

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
<b>RE</b>	<p><b>Creation &amp; the story of Abraham to Joseph</b> Exploring images of God from stories in the Book of Genesis Humans in the image of God</p> <p><b>Jesus teaches us how to pray</b> The life of Jesus and prayer Jews and the synagogue</p>	<p><b>Advent</b> Why do we celebrate Advent? How do we celebrate Advent? Advent wreath, Advent calendars and the Jesse tree</p> <p><b>Christmas</b> How the church celebrates Christmas</p>	<p><b>Jesus: Light of the world and beloved son</b></p> <p>Jesus in the temple The baptism of the lord The transfiguration Moses, King David Moses and the burning bush</p>	<p><b>Lent and Holy Week</b></p> <p>Lent</p> <p>Holy Week</p> <p>Easter</p> <p>Beatitudes</p>	<p><b>Pentecost and Easter</b> Ascension Story of Pentecost What is a saint Seven sacraments</p>	<p><b>Sharing in the life of Christ. Special roles and responsibilities</b> What is community? What role do people play? Why are they needed? What role do we play? Why is Church important? God`s family Vocation and role of a priest.</p>
<b>Science</b>	<p><u>Animals-including Humans</u> Teeth and Digestion</p>	<p><u>Habitats</u> Food chains Life in a pond habitat Using keys to group living things</p>	<p><u>Changing state</u> Solids,liquids,gases Measuring time,volume,mass ,temperature Change caused by heating Change caused by cooling</p>	<p><u>Changing state</u> Condensation and water cycle Evaporation</p>	<p><u>Sound</u> How sounds are made Sound travels through materials Sound can be changed How we hear sound</p>	<p><u>Electricity</u> Switches Conductors and insulators</p>
<b>French</b>	<p>KS2 Unit 7</p> <p>On y val</p> <p>(All Aboard)</p>	<p>KS2 Unit 8</p> <p>L`argent de poche (Pocket money)</p>	<p>KS2 Unit 9</p> <p>Raconte-moi une histoire (Tell me a story)</p>	<p>KS2 Unit 10</p> <p>Vive le sport (Sporting Life)</p>	<p>KS2 Unit 11</p> <p>La Carnaval des Animaux)</p> <p>Carnival of the animals</p>	<p>KS2 Unit 12</p> <p>Quel temps fait-il? (What`s the weather like?)</p>

<b>Music</b>	<p>Learn how to play guitar using appropriate techniques</p> <p>Recognise and play 3-4 chords using musical symbols</p> <p>Explore different musical elements on a range of instruments; compare and contrast: timbre; dynamics; duration</p> <p>Compose music using a given theme</p>	<p>Play familiar melodies from memory</p> <p>Recognise and use guitar symbols</p> <p>Sing new and familiar songs with accurate pitch and pronunciation</p>	<p>Maintain a steady pulse when playing</p> <p>Count beats in simple time and recognise the number of beats for a given note</p> <p>Recognise symbols for minim; crotchet; semi breve.</p> <p>Improvise using repeated patterns on tuned/untuned instruments</p> <p>Create an accompaniment for a melody</p> <p>Combine changes in tempo to create an effect</p>	<p>Explore pitch using pentatonic scales</p> <p>Use notation to record own compositions; describe their work using musical vocabulary</p> <p>Explore changes in pitch using instruments.</p> <p>Create harmony by singing in different pitches</p>	<p>Learn increasing range of chords</p> <p>Use correct fingering</p> <p>Play in small group and ensemble</p> <p>Describe the musical elements of a classical piece eg. describe its 'character' tempo and pitch; compare with another classical composer from similar era</p>	<p>Play an instrument (guitar) and perform ensemble from memory and simple notation</p> <p>Compare music composed for different purposes eg. music that illustrates a story; folk dancing</p>
<b>Art</b>	<p>Fruit printing / painting using fruits.</p> <p>Sculpting fruits.</p>	<p>Tiger in the Jungle painting; using it as a stimulus</p>			<p>Chn create their own illuminated initials</p>	<p>Children are to design and create their own family crest shields</p>
<b>DT</b>	<p>Cooking: use a Tudor recipe to make Tudor tarts</p>		<p>I can plan and design an alarm to prevent treasure being stolen</p>	<p>I can plan and design an alarm to prevent treasure being stolen</p>		
<b>Computing</b>	<p><b>Modelling and Simulations</b></p> <p>Begin to use software to</p>	<p><b>Creating and Publishing</b></p> <p>Use ICT to create a finished product or</p>	<p><b>Communicating and collaborating online</b></p> <p>Understand how e-mails work,</p>	<p><b>Using the Internet</b></p> <p>Know that they can use search engine</p>	<p><b>Digital Media</b></p> <p>Create simple stop motion animations</p>	<p><b>E-Literacy/digital Literacy</b></p> <p>Be aware of e safety issues</p>

	<p>represent 3D objects or items. Understanding the computer network including the Internet PowerPoint Presentations about our topic Use coding to design ,write and debug programs</p>	<p>set of linked products, making revisions to their work. Children to make a poster to advertise holidays in Italy Creating PowerPoint presentations using ICT Using internet to research Coding</p>	<p>To share and exchange their ideas using e-mail and electronic communication- inside the school environment. Using internet to research Coding</p>	<p>tools for different types of media Be aware that web sites are not always accurate and information should be checked .Develop key-words and enter them into a chosen search engine.</p>	<p>Using internet to research Coding</p>	<p>Using internet to research Coding</p>
PE	<p><b>Gym unit P</b> Balance <b>Games Unit 3</b> invasion games</p>	<p><b>Dance unit 1</b> Motifs and movement <b>Dance unit 3</b> Link movements</p>	<p><b>Gym Unit Q</b> Receiving Body Weight <b>Games unit 2</b> problem solving and inventing games</p>	<p><b>Gym Unit S</b> Rolling <b>Games Unit 1</b> net court wall games</p>	<p><b>Games unit 4</b> striking and fielding games <b>Athletics unit 1</b></p>	<p><b>Dance Unit 2</b> Respond to music <b>Athletics Unit 2</b></p>