



Year 4 - Curriculum Overview 2020-21

	Autumn Term Rotten Romans	Spring Term South Africa	Summer Term 1 Planet Earth	Summer Term 2 Smashing Saxons
English	<p>Text: Tiger Tiger / Gladiator & Braveheart / Lost words</p> <p>Genres: Battle Speech (Persuasive Speech Mr P unit) / Roman artefacts leading into Non chron /Historical setting (narrative) / Recount (Lunt Fort trip/Roman visitor) / Newspaper report (Boudicca)</p> <p>Battle speech performance (green screen and video editing) // Website (adobe spark pages) non chronological reports // Word processing (newspaper report)</p> <p>To appreciate how values can change over time. To respond to inspiring stories. To use the senses To dramatize situations which raise moral issues To develop communication skills</p> <p>Lunt Fort visit Artefacts box ICT opportunities</p> <p>Writing objectives Reading objectives ICT/STEM opportunities SMSC Wider enrichment</p>	<p>Text: Journey to Jo' Burg (Beverley Naidoo) The long walk to freedom (picture book) They tried to lock up freedom (Beverley Naidoo) S is for South Africa (poetry)</p> <p>Genres: Diary entry / persuasive speech / instructions / letter writing / performance poetry</p> <p>Pic jointer - instructions planning Characters' emotion - video Online dictionaries Green screen - persuasive speech Seesaw for text analysis</p> <p>To respond to inspiring stories. To dramatise situations which raise moral issues To examine stories which tell of human achievement; To use group drama work - social issues Learn from listening to Authors To explore the different ways in which humans have given expression to their hopes and fears; To know about language and meanings in different cultures</p> <p>Cooking South African dishes Skype Beverley Naidoo Skype a South African school ICT opportunities</p>	<p>Text: The King of cloud forest (Michael Morpurgo) / Explanation texts / Earth from Space (BBC) / Mr P first person viewpoint (palm oil)</p> <p>Genres: Explanation / Recount / Narrative (character and setting)</p> <p>Voice over BBC explanation 'Do you know?' video Skype Maddie Moate</p> <p>To dramatise situations which raise moral issues To develop communication skills To use circle time skills - speaking & list To use group drama work - social issues To know about language and meanings in different cultures</p> <p>Oaker Wood visit ICT opportunities</p>	<p>Text: Anglo-Saxon boy (Tony Bradman) / Smashing Saxons / Freedom for Bron</p> <p>Genres: Taking notes / historical fiction / character description / newspaper report / descriptive writing / formal letter</p> <p>To appreciate how values can change over time. To evaluate the influences of characters and plots on themselves To write letters to 'important' people in local and national government To explore the different ways in which humans have given expression to their hopes and fears;</p> <p>Artefacts box Augmented reality - postcard ICT opportunities</p>
Maths	<p>White Rose Maths</p> <ul style="list-style-type: none"> Place Value Addition & Subtraction Multiplication & Division Length and perimeter <p>Counts in multiples of 6, 7, 9, 25 and 1,000 Counts backwards through zero to include negative numbers</p>	<p>White Rose Maths</p> <ul style="list-style-type: none"> Multiplication & Division Area Fractions Decimals <p>Recalls multiplication and division facts multiplication tables 12 x 12 Use place value, known and derived facts to</p>	<p>White Rose Maths</p> <ul style="list-style-type: none"> Decimals Money Time Statistics <p>Counts up and down in hundredths Recognise that hundredths arise when dividing an object by 100 and dividing</p>	<p>White Rose Maths</p> <ul style="list-style-type: none"> Property of shapes Position & direction <p>Compare and classifies geometric shapes, including quadrilaterals and triangles, based on their properties and sizes Identify lines of symmetry in 2 dimensional</p>



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	<p>Recognise the place value of each digit in a four-digit number (thousands, hundreds, tens, ones)</p> <p>Orders and compares numbers beyond 1,000</p> <p>Rounds any number to the nearest 10, 100 or 1,000</p> <p>Solves addition and subtraction two-step problems in context, deciding which operations to use and why</p> <p>Add numbers with up to 4 digits using the formal written methods of columnar addition where appropriate</p> <p>Subtract numbers with up to 4 digits using the formal written methods of columnar subtraction where appropriate</p> <p>Recalls multiplication and division facts multiplication tables 12 x 12</p> <p>Use place value, known and derived facts to multiply and divide mentally, including multiplying by 0 and 1; dividing by 1; multiplying together with 3 numbers</p> <p>Multiply two-digit and three-digit numbers by a one-digit number, using formal written layout</p> <p>Divide two-digit and three-digit numbers by a one-digit number, using formal written layout</p> <p>Converts between different units of measure e.g. kilometre to metre, hour to minute</p>	<p>multiply and divide mentally, including multiplying by 0 and 1; dividing by 1; multiplying together with 3 numbers</p> <p>Multiply two-digit and three-digit numbers by a one-digit number, using formal written layout</p> <p>Divide two-digit and three-digit numbers by a one-digit number, using formal written layout</p> <p>Recognises and shows, using diagrams, families of common equivalent fractions</p> <p>Counts up and down in hundredths</p> <p>Recognise that hundredths arise when dividing an object by 100 and dividing tenths by 10</p> <p>Recognises and write decimal equivalents of any numbers of tenths or hundredths</p> <p>Find the effect of dividing a one or two-digit number by 10 and 100, identifying the value of the digits in the answer as ones, tenths and hundredths</p> <p>Recognise and write decimal equivalents to $\frac{1}{4}$, $\frac{1}{2}$ and $\frac{3}{4}$</p> <p>Rounds decimals with one decimal place to the nearest whole number</p>	<p>tenths by 10</p> <p>Recognises and write decimal equivalents of any numbers of tenths or hundredths</p> <p>Find the effect of dividing a one or two-digit number by 10 and 100, identifying the value of the digits in the answer as ones, tenths and hundredths</p> <p>Recognise and write decimal equivalents to $\frac{1}{4}$, $\frac{1}{2}$ and $\frac{3}{4}$</p> <p>Rounds decimals with one decimal place to the nearest whole number</p> <p>Read, write and convert time between analogue and digital 12 and 24 hour clocks</p> <p>Solves comparison, sum and difference problems using information presented in bar charts, pictograms, tables and other graphs</p>	<p>shapes presented in different orientations</p> <p>Plot specified points and draws sides to complete a given polygon</p>
	<p>SMSC</p> <p><i>To Reflect and puzzle on numbers, patterns, shapes and mathematics symbols</i></p> <p><i>To use maths skills in relation to a part of everyday life. E.g. understanding loan repayments calculating whether the cheapest item is the best buy</i></p> <p><i>To collect data in groups</i></p> <p><i>To solve problems</i></p> <p><i>To know that Mathematics is a universal language with numerous cultural inputs throughout the ages.</i></p> <p><i>To know that numbers are a symbol system and different cultures having different systems (e.g. Arabic, Roman)</i></p>			
History	<p>Knowledge and understanding</p> <p>Recognise and describe some of the key features of periods in the past</p>	<p><i>To consider the impact of influential people - eg: Nelson Mandela</i></p> <p><i>To evaluate the qualities, skills and attitudes of famous people from the past</i></p>		<p>Chronological Understanding</p> <p>Start to use terms which characterise periods in the past e.g. Prehistoric, Roman times, Middle ages</p>



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	<p>Use evidence to reconstruct life in time studied</p> <p>Look for links and effects in time studied</p> <p>Offer a reasonable explanation for some events</p> <p>Historical Enquiry/Interpretations Identify differences between versions of the past and begin to evaluate the usefulness of different sources</p> <p>Ask a variety of questions</p> <p>Use evidence to build up a picture of a past event</p> <p>Choose relevant material to present a picture of one aspect of life in time past</p> <p>Chronological Understanding Start to use terms which characterise periods in the past e.g. Prehistoric, Roman times, Middle ages</p> <p>Make use of a broad chronological framework to locate events</p> <p>Understand more complex terms eg BC/AD</p> <p>Historical Concepts Identify the key causes and consequences of some of the main events in the past <i>To explore ways of life in different periods of time.</i> <i>To experience a sense of wonder by contact with the past (visits, artefacts)</i> <i>To look at what we mean by truth in history - studying primary sources</i></p>	<p><i>To recognise the impact of influential people on religion/way of life today</i> <i>To develop empathy through learning to see things from other perspectives</i> <i>To learn about social issues in past societies eg slavery, empire</i></p>		<p>Make use of a broad chronological framework to locate events</p> <p>Understand more complex terms eg BC/AD</p> <p>Knowledge and understanding Recognise and describe some of the key features of periods in the past</p> <p>Use evidence to reconstruct life in time studied</p> <p>Historical Enquiry/Interpretations Ask a variety of questions</p> <p>Use evidence to build up a picture of a past event</p> <p><i>To explore ways of life in different periods of time.</i> <i>To experience a sense of wonder by contact with the past (visits, artefacts)</i></p>



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	<i>To explore how other civilisations (eg Greeks, Romans) have contributed to their own culture</i>				
Science	<p>States of matter</p> <ul style="list-style-type: none">compare and group materials together, according to whether they are solids, liquids or gasesobserve that some materials change state when they are heated or cooled, and measure or research the temperature at which this happens in degrees Celsius (°C)identify the part played by evaporation and condensation in the water cycle and associate the rate of evaporation with temperature. <p><i>To recognise the need for a fair test</i> <i>To develop the scientific skills of making predictions, observing and drawing conclusion</i></p>	<p>Sound</p> <ul style="list-style-type: none">identify how sounds are made, associating some of them with something vibratingrecognise that vibrations from sounds travel through a medium to the earfind patterns between the pitch of a sound and features of the object that produced itfind patterns between the volume of a sound and the strength of the vibrations that produced itrecognise that sounds get fainter as the distance from the sound source increases. <p><i>To recognise the need for a fair test</i></p>	<p>Digestion</p> <ul style="list-style-type: none">describe the simple functions of the basic parts of the digestive system in humansidentify the different types of teeth in humans and their simple functionsconstruct and interpret a variety of food chains, identifying producers, predators and prey. <p><i>To develop a sense of awe and wonder at the complexity and pattern in natural phenomena</i> <i>To recognise the need for a fair test</i> <i>To develop the scientific skills of making predictions, observing and drawing conclusion</i></p>	<p>Classification</p> <ul style="list-style-type: none">Recognise that living things can be grouped in a variety of ways (plants: trees, grasses, flowers, ferns and mosses, vertebrates: fish, amphibians, reptiles, birds, and mammals. Invertebrates: snails and slugs, worms, spiders, and insectsExplore and use classification keys to help group, identify and name a variety of living things in their local and wider environmentRecognise that environments can change and that this can sometimes pose dangers to living things. <p><i>To reflect and wonder at order and patterns in the natural and physical world, the vastness of the universe, the variety of life and the possibility of a Creator;</i> <i>To consider the fact of life, growth, decay and death and how different organisms are dependent upon each other</i> <i>To value and respect all forms of life</i> <i>To explore diversity and difference in the natural world;</i> <i>To recognise the need for a fair test</i> <i>To develop the scientific skills of</i></p>	<p>Electricity</p> <ul style="list-style-type: none">Identify common appliances that run on electricity.Construct a simple series electrical circuit, identifying and naming its basic parts, including cells, wires, bulbs, switches and buzzers.Identify whether or not a lamp will light in a simple series circuit, based on whether or not the lamp is part of a complete loop with a battery.Recognise that a switch opens and closes a circuit and associate this with whether or not a lamp lights in a simple series circuit. <p>Recognise some common conductors and insulators, and associate metals with being good conductors.</p> <p><i>To become aware that scientific discovery is worldwide and not a 'western' phenomena</i> <i>To recognise the need for a fair test</i> <i>To develop the scientific skills of making predictions, observing and drawing conclusion</i></p>



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		<i>To develop the scientific skills of making predictions, observing and drawing conclusion</i>	<i>making predictions, observing and drawing conclusion</i>	



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Art and Design	<p>Textiles Use a variety of techniques, e.g. printing, dyeing, weaving and stitching to create different textural effects</p> <p>Match the tool to the material</p> <p>Develop skills in stitching, cutting and joining.</p> <p>Experiment with paste resist..</p> <p>Around the world in 80 days Aut - look at different fabrics from around the world and practise the techniques that have been used to colour them - create a round the world quilt with fabric created.</p> <p><i>Crazy Mary visit</i></p> <p><i>To appreciate the way an artist has given expression in their work;</i></p> <p><i>To study the work of great artists as a source of inspiration and creativity</i></p> <p><i>To enjoy the diversity and difference in art.</i></p> <p><i>To learn about art from a variety of cultural contexts and the role it plays</i></p>	<p>Create sketch books to record their observations and use them to review and revisit ideas</p> <p>Select and record from first hand observation, experience and imagination, and explore ideas for different purposes.</p> <p>Question and make thoughtful observations about starting points and select ideas to use in their work.</p> <p>Explore the roles and purposes of artists, craftspeople and designers working in different times and cultures.</p> <p>Make marks and lines with a wide range of drawing implements e.g. charcoal, pencil, crayon, chalk pastels, pens etc.</p> <p>Experiment with different grades of pencil and other implements to create lines and marks. Form and Shape</p> <p>Experiment with different grades of pencil and other implements to draw different forms and shapes. Begin to show an awareness of objects having a third</p> <p><i>To use art as an expression of culture eg nativity pictures on Christmas cards</i></p>	<p>Painting Experiment with different effects and textures inc. blocking in colour, washes, thickened paint creating textural effects. Work on a range of scales e.g. thin brush on small picture etc.</p> <p>Create different effects and textures with paint according to what they need for the task.</p> <p>Colour Mix colours and know which primary colours make secondary colours Use more specific colour language</p> <p>Mix and use tints and shades</p> <p><i>To appreciate the way an artist has given expression in their work;</i></p> <p><i>To study the work of great artists as a source of inspiration and creativity</i></p> <p><i>To learn about art from a variety of cultural contexts and the role it plays</i></p>	<p>Digital Media Record and collect visual information using digital cameras and video recorders. Present recorded visual images using software e.g. Photostory, PowerPoint. Use a graphics package to create images and effects with; Lines by controlling the brush tool with increased precision, Changing the type of brush to an appropriate style e.g. charcoal.</p> <p>Create shapes by making selections to cut, duplicate and repeat. Experiment with colours and textures by making an appropriate choice of special effects and simple filters to manipulate and create images for a particular purpose</p> <p><i>To use senses as inspiration for creativity</i></p> <p><i>To use the environment as a source of inspiration</i></p>	<p>3 D form Plan, design and make models from observation or imagination</p> <p>Join clay adequately and construct a simple base for extending and modelling other shapes</p> <p>Create surface patterns and textures in a malleable material</p> <p><i>To learn about art from a variety of cultural contexts and the role it plays</i></p>



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	<p>Breadth of study Improve their use of art and design techniques, including drawing, painting and sculpture with a range of materials [for example, pencil, charcoal, paint, clay] Experiment with ways in which surface detail can be added to drawings. Use sketchbooks to collect and record visual information from different sources. Draw for a sustained period of time at an appropriate level.</p> <p>Breadth of study Work on their own, and collaboratively with others, on projects in 2 and 3 dimensions and on different scales. Use ICT. Investigate art, craft and design in the locality and in a variety of genres, styles and traditions. Drawing Lines and Marks</p> <p>Compare ideas, methods and approaches in their own and others' work and say what they think and feel about them. Adapt their work according to their views and describe how they might develop it further. Annotate work in sketchbook.</p> <p>Pupils should be taught about great artists, architects and designers in history Explore the roles and purposes of artists, craftspeople and designers working in different times and cultures.</p>			
Geography	<p>Locational Knowledge Name and locate counties and cities of the United Kingdom, geographical regions and their identifying human and physical characteristics, key topographical features (including hills, mountains, coasts and rivers).</p> <p>Place Knowledge Understand geographical similarities and differences through the study of human and physical geography of a region of a European country,</p> <p>Ask and respond to questions and offer their own ideas.</p> <p>Extend to satellite images, aerial photographs</p> <p>Investigate places and themes at more than one scale</p> <p>Collect and record evidence with some aid</p>	<p>Locational Knowledge Locate the world's countries, using maps to focus on Europe (including the location of Russia), concentrating on their environmental regions, key physical and human characteristics, countries, and major cities</p> <p>Geographical Skills and Fieldwork Use the eight points of a compass, four and six-figure grid references, symbols to build their knowledge of the United Kingdom and the wider world</p> <p>Use fieldwork to observe, measure, record and present the human and physical features in the local area using methods, including sketch maps</p> <p>MAP SKILLS Begin to use 8 compass points;</p>	<p>Locational Knowledge Locate the world's countries, using maps to focus on Europe (including the location of Russia), concentrating on their environmental regions, key physical and human characteristics, countries, and major cities</p> <p>Locate places on large scale maps, Use OS maps. Use map sites on internet.</p> <p>Human and Physical Geography Describe and understand key aspects of: Physical geography, including: climate zones</p> <p>Human geography, including: types of settlement and land use</p> <p>Geographical Skills and Fieldwork</p>	<i>To explore settlements</i>



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	Analyse evidence and draw conclusions e.g. make comparisons between locations photos/pictures/ maps	<p>Use letter/no. co-ordinates to locate features on a map confidently</p> <p>Make a map of a short route experienced, with features in correct order;</p> <p>Make a simple scale drawing.</p> <p>Begin to recognise symbols on an OS map.</p> <p>Follow a route on a large scale map.</p> <p>Draw a sketch map from a high view point.</p> <p>Begin to identify significant places and environments</p> <p><i>To gain a sense of our own place and our own values</i></p> <p><i>To study our own locality and its relationship to the wider world</i></p> <p><i>To compare the life and landscapes in featured countries with their own;</i></p> <p><i>To learn how people differ in their response to their environment</i></p>	<p><i>Use maps, atlases, and globes to locate countries and describe features studied</i></p> <p>MEASUREMENT</p> <p>Use easy to read instruments <i>E.g. rain gauge or metre tape.</i></p> <p>Count and record different types at the same time using a tally <i>E.g. counting types of shops.</i></p> <p>Organise results in a spreadsheet.</p> <p>FIELD SKETCHING</p> <p>Pick out the key lines and features of a view in the field using a viewfinder to help.</p> <p>Annotate their sketch with descriptive and explanatory labels.</p> <p>Add title, location and direction to sketch.</p> <p><i>To reflect on the awe and wonder in the natural world;</i></p> <p><i>To reflect on a variety of landscapes and locations</i></p> <p><i>To debate over contentious issues.</i></p> <p><i>To evaluate the effects of human actions on their environment, including their own e.g. litter</i></p>	
Music	<p>Steel pans</p> <p><i>Whole school performance</i></p> <p>Exploring rhythmic patterns: recognise and create repeated patterns; perform with</p>	<p>Samba drums</p> <p><i>Whole school performance</i></p> <p>Exploring arrangements: sing in tune; maintain a simple part within an</p>	<p>Ukulele</p> <p><i>Whole school performance</i></p> <p>Descriptive sounds: recognise how musical elements can be used together to compose descriptive music; combine</p>	



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	<p>To experience joy, satisfaction, creativity, use of imagination in creating and performing music</p> <p>To appreciate the power of music to take them beyond the commonplace</p> <p>To appreciate the way that a person's spirit can be expressed in writing and performing music</p> <p>To appreciate the way people use music, eg. In religious worship or to relax;</p> <p>To experience the physical and emotional dimensions of music;</p> <p>learn about and from the lives of musicians</p> <p>Encourage the children to work cooperatively through collaboration and composition.</p> <p>To combine sounds to sing in unison.</p> <p>To listen to music from a wide variety of cultures</p>			
D&T	<p>STEM: Mechanical systems- levers and linkages</p> <p>Trebuchet</p> <p>Apply understanding of how to strengthen, stiffen and reinforce more complex structures</p> <p>Understand and use mechanical systems in their products [for example, gears, pulleys, cams]</p> <p>SHEET MATERIAL</p> <ul style="list-style-type: none"> • Cut internal shapes • Use and explore complex pop ups • Create nets • Prototype frame and shell structures • Use glue gun and saws with close Supervision 	<p>Food- Healthy and varied diet. South African healthy meal.</p> <p>STEM: Design a fan to keep cool</p> <p>Understand and apply the principles of a healthy and varied diet</p> <p>Prepare and cook a variety of predominantly savoury dishes</p> <ul style="list-style-type: none"> • Analyse taste, texture, smell and appearance of a range of foods • Make healthy eating choices understanding a balanced diet • Join and combine a range of ingredients e.g. snack foods • Measure and weigh ingredients accurately • Work safely and hygienically 	<p>Electrical systems- sockets and switches.</p> <p>Make a star box/ night light.</p> <p>CONSTRUCTION</p> <ul style="list-style-type: none"> • Incorporate a circuit with a bulb or buzzer into a model • Prototype frame and shell structures • Use glue gun with close supervision 	<p>STEM: Treehouses</p>
	<p>SMSC</p> <p>To appreciate variety, beauty, ingenuity, achievement, magnificence, and simplicity in design</p> <p>recognise my own creativity and that of others</p> <p>design with the needs of others in mind</p> <p>treat the ideas and finished products of others with respect</p> <p>develop the skill of co-operation in designing, planning and making</p>			



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Computing	We are software developers	We are toy designers	We are musicians	We are HTML editors	We are meteorologists	We are co-authors
	SMSC <i>To experience awe at the potential of technology and the empowerment possible through the range of software and hardware available;</i> <i>To develop responsible use of ICT.</i> <i>To evaluate the uses of computer for both good and evil eg violent games, pornography, chat rooms, attitudes to the environment</i> <i>To reflect on the quality of information on the internet and how it can either isolate people or bring them together;</i> <i>To consider the impact, good and bad, of ICT on society</i> <i>To discuss how information arises out of a cultural context eg how the presentation of a site on the World Wide Web reflects the culture of its creators</i>					
PSHEE	JIGSAW Being me in my world	JIGSAW Celebrating Differences	JIGSAW Dreams and Goals	JIGSAW Healthy Me	JIGSAW Relationships	JIGSAW Changing Me
	SMSC <i>Children may learn that some children are different to them and have different values and morals due to a different religious and spiritual background.</i> <i>Children can learn right and wrong during anti bullying week (Nov)</i> <i>Children will learn behaviour that is morally right and appropriate</i> <i>Children will understand to respect other children's feelings and opinions and family morals</i> <i>Children will learn to strive for the best and reach their full potential in the unit, 'Dreams and Goals'</i> <i>Children will learn to communicate effectively, politely and appropriately with peers, adults and the wider community.</i> <i>Children will learn how to respect people's opinions and take turns during circle time.</i> <i>Children will learn about positive and negative social interactions during topics such as, 'Relationships'.</i> <i>Children will be encouraged to respond and recognise social similarities and differences.</i> <i>Pupils will learn how to resolve tensions and disagreements.</i> <i>Children may learn that some children are different to them and have different values and morals due to a different cultural background.</i> <i>Children will recognise that everyone is different, and that they may have a different religion, culture, talent, learning need etc.</i>					
PE	Quicksticks / Real PE (See separate planning)	Netball / Gymnastics	Football / African Dance	Tag Rugby / Real PE	Kwik Cricket / Real PE	Athletics / self-defence
	SMSC <i>To reflect on feelings associated with an outdoor pursuit or adventurous activity;</i> <i>To develop the qualities of self-discipline, commitment, perseverance and self-confidence in achieving success in PE;</i> <i>To gain a sense of achievement</i> <i>To develop positive attitudes towards themselves</i>					



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	To developing a healthy body and a healthy mind To share in activities/team work developing a sense of belonging To learn to respect and abide by the rules of the game and reflect on questions of fair play: To develop social skills of co-operation, responsibility, communication, personal commitment, loyalty and team work To learn to take responsibility eg as team leader/coach					
RE	Christianity Gospel What kind of world did Jesus want? UC 2a.4 (See separate planning)	Christianity Incarnation/God What is the trinity? UC 2a.3 (Digging deeper)	Sikhism/Inspirational people How does the teaching of the Gurus move Sikhs from dark to light?	Christianity CC Salvation (lent) Why do Christians call the day Jesus dies 'Good Friday?' UC 2a.5 (Digging Deeper)	Sikhism /Encountering How do Sikhs put their beliefs about equality into practice?	Christianity Kingdom of God When Jesus left, what was the impact of Pentecost? UC 2a.6
	SMSC To explore the insights, beliefs and teaching of faith traditions To explore beliefs and values, through stories, celebrations, rituals and practices To reflect on what they learn about religions To develop their own beliefs and values To become aware of things other than the material and physical To investigate examples set by characters in religious stories To explore Britain as a multi-faith, multi-cultural society					
MFL	Parts of the body Describing yourself Revision of colours Using adjectives	Zoo animals Developing descriptions Using il/elle Christmas Mrs Boddison to teach Italian as part of Rotten Romans topic	Family Using possessive adjectives Skype South African school	Hobbies Saying what you like/don't like Easter	Weather Numbers to 40	Clothes Holiday The beach
	SMSC Promoting racial, religious and other forms of equality Providing positive and effective links with the world of work and the wider community - learning a language = key skill/ employability. Presenting authentic accounts of the attitudes and traditions of diverse cultures - guests from other cultures, volunteers with experience.					