

<b>Subject</b>	<b>Year 3</b>	<b>Year 4</b>	<b>Year 5</b>	<b>Year 6</b>
<b>History</b>	Stone age Iron Age Romans Saxons	Saxons Vikings Impact of Henry VIII	Victorians Ancient Egypt	Ancient Greece Mayans
<b>Geography</b>	Eastbourne Counties Weather and Climate Jamaica Volcanos	India Brazil	Rivers Topographical features	Europe Environmental regions, physical and human characteristics, counties, major cities  Spain
<b>Science</b>	Working Scientifically – taught in every term.	Working Scientifically – taught in every term.	Working Scientifically – taught in every term.	Working Scientifically – taught in every term.
	Animals Including Humans Plants Rocks Light Forces and Magnets	Animals Including Humans Living Things and their Habitats States of Matter Sound Electricity	Animals Including Humans Living Things and their Habitats Properties and Changes of Materials Earth and Space Forces	Animals Including Humans Living Things and their Habitats Evolution and Inheritance Light Electricity Forces
<b>English</b>	<u>POSSIBLE BOOKS TO USE</u> Utterly Me Clarice Bean Stone Age Boy: Satoshi Kitamura The Mousehole Cat Anansi Stories	The Tiger Child Dindi and the Elephant Viking Boy My Friend Walter The Great Kapok Tree	The Many Worlds of Albi Bright: Christopher edge Ice Trap: Meredith Hooper  There's a Boy in the Girl's Bathroom: Louis Sachar	<u>POSSIBLE BOOKS TO USE</u> Percy Jackson and the Lightning Thief :Rick Riordan Greek Myths – Marcia Williams Rose Blanche :Roberto Innocenti

	Poetry by Valerie Bloom		Wild Boy: Rob Lloyd Jones The Graveyard: Neil Gaiman	Goodnight Mr Tom: Michelle Magorian The Diary of Anne Frank Letters From the Lighthouse: Emma Carroll The Island: Armin Greder Journey to the River Sea: Eva Ibbotson The Journey: Francesca Sanna
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			Isis and Osiris Return to the Blue Planet	
<b>Computing</b>	Programming an animation Finding and correcting bugs in Programs Videoing performance Exploring computer networks, including the internet Communicating safely on the internet Collecting and analysing data	Developing a simple educational Game Prototyping an interactive toy Producing digital music Editing and writing HTML Producing a wiki Presenting the weather	Developing an interactive game Cracking codes Fusing geometry and art Creating a web page about cyber Safety Sharing experiences and opinions Creating a virtual space	Planning the creation of a mobile app Developing project management skills Researching the app market Designing an interface for an app Developing a simple mobile phone App Creating video and web copy for a mobile phone app
<b>Art</b>	Clay Albert Artwell – community scenes Painting to music/emotional art (weather inspired) and carnival masks	Batik clay Portraiture (Tudor and Picasso) ICT link using photography Withies sculpture	William Morris clay tiles and relief collage Watercolours (landscape)	Greek masks Mayan totem Klimt – photography and mixed media focus

<b>D+T</b>	Structures (designing to a brief) Food technology Computerised map design from drawn plans	Food technology Paper technology (pivots/slides/levers and pop up wooden frames (sawing, measure and mark, structures and strengthening frames)	Puppets (designing, sewing, decorating) Computerised architectural design (sketch up) Cams (up and down mechanisms, joining materials, cutting and squaring wood)	Pizzas and pizza boxes (tasting, selecting and preparing, cut, shape and join ingredients etc.) SATs prep – designing ways to make it easier! Electrical Cars
<b>PSHE</b>	Golden Rules Getting to know you Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Golden Rules Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Golden Rules Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me	Golden Rules Charity Being Me in My World Celebrating Differences Dreams and Goals Healthy Me Relationships Changing Me

<b>Music</b>	Developing vocal, performance and improvising skills  Classroom percussion, Instruments of the Orchestra,  C Major Scale  Harmonica	Developing vocal, performance and improvising skills  Bhangra  Latin American  Samba Drumming  Harmonica	Developing vocal, performance and improvising skills  Music Hall  African Music  Blues  Harmonica	Developing vocal, performance and improvising skills  Chord Sequences  Jazz  Songs from Musicals  Harmonica
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<p><b>PE</b></p>	<p><b>Dance</b> – Explorers (history link to Saxons) Unit 1 Attraction &amp; Repulsion (science link) or Jamaican (geog link)Unit 2 <b>Gymnastics</b> – symmetry Unit 1 -Arch, stretch and curve Unit 2 <b>Games</b> – rugby, football, hockey, netball, tennis, rounders, cricket &amp; Table tennis <b>Swimming</b> – Terms 2, 4, and 6 <b>OAA</b> – team building Unit 1 - orienteering Unit 2 <b>Athletics</b></p>	<p><b>Dance</b> – electricity (science link) Unit 1 Country Dancing Unit 2 Bollywood Unit 3 <b>Gymnastics</b> – balance Unit 1 -partner work Unit 2 <b>Games</b> – rugby, football, hockey, basketball, tennis, stoolball, cricket &amp; Playground games <b>Swimming</b> – Terms 2, 4, and 6 <b>OAA</b> - team building <b>Cross Country/Health Related Fitness (HRF)</b> <b>Athletics</b></p>	<p><b>Dance</b> – Industrial Revolution (history link) Unit 1 - Egyptians (history link) Unit 2 <b>Gymnastics</b> – spinning &amp; turning Unit 1 - Flight Unit 2 <b>Games</b> – rugby, football, hockey, netball, tennis, rounders, cricket <b>Swimming</b> – Terms 1, 3, and 5 <b>OAA</b> – orienteering <b>Athletics</b></p>	<p><b>Dance</b> – Spanish dancing (geog link) Unit 1 - The Odyssey (history link) Unit 2 <b>Gymnastics</b> – bridges, holes and barriers Unit 1 - counter balance and counter tension Unit 2 <b>Games</b> – rugby, football, hockey, basketball, tennis, stoolball and cricket <b>Swimming</b> – Terms 1, 3, and 5 <b>HRF &amp; skipping</b> <b>Athletics</b></p>
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<p><b>RE</b></p>	<p>Investigate Christmas story  Main features of Christmas celebration  Symbolism and significance of Christingle  <b>Judaism</b>  Key beliefs and festivals    Creation stories  Parables and their meanings  Issues surrounding death</p>	<p><b>Hinduism</b>  Key beliefs and festivals of Hinduism  <b>Easter</b>  Shrove Tuesday and Ash Wednesday  Holy Communion  Peter's denial  <b>The Bible</b>  Jesus as a challenger  The Good Samaritan  Lord's prayer and Psalms</p>	<p><b>Salvation Army</b>  Origins of SA in Victorian Britain  Key beliefs  Work today  <b>Islam</b>  Key beliefs and festivals  5 Pillars</p>	<p><b>Christmas</b>  Compare accounts of Jesus' birth  Significance of His birth  Key events of story-  Christian Art  <b>Easter</b>  Key features and reason for celebration  Traditions and symbolism  Emotions and events in Bible  Easter Art  Suffering-Christian viewpoint  <b>The Bible</b>  Jesus as a healer  Jesus as a miracle worker  <b>Life Questions</b>  Religious views on violence  Compassion and Love  Rules for living</p>
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<b>Spanish</b>	<b>Numbers to 31</b> <b>Name</b> <b>Age</b> <b>Days of week</b> <b>Months</b> <b>Birthday</b> <b>Members of family</b> <b>Spanish Christmas</b> <b>Colours</b> <b>Weather</b> <b>School equipment</b>	<b>Numbers to 100</b> <b>Pets</b> <b>Sports</b> <b>Food</b> <b>Parts of body</b> <b>Telling the time to hour</b> <b>Rooms in the home</b> <b>festivals</b>	<b>Alphabet</b> <b>School subjects</b> <b>Shops and shopping</b> <b>Café life</b> <b>Eating out</b>	<b>Ordinal numbers</b> <b>Places In town</b> <b>Giving directions</b> <b>Transport</b> <b>Clothing</b> <b>Countries and languages</b>
<b>Citizenship</b>	<b>British values</b>			