United Kingdom with that of a non-European country;  Investigate the world's continents and oceans	Drawing Collage Printing	Online Safety;  Maze explorers;  Questioning;  Animated storybooks;  Making music;  Spreadsheets;  Pictograms;  Presenting ideas	Cooking and nutrition;  Explore and use mechanisms, such as levers, slides, wheels and axles, in their products	/	Using a large ball;  Aiming games;  Bat and ball skills;  Partner work;  Dance;  Gymnastics;  SAQ	Listen to different styles of music;  Start to recognise some instruments from their sound;  Sing songs;  Play instruments creatively	Kidsafe;  Heart Smart	

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<b>Years 3 and 4</b>	These subjects are covered each year following the Primary National Curriculum	<b>YEAR A (2020 – 2021)</b>										
		Food chains, nutrition, skeletons, muscles, digestion and teeth;  Solids, liquids and gases and changing state;  Evaporation and the water cycle;  How sounds are made;  Electricity and electrical circuits;  Working scientifically	<u>Christianity:</u> Gospel and the world that Jesus wanted; The Holy Trinity; How Christians worship  <u>Judaism:</u> Festivals such as Hanukah and Purim What different faiths teach about care and respect for others	Changes in Britain from the Stone Age to the Iron Age  Early Civilization achievement - in-depth study of Ancient Egypt	Locate the world's countries, with a focus on North and South America and countries of particular interest to pupils;  Describe climate zones, biomes and vegetation belts linking to the rainforest;  Describe and understand rivers and the water cycle;	Textiles Sculpture Painting	Coding;  Online Safety;  Spreadsheets;  Writing for different audiences;  Logo;  Animation;  Effective search;  Hardware investigators	Cooking and nutrition;  Understand and use electrical systems in their products;  Apply their understanding of computing programme to control their product	French speaking countries;  Days and months;  Seasons and weather;  Food Likes and dislikes;  Numbers 1-31	Swimming;  Ball skills;  Invasion games;  Creative games;  Net, court, wall games;  Striking and fielding;  Dance;  Gymnastics;  SAQ	Instrument tuition from Cumbria Music  Use musical language;  Begin to understand history of music;  Play tuned and untuned instruments together	Kidsafe;  Heart Smart
		<b>YEAR B (2021 – 2022)</b>										
		Functions of different parts of plants;  Digestive system and teeth;  Rocks and Fossils;  Light and shadows;  Forces and Magnets;  Working scientifically	<u>Christianity:</u> The creation story; What Christians feel it is like to follow God; God Friday  <u>Islam:</u> The Five Pillars of Islam, including understanding of Hajj Compare and contrast places of worship	The Roman Empire and its impact on Britain  A local history study – Carlisle Castle	Locate the world's countries, with a focus on Europe and countries of particular interest to pupils;  Brief introduction to earthquakes and volcanoes	Drawing Collage Printing	Coding;  Online Safety;  Spreadsheets;  Touch typing;  Email;  Branching databases;  Simulations;  Graphing	Cooking and nutrition;  Understand and use mechanical systems in their products;  Apply understanding of how to strengthen, stiffen and reinforce complex structures	About France;  Ages;  Colours;  Parts of the body;  Transport;  Pets and animals;  Habitats;  Numbers 1-31	Swimming;  Net, court, wall games;  Problem solving;  Invasion games;  Striking and fielding;  Dance;  Gymnastics;  SAQ	Instrument tuition from Cumbria Music  Use musical language;  Begin to understand history of music;  Play tuned and untuned instruments together	Kidsafe;  Heart Smart

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<b>Years 5 and 6</b>	These subjects are covered each year following the Primary National Curriculum	<b>YEAR A (2020 -2021)</b>										
		Life processes and life cycles of living things;  Materials and reversible and irreversible changes;  Variations in component function in electrical circuits;  Earth and Space;  Working scientifically	<u>Christianity:</u> Understand what it means if God is loving; Consider what Jesus would do and how Christians believe Jesus saved human beings; Understand the kind of King Jesus was  <u>Judaism:</u> Significant points in life such as Bar/Bat Mitzvah; How different religious believers demonstrate humility and trust in their lives	Britain's settlement by Anglo-Saxons, Scots and Vikings	Geographical features of the countries of the United Kingdom and understanding how some of these aspects have changed over time;  Understand physical geography linking to coasts and rivers	Sculpture Painting Printing	Coding;  Online Safety;  Spreadsheets;  Blogging;  Text adventures;  Networks;  Quizzing	Cooking and nutrition;  Understand and use electrical systems in their products;  Apply their understanding of computing programme to control and monitor their product	Birthdays;  Clothes;  Adjectives and prepositions;  Numbers to 100;  Sports;  France and French speaking countries;  Alphabet	Net, court, wall games;  Invasion and target games with balls;  Striking and fielding;  Dance;  Gymnastics;  SAQ	Appreciate a wide range of music from great composers and musicians;  Develop understanding of history of music;  Use accurate language;  Play and perform	Kidsafe;  Heart Smart
		<b>YEAR B (2021 – 2022)</b>										
		Evolution and Inheritance  Classification of animals;  Human circulatory system and nutrition and how humans change;  How light travels in straight lines;  Forces – air / water resistance and gravity;  Sex and relationships;  Working scientifically	<u>Christianity:</u> Creation and science; Incarnation of Jesus as the Messiah; How Christians believe following God can bring freedom and justice  <u>Islam:</u> Being a Muslim in British Society; Places of worship, festivals and dress; How other religions and science look at the world as God's creation?	Ancient Greece  A non-European study that contrasts with British history - Benin	Locate and understand the geographic zones of the world;  Understand earthquakes and volcanoes including tectonic plates and the ring of fire.	Drawing Collage Textiles	Coding;  Online Safety;  Spreadsheets;  Databases;  Game creator;  3D Modelling;  Concept maps	Cooking and nutrition;  Understand and use mechanical systems in their products;  Apply understanding of how to strengthen, stiffen and reinforce complex structures  Textiles: joining techniques	Zoo animals;  Adjectives;  Where they live;  Places in town;  Directions;  Weather;  Food;  Time;  Money	Hockey and football – invasion games;  Net, court, wall games;  Striking and fielding;  Dance;  Gymnastics;  SAQ	Appreciate a wide range of music from great composers and musicians;  Develop understanding of history of music;  Use accurate language;  Play and perform	Kidsafe;  Heart Smart