

## St Bede's Catholic Primary School and Nursery Year 6 Medium Term Plan Spring Term 2023-2024



RE		
Spring Sources	<ul> <li>Children will know:</li> <li>links between scripture and Christian beliefs;</li> <li>about the Bible, the beliefs, ideas, feelings and experiences of the Christian;</li> <li>how the Bible shapes the lives of Christians;</li> </ul>	<ul> <li>Children will be able to:</li> <li>compare their own and other people's ideas about how books enrich our lives and take us beyond ourselves and realise these questions are difficult to answer;</li> <li>use and reference the Bible confidently</li> <li>engage with the question, 'What is God like?' or 'What is Jesus like?' in the light of religious teaching;</li> </ul>
Spring <b>Unity</b>	<ul> <li>Children will know:</li> <li>how feelings and beliefs about what makes and breaks friendship and unity affects their behaviour and that of others;</li> <li>reasons why Christians gather together in 'communion' and receive 'Holy Communion';</li> </ul>	<ul> <li>Children will be able to:</li> <li>ask and respond to questions about their own and others' experiences and feelings about friendship and unity;</li> <li>compare their own and other people's ideas about questions concerning friendship which are difficult to answer;</li> <li>make links between scripture and the Eucharist;</li> <li>use a developing religious vocabulary to give reasons for the actions and symbols of the Communion Rite;</li> <li>make links between a range of Scripture texts and some parts of the Mass which express communion with Jesus and the feelings that communion with others brings;</li> </ul>
Spring Death and New Life	<ul> <li>Children will know:</li> <li>how feelings and beliefs about loss and death affect their behaviour and that of others;</li> <li>the different liturgies of Ash Wednesday, Lent, Good Friday of the Passion of the Lord; and The Easter Vigil in the Holy Night;</li> <li>religious sources, beliefs, ideas, feelings and experiences connected with Lent, Good Friday of the Passion of the Lord; and The Easter Vigil in the Holy Night;</li> </ul>	<ul> <li>Children will be able to:</li> <li>compare their own and other people's ideas about questions concerning loss and death which are difficult to answer;</li> <li>use a developing vocabulary to give reasons for religious actions and symbols connected with Lent, Holy Week and the Sacred Paschal Triduum;</li> <li>engage with and respond to questions about death and new life in the light of religious teaching;</li> </ul>
STEM ~ Science		
Spring 1 Electricity	<ul> <li>Children will know:</li> <li>parts of a circuit and their functions;</li> <li>the impact of adding to, or removing components from, a circuit;</li> <li>voltage of cells used in a circuit is associated the brightness of an object.</li> </ul>	<ul> <li>Children will be able to:</li> <li>build and create circuit models;</li> <li>take measurements, using a range of scientific equipment; test results to make predictions for further comparative and fair tests.</li> </ul>





Spring 2	Children will know:	Children will be able to:
Looking after our Environment	<ul> <li>ways to reduce landfill and energy consumption;</li> <li>what happens when fuels are burnt;</li> </ul>	<ul> <li>recording data and results using scientific diagrams, keys and graphs;</li> <li>identify scientific evidence that has been used to support or refute ideas;</li> <li>use test results to make predictions;</li> <li>compare data associated with the weather.</li> </ul>
	History	
Spring 1 The Maya Civilisation	<ul> <li>Children will know:</li> <li>where and how the Maya live today;</li> <li>the limitations of reaching conclusions using just archaeological evidence;</li> <li>why the Maya had many gods;</li> <li>the significance of the Maya creation of myth;</li> <li>most of the Maya disappeared around 900 AD;</li> <li>historians disagree about why this happened;</li> </ul>	<ul> <li>Children will be able to:</li> <li>use evidence about the Maya today to read a conclusion about the Maya in the past;</li> <li>generate further questions to check findings and deepen their understanding;</li> <li>ask and answer questions about the Maya using evidence;</li> <li>make links between the beliefs of the Maya and other societies they have studied throughout Key Stage Two;</li> <li>make comparisons between the achievements of the Maya and other societies;</li> <li>present their own interpretation of events around 900 AD;</li> <li>present valid reasons why the Maya should or should not be remembered;</li> <li>use evidence from sources to guarant the comparison they used to a store they are also and they and they are should not be remembered;</li> </ul>
		<ul> <li>support the conclusions they reach;</li> <li>link together evidence from a range of sources to strengthen conclusions;</li> </ul>
	Geography	
Spring 2 Protecting The Environment	<ul> <li>Children will know:</li> <li>there are threats to the health of our planet;</li> <li>several threats to wildlife and/or habitats;</li> <li>there are ways to help improve the health of our planet;</li> <li>the sources of several important</li> </ul>	<ul> <li>Children will be able to:</li> <li>locate where minerals can be found around the world;</li> <li>model and explain the carbon cycle;</li> <li>locate MPAs;</li> <li>pose an enquiry question;</li> <li>plan and carry out an enquiry into sustainability in St Pada'a;</li> </ul>
	<ul> <li>Intersources of several important minerals used in everyday life;</li> <li>some of the ways in which minerals can be used sustainably;</li> <li>both renewable and non-renewable energy sources;</li> <li>the carbon cycle;</li> </ul>	sustainability in St Bede's;





	opring term 2020*2	
	<ul> <li>no on type of energy production is the solution to providing the world's energy;</li> <li>how humans rely on the oceans;</li> <li>some of the threats to our oceans;</li> <li>some of the advantages of Marine Protected Areas (MPAs);</li> <li>some ways they could make St Bede's more sustainable;</li> <li>important environmental issues;</li> </ul>	
	Art and Design	
Spring 1 Drawing: Make my Voice Heard	<ul> <li>Children will know:</li> <li>monochromatic artwork uses tints and shades of just one colour;</li> <li>colours can be symbolic and have meanings that vary according to your culture or background;</li> <li>the surface of textures created by different materials can help suggest form in two-dimensional artwork;</li> <li>how an understanding of shape and space can support creating effective composition;</li> <li>how line can be applied to other art forms;</li> <li>that chiaroscuro means 'light and dark' and is a term used to describe high-contrast images;</li> <li>identify the key features of Maya</li> </ul>	<ul> <li>Children will be able to:</li> <li>make marks using a range of handmade tools;</li> <li>compare artworks;</li> <li>generate a range of symbols, patterns and colours that represent them;</li> <li>create form by applying chiaroscuro to a tonal drawing;</li> <li>represent feelings through artwork;</li> <li>analyse how an artist conveys a message;</li> </ul>
Spring 2	art; Children will know:	Children will be able to:
Sculpture and 3D: Making Memories	<ul> <li>colours can be symbolic and have meanings that vary according to your culture or background;</li> <li>the surface textures created by different materials can help suggest form in two-dimensional art work;</li> <li>shape and space can support creating effective composition;</li> <li>pattern can be created in many different ways such as the rhythm of brushstrokes in a painting or in repeated shapes within a composition;</li> </ul>	<ul> <li>identify common themes within different artworks;</li> <li>generate a selection of memories to compose a piece of artwork;</li> <li>represent ideas within a composition of shapes;</li> <li>create work influenced by different artists;</li> <li>use plans to construct 3D forms;</li> <li>combine materials and techniques to fit their ideas;</li> <li>identify areas of their work to define;</li> </ul>
	PE	
Spring 1 Invasion Games: Tag Rugby	<ul> <li>Children will know:</li> <li>specific, topic related phrases associated with the invasion game;</li> <li>the need to focus on multiple elements, such as attack and defence, within the same activity.</li> </ul>	<ul> <li>Children will be able to:</li> <li>apply skills and techniques to small and larger game situations;</li> <li>use tactics and strategies to improve their and others performance.</li> </ul>
Spring 2	<ul> <li>Children will know:</li> <li>how to refine, develop and improve performance in various disciplines;</li> </ul>	<ul> <li>Children will be able to:</li> <li>copy, repeat and evaluate simple athletic skills and actions;</li> </ul>



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Athletics: Decathlon	<ul> <li>the importance of rules and conventions of various athletic events;</li> <li>about thinking strategically to improve own and others performance.</li> </ul>	<ul> <li>show control and co-ordination;</li> <li>improve knowledge of training methods;</li> <li>select and carry out appropriate warming up and cooling down activities;</li> <li>recognise personal health and wellbeing is promoted through participation in athletic activities;</li> <li>observe and evaluate a partner's running, throwing and jumping actions.</li> </ul>
	French	uenener
Spring 1 <b>The Planets</b>	<ul> <li>Children know:</li> <li>the phonic sounds – QU, GNE, Ç, EN and AN;</li> <li>names of the planets in our solar system;</li> <li>the correct spelling of at least 5 planets;</li> <li>interesting facts about at least 4 of the planets</li> </ul>	<ul> <li>Children will be able to:</li> <li>speaking: give an oral presentation on a planet/s;</li> <li>listening: complete an extended listening task focused on key vocabulary;</li> <li>reading: complete an extended reading activity based on unit's key vocabulary;</li> <li>writing: create a written piece of work about a planet/s;</li> <li>grammar: follow rules of adjectival agreements with planets and</li> </ul>
Spring 2 The Weekend	<ul> <li>Children know:</li> <li>The phonic sounds – QU, GNE, Ç, EN and AN.</li> <li>what the time is in French</li> <li>to say what they do at the weekend in French and at what time at the weekend.</li> </ul>	<ul> <li>particularly colours.</li> <li>Children will be able to: <ul> <li>speaking: Present orally what they do at the weekend using connectives and time.</li> </ul> </li> <li>listening: Participate in a listening exercise focused on weekend activities.</li> <li>reading: Complete various reading activities based on unit's key vocabulary.</li> <li>writing: Use written presentations to share what they do on the weekends.</li> <li>grammar: Use connectives to create extended sentences and form a range of opinions and justifications.</li> <li>how to tell the time accurately in French;</li> <li>integrate connectives into their work;</li> <li>use connectives in their written and oral sentences.</li> </ul>
PSHE		
Spring 1	Children will know:	Children will be able to:





Dreams and Goals	<ul> <li>the learning steps needed to reach a goal;</li> <li>ways to motivate themselves and others.</li> </ul>	<ul> <li>recognise what some people in their class like or admire about them;</li> <li>set a success criteria to help them reach a goal;</li> <li>express empathy for people who are suffering or who are living in difficult situations;</li> <li>give praise and compliments to other people when they recognise their contributions and achievements.</li> </ul>
Spring 2 Healthy Me	<ul> <li>Children will know:</li> <li>substance misuse has an unhealthy impact of the body and mind;</li> <li>healthy and unhealthy choices for their bodies.</li> </ul>	<ul> <li>Children will be able to:</li> <li>recognise when substances including alcohol are being used anti-socially or being misused;</li> <li>consider their attitudes towards alcohol and other substances;</li> <li>identify and apply skills to keep themselves emotionally healthy;</li> <li>manage stress and pressure;</li> <li>reflect on the links between mental and emotional health and alcohol and substances.</li> </ul>
	STEM ~ Computing	
Spring 1 iNetwork	<ul> <li>Children will know:</li> <li>a computer network is a group of computers that are connected;</li> <li>computer networks allow users to communicate and share;</li> <li>the internet is many networks that are connected to each other;</li> <li>a router sends/receives information as packets of data;</li> <li>computers connected to the Internet have their own address;</li> <li>services involving web pages on the internet are known as the World Wide Web;</li> <li>websites can be traced to a particular webserver;</li> <li>internet search engines maintain, and rank, a list (or index) of other websites available on the world wide web;</li> <li>web pages are written in HTML.</li> </ul>	<ul> <li>Children will be able to:</li> <li>can model a network using physical materials;</li> <li>draw the Internet (a network of networks);</li> <li>trace the route a request takes to reach a website;</li> <li>use the world wide web to answer questions on an online quiz;</li> <li>use clear search terms when conducting internet searches in order to find things out;</li> <li>can use basic HTML and simple CSS (styling) to create web content.</li> </ul>
Spring 2 iData	<ul> <li>Children will know:</li> <li>A spreadsheet contains and organises data;</li> <li>you can search and sort spreadsheets;</li> <li>spreadsheets can be used to store numerical data and to make calculations;</li> <li>recalculations with different values can be done quickly;</li> </ul>	<ul> <li>Children will be able to:</li> <li>solve problems involving cell references;</li> <li>enter numerical data into cells;</li> <li>enter a formula to calculate totals;</li> <li>create, edit and copy graphs using a spreadsheet;</li> <li>use the SUM function in formulae to add numerical data;</li> </ul>





	<ul> <li>graphs and charts can be created and easily be changed from spreadsheet data.</li> <li>STEM – Design and Tech</li> </ul>	<ul> <li>sort data in a spreadsheet;</li> <li>search for data in a spreadsheet;</li> <li>use the data in a spreadsheet to answer questions and make choices.</li> </ul>
Spring Steady Hand Game (Electrical Systems)	<ul> <li>Children will know:</li> <li>the purpose of products;</li> <li>what is meant by 'fit for purpose' and 'form over function';</li> <li>the importance of 'form follows function';</li> <li>diagram perspectives 'top view', 'side view' and 'back'.</li> </ul>	<ul> <li>Children will be able to:</li> <li>design a steady hand game, identifying and naming the components required;</li> <li>draw a design from three different perspectives;</li> <li>generate ideas through sketching and discussion;</li> <li>model ideas through prototypes;</li> <li>construct a stable base for a game;</li> <li>accurately cut, fold and assemble a net;</li> <li>make and test a circuit;</li> <li>incorporate a circuit into a base;</li> <li>test their own and others' finished games, identifying what went well and making suggestions for</li> </ul>
	Music	improvement;
Spring 1 <b>The Blues</b>	<ul> <li>Children will know:</li> <li>the history of the Blues;</li> <li>the twelve bar blues chord sequence;</li> </ul>	<ul> <li>Children will be able to:</li> <li>play instruments and sing from memory, improvising and reading graphic and standard notation;</li> <li>plan and structure a performance;</li> <li>perform in a group, being aware of other's parts;</li> </ul>
Spring 2 Composing for Stories	<ul> <li>Children will know:</li> <li>musical dimensions;</li> </ul>	<ul> <li>Children will be able to:</li> <li>identify musical dimensions that can be used to effectively create themes and motifs, and represent characters, moods and emotions;</li> <li>use musical vocabulary to discuss musical experiences, preferences and choices;</li> <li>compose descriptive music, taking into consideration a range of musical dimensions;</li> <li>plan and perform as part of a group;</li> </ul>