

YEAR 5														
Term	Theme	English	Science	History	Geography	Art	D.T	M.F.L (French)	Music	ICT	R.E	P.E	PSHE	
1	A Kingdom United	<p>Persuasion – <i>Visit to Blackpool leaflets</i></p> <p>Legends of the British Isles – <i>Outlaw by Micheal Murphorgo (Robin Hood)</i></p>	<p>Properties and Changes of Materials Reversible changes - Mixing and Separating Insoluble & Soluble Materials Explore reversible changes including evaporating, filtering, sieving, melting and dissolving, recognising that melting and dissolving are different processes.</p>	<p>A Local History Study A study over time tracing how several aspects of national history are reflected in the locality</p>				UK Structures	<p>Parts of the body Speak with increasing fluency. Follow a short familiar text and pick out main details.</p>	<p>Livin' on a prayer (Charanga)</p>	<p>Computing Systems Sharing Information</p>	<p>Christianity (God) Why is it sometimes difficult to do the right thing?</p>	<p>Invasion Games Hi 5 Netball Rugby</p>	<p>Health and wellbeing <i>What makes up a person's identity?</i></p>
2	Food, glorious food	<p>Stories with historical settings – <i>Alice in Wonderland</i></p> <p>Narrative Poetry – <i>The Highway Man by Alfred Noyes</i></p>	<p>Properties and Changes of Materials Irreversible changes - Changes that form new materials Explore reversible changes including evaporating, filtering, sieving, melting and dissolving, recognising that melting and dissolving are different processes.</p>		<p>Where does food come from? Fairtrade</p>			Food Technology- French foods/ making ratatouille	<p>Adjectives Write words, short phrases and short sentences. Match sound to sentences.</p>	<p>Classroom Jazz (Charanga)</p>	<p>Creating Media Vector Drawing</p>	<p>Islam Why is the Qur'an so important to Muslims?</p>	<p>Creative Games Dance-Lancashire Giant</p>	<p>Living in the wider world <i>What decisions can people make with money?</i></p>
3	Earthlings	<p>Information booklet linked to the 'Hidden Figures'</p> <p>Science Fiction stories – <i>Tommy Niner Planet of Danger</i></p>	<p>Earth and Space Introduce a model of the Sun and Earth that enables children to explain day and night. Learn that the Sun is a star at the centre of our solar system and that it has eight planets: Mercury, Venus, Earth, Mars, Jupiter, Saturn, Uranus and Neptune (<i>Pluto was reclassified as a 'dwarf planet' in 2006</i>). Understand that a moon is a celestial body that orbits a planet (Earth has one moon; Jupiter has</p>		<p>Earth from Space Physical and human features Digital maps</p>	<p>Painting based on Peter Thorpe Abstract art Digital Media</p>		<p>Zoo Animals Follow a short text listening and reading at the same time. Pick out main details from a story.</p>	<p>Make you feel my love (Charanga)</p>	<p>Creating Media Video Editing</p>	<p>Hindu dharma What might Hindus learn from stories about Krishna?</p>	<p>Gymnastics</p>	<p>Health and wellbeing <i>How can we help in an accident or emergency?</i></p>	

			four large moons and numerous smaller ones).										
4	Interesting Inventors	Novel as a theme <i>Hugo Cabret</i> Information Text Garett Morgan African American Inventor	Forces Explore falling objects and raise questions about the effects of air resistance. Explore the effects of air resistance by observing how different objects such as parachutes and sycamore seeds fall. Experience forces that make things begin to move, get faster or slow down. Explore the effects of friction on movement and find out how it slows or stops moving objects, for example, by observing the effects of a brake on a bicycle wheel. Explore the effects of levers, pulleys and simple machines on movement. Find out how scientists such as Galileo Galilei and Isaac Newton helped to develop the theory of gravitation.	Industrial Revolution Aspect of British history beyond 1066 – significant turning point in British history.		Mechanical CAMs – understand and use mechanical systems in their products/ designed pulleys to make a rocket	Verb – etre Write sentences using a model. Personal pronouns.	The Fresh Prince of Bel Air (Charanga)	Data and Information	Christianity (Jesus) What do we mean by a miracle?	Orienteering	Relationships <i>How can friends communicate safely?</i>	
5	The Amazing Amazon	Stories from other Cultures , <i>The Great Kapok Tree</i> Debate <i>The Vanishing Rainforest</i>	Living things and their habitats Observing life cycles Study and raise questions about their local environment throughout the year. Observe life-cycle changes in a variety of living things, for example plants in the vegetable garden or flower border, and animals in the local environment. Find out about the work of		Study of a region within South America	Collage- add collage to drawn background. Use collage to extend work from initial ideas. Based on Rainforest Henri Rosseau	Family Perform to an audience speaking clearly and accurately. Use repair strategies to keep a conversation going.	Dancing in the Street (Charanga)	Program A selection	Christianity (Church) How do people decide what to believe?	Badminton Athletics	Health and wellbeing <i>How can drugs common to everyday life affect health?</i>	

			naturalists and animal behaviourists, for example, David Attenborough and Jane Goodall. Find out about different types of reproduction, including reproduction in plants and reproduction in animals.										
6	Ancient Greeks	Myths The Orchard Book of Greek Myths by Geraldine Mccaughrean Reports Official Website of the Olympic Movement Michael Jordan – Two Olympic gold medals	Animals, including humans Describe the changes as humans develop to old age. Pupils should draw a timeline to indicate stages in growth and development of humans. They should learn about the changes experienced in puberty.	Ancient Greece A study of Greek Life and achievements, and their influence on the western world.		Textiles <i>Diff grades of threads and needles</i> Ancient Greeks/mosaic		Breakfast Perform to an audience with accurate pronunciation and intonation.	Reflect, Rewind and Replay (Charanga)	Program B quizzes	Judaism Do people need laws to guide them?	Rounders Hockey	Living in a wider world <i>What jobs would we like?</i>