

<b><u>YEAR A</u></b> <b>2026-27</b>	<b><u>Autumn 1</u></b> <b>'All creatures great and small'</b>	<b><u>Autumn 2</u></b> <b>'Light &amp; Dark'</b>	<b><u>Spring 1</u></b> <b>'Fire'</b>	<b><u>Spring 2</u></b> <b>'Minibeasts'</b>	<b><u>Summer 1</u></b> <b>'Superheroes'</b>	<b><u>Summer 2</u></b> <b>'Real Life Heroes'</b>
<b>Literacy</b>	Stories by Beatrix Potter	Bonfire night senses poem  1)Captions matching remembrance pics 2Acrostic remembrance poems  Y1 Owl Babies Y2 The owl who was afraid of the dark	Fire cat  Katie in London	Eric Carle minibeast stories	Superhero stories	Hero Academy Non Fiction – real life hero books
<b>Maths</b>	Y1 Number: Place Value (to 10)  Y2 Number: Place Value & Number: Addition and Subtraction	Y1 Number: Addition & Subtraction (to 10) & Geometry: Shape  Y2 Number: Addition and Subtraction & Geometry: Shape	Y1 Number: Place Value (to 20) & Number: Addition & Subtraction (to 20)  Y2 Measurement: Money & Number Multiplication and Division	Y1 Number: Place Value (to 10) & Measurement: Length and Height & Mass and Volume  Y2 Number: Multiplication and Division & Measurement: Length and Height & Measurement Mass, Capacity and Temperature	Y1 Number: Multiplication and Division and Number: Fractions & Geometry: Position & Direction  Y2 Number: Fractions & Measurement: Time	Y1 Number: Place Value (to 100) & Measurement: Money & Time  Y2 Statistics & Geometry: Position & Direction

<p><b>R.E.</b></p>	<p>U.C. 1.1 God: What do Christians believe God is like?</p>	<p>U.C 1.3 Incarnation: Why does Christmas matter to Christians?</p>	<p>D RE: What did Jesus teach? QCA 2B Why did Jesus tell stories?</p>	<p>U.C. 1.5 Salvation Why does Easter matter to Christians?</p>	<p>D RE: - PASSOVER How important is it for Jewish people to do what God asks them to do?</p>	<p>D RE: SHABBAT Is shabbat important to Jewish children? QCA 1E: How do Jewish people express their beliefs in practice?</p>
<p><b>Science</b></p> <p>The 'Working Scientifically' skills of:  <i>*Asking simple questions and recognising these can be answered in different ways.  *Observing closely; using simple equipment  *Performing simple tests  *Identifying and classifying  Using observations and ideas to suggest answers to questions  *Gathering and recording data to help in answering questions</i>  Will be developed alongside the learning of scientific knowledge throughout all of these units of science learning.</p>	<p><b>Season lesson 1: Autumn</b>  <b>Animals including Humans</b></p> <ul style="list-style-type: none"> <li>•identify and name a variety of common animals including fish, amphibians, reptiles, birds and mammals</li> <li>•identify and name a variety of common animals that are carnivores, herbivores and omnivores</li> <li>•describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals including pets)</li> <li>•identify, name, draw and label the basic parts of the human body and say which part of the body is associated with each sense</li> </ul>	<p><b>Light :</b></p> <ul style="list-style-type: none"> <li>*Know that darkness is the absence of light &amp; Compare light and dark places.</li> <li>*Identify different sources of light.</li> <li>*Experience darkness and know that we need light to see.</li> <li>*Identify some light reflectors &amp; predict then test whether an object will be a good reflector of light.</li> <li>*Make observations and simple comparisons of light reflectors.</li> <li>*make observations and simple comparisons of materials and discover that some materials let light through,</li> </ul>	<p><b>Season lesson 2: Winter</b></p> <p><b>Materials</b>  <b>Y1:</b></p> <ul style="list-style-type: none"> <li>•distinguish between an object and the material from which it is made</li> <li>•identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock</li> <li>•describe the simple physical properties of a variety of everyday materials</li> <li>•compare and group together a variety of everyday materials on the basis of their simple physical properties</li> </ul> <p><b>Y2:</b></p> <ul style="list-style-type: none"> <li>•identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses</li> <li>•find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching</li> </ul>	<p><b>Living things and their habitats</b></p> <ul style="list-style-type: none"> <li>•explore and compare the differences between things that are living, dead, and things that have never been alive</li> <li>•identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other</li> <li>•identify and name a variety of plants and animals in their habitats, including microhabitats</li> <li>•describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food</li> </ul> <p><b>Season lesson 3: Spring</b></p>	<p><b>Plants</b></p> <ul style="list-style-type: none"> <li>•identify and name a variety of common trees including deciduous and evergreen trees.</li> <li>•identify and describe the basic structure of a variety of common trees.</li> </ul>	<p><b>Plants</b></p> <ul style="list-style-type: none"> <li>•identify and name a variety of common wild and garden plants,</li> <li>•identify and describe the basic structure of a variety of common flowering plants, including</li> </ul> <p><b>Season lesson 4: Summer</b></p>
<p><b>Computing</b></p>	<p>IT: What is a computer?</p>	<p>IT: Media (digital imagery)</p>	<p>CS: Programming – scratch Jr</p>	<p>IT: media – making music</p>	<p>IT: Data</p>	<p>CS: Programming</p>
<p><b>PSHE</b></p>	<p>Vision &amp; Values New Beginnings</p>	<p>Mental Health</p>	<p>Phunky foods &amp; Fitness</p>	<p>Physical Health &amp; First Aid</p>	<p>Kidsafe</p>	<p>Relationships &amp; Changes</p>

<b>PE</b>	Games: Target Games: Tag	Dance: Based on a book Dance: Mystery Dance	Gymnastics: Simple Sequence, Vault, apparatus	Dance: Superheroes	Games: Striking & Fielding Games: Net & Wall	Games: Invasion Swimming x 10
<b>Music</b>	Pulse, rhythm & pitch	Playing in an orchestra & Christmas	Inventing a musical story	Recognising different sounds	Exploring improvisation	Our big concert
<b>Art/ DT</b>	<b>Art</b> : Drawing – tell a story	<b>DT</b> : Textiles - Puppets	<b>Art</b> : Painting & Mixed Media – colour splash	<b>Art</b> : Sculpture and 3D: Paper play	<b>DT</b> : Mechanisms -make a moving monster (hero)	<b>DT</b> : food smoothies.
<b>Geography/ History</b>	<b>History</b> Local History (2/3 weeks) Who has lived in Shap? What were their lives like? <b>Geography</b> What is our area like? What can we see in our local area? What can we see from the air? <b>History</b> Changes within living memory (1950s) How has life changed since the 1950s?	<b>Geography</b> Around our school What is the area around our school like? <b>History</b> Changes within living memory (1950s) How has life changed since the 1950s?	<b>Geography</b> We are Britain What countries are in the UK? What is special about the UK? <b>History</b> Great Fire of London How did the Great Fire change London?	<b>Geography</b> We are Britain What countries are in the UK? What is special about the UK? <b>History</b> Monarchs Who has been King or Queen of Britain? Why do we remember them today?	<b>Geography</b> Wherever Next? (Hot and Cold Places) What is life like in hot places? What is life like in cold places? <b>History</b> Explorers Why do people explore?	<b>Geography</b> Wherever Next? (Hot and Cold Places) What is life like in hot places? What is life like in cold places? <b>History</b> Explorers Why do people explore?

<b><u>YEAR B</u></b> <b>2025-26</b>	<u>Autumn 1</u> <b>'Food &amp; Farming'</b>	<u>Autumn 2</u> <b>'Houses &amp; Homes'</b>	<u>Spring 1</u> <b>'Our World in Wonder'</b>	<u>Spring 2</u> <b>'New Life'</b>	<u>Summer 1</u> <b>'Wild Animals'</b>	<u>Summer 2</u> <b>'Treasure Hunters'</b>
<b>Literacy</b>	Enormous Turnip T4W Jack and the Beanstalk	Bonfire Night ~safety poster 1)Captions matching remembrance pics 2Acrostic remembrance poems  3 little pigs T4W Christmas	Gingerbread man Road safety	Non-Fiction life cycle writing -chick/frog Emma's Lamb	Poetry Seaside stories	Pirate stories Newspaper report – swimming/ sports day
<b>Maths</b>	Y1 Number: Place Value (to 10)          Y2 Number: Place Value & Number: Addition and Subtraction	Y1 Number: Addition & Subtraction (to 10) & Geometry: Shape          Y2 Number: Addition and Subtraction & Geometry: Shape	Y1 Number: Place Value (to 20) & Number: Addition & Subtraction (to 20)          Y2 Measurement: Money & Number Multiplication and Division	Y1 Number: Place Value (to 10) & Measurement: Length and Height & Mass and Volume          Y2 Number: Multiplication and Division & Measurement: Length and Height & Measurement Mass, Capacity and Temperature	Y1 Number: Multiplication and Division and Number: Fractions & Geometry: Position & Direction          Y2 Number: Fractions & Measurement: Time	Y1 Number: Place Value (to 100) & Measurement: Money & Time          Y2 Statistics & Geometry: Position & Direction

<p><b>R.E.</b></p>	<p>U.C. 1.2 Creation: Who made the world?</p>	<p>Cumbria SACRE Who is Jesus? Why do some people think he is inspiring? D RE: CHRISTMAS What gifts might Christians in Shap have given Jesus?</p>	<p>U.C. 1.4 Gospel what is the good news Jesus brings?</p>	<p>D RE – PALM SUNDAY Why was Jesus welcomed like a king D RE: RESURRECTION -</p>	<p>D RE: - ROSH HASHANAH &amp; YOM KIPPUR Are they important to Jewish children?</p>	<p>D RE: - RITES OF PASSAGE &amp; GOOD WORKS What is the best way for a Jew to show commitment to God?</p>
<p><b>Science</b></p> <p>The <i>'Working Scientifically'</i> skills of:  <i>*Asking simple questions and recognising these can be answered in different ways.</i>  <i>*Observing closely; using simple equipment</i>  <i>*Performing simple tests</i>  <i>*Identifying and classifying</i>  <i>Using observations and ideas to suggest answers to questions</i>  <i>*Gathering and recording data to help in answering questions</i>      Will be developed alongside the learning of scientific knowledge throughout all of these units of science learning.</p>	<p><b>Season lesson 1: Autumn Plants</b></p> <ul style="list-style-type: none"> <li>•observe and describe how seeds and bulbs grow into mature plants</li> <li>•find out and describe how plants need water, light and a suitable temperature to grow and stay healthy</li> </ul>	<p><b>Materials Y1:</b></p> <ul style="list-style-type: none"> <li>•distinguish between an object and the material from which it is made</li> <li>•identify and name a variety of everyday materials, including wood, plastic, glass, metal, water, and rock</li> <li>•describe the simple physical properties of a variety of everyday materials</li> <li>•compare and group together a variety of everyday materials on the basis of their simple physical properties</li> </ul> <p><b>Y2:</b></p> <ul style="list-style-type: none"> <li>•identify and compare the suitability of a variety of everyday materials, including wood, metal, plastic, glass, brick, rock, paper and cardboard for particular uses</li> <li>•find out how the shapes of solid objects made from some materials can be changed by squashing, bending, twisting and stretching</li> </ul>	<p><b>Season lesson 2: Winter Sound:</b></p> <ul style="list-style-type: none"> <li>•Identify the 5 senses and the body parts associated with them.</li> <li>•Identify how sounds are made, associating some of them with something vibrating.</li> <li>•Recognise that vibrations from sounds travel through a medium to the ear.</li> <li>•Describe different sounds by their pitch or volume</li> <li>•Recognise vibrations can change the pitch of the sound.</li> <li>•Understand why our ears are important and what we can do to look after them.</li> </ul>	<p><b>Animals including Humans</b></p> <ul style="list-style-type: none"> <li>•notice that animals, including humans, have offspring which grow into adults</li> <li>•find out about and describe the basic needs of animals, including humans, for survival (water, food and air)</li> <li>•describe the importance for humans of exercise, eating the right amounts of different types of food, and hygiene</li> </ul> <p><b>Season lesson 3: Spring</b></p>	<p><b>Living things and their habitats</b></p> <ul style="list-style-type: none"> <li>•explore and compare the differences between things that are living, dead, and things that have never been alive</li> <li>•identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other</li> <li>•identify and name a variety of plants and animals in their habitats, including microhabitats</li> <li>•describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food</li> </ul>	<p><b>Living things and their habitats</b></p> <ul style="list-style-type: none"> <li>•explore and compare the differences between things that are living, dead, and things that have never been alive</li> <li>•identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other</li> <li>•identify and name a variety of plants and animals in their habitats, including microhabitats</li> <li>•describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food</li> </ul> <p><b>Season lesson 4: Summer</b></p>
<p><b>Computing</b></p>	<p>IT: Technology in the word</p>	<p>CS: Programming-Physical</p>	<p>IT: Media – Digital Photographs</p>	<p>CS: Programming robot algorithms</p>	<p>IT: Media Presentation</p>	<p>IT: Media – Create and e-book</p>

<b>PSHE</b>	Vision & Values Decider Skills	Mental health	Phunky foods & Fitness	Physical Health & First Aid	Kidsafe	Relationships & Changes
<b>PE</b>	Games: Target Games: Tag	Dance: Based on a book Dance: Mystery Dance	Gymnastics: Simple Sequence, Vault, apparatus	Dance: Superheroes	Games: Striking & Fielding Games: Net & Wall	Games: Invasion Swimming x 10
<b>Music</b>	My musical heartbeat	Dance, sing & play & Christmas	Exploring sounds	Learning to listen	Having fun with improvisation	Let's perform together
<b>Art/ DT</b>	DT: Food Fruit & Veg	Art: Sculpture – clay house tiles	Art: Drawing – make your mark	DT: textiles - pouches	Art: Painting & mixed media – life in colour	DT: Mechanisms Wheels & axles ~ moving vehicles
<b>Geography/ History</b>	<b>Local History</b> Local History/Changes in Living Memory Food and Farming  <b>Local Geography</b> Food & farming	<b>Local History</b> Local History/Changes in Living Memory Food and Farming  <b>Local Geography</b> Food & farming	<b>History</b> Significant People Activists  <b>Geography</b> Environmental Warriors	<b>History</b> Significant People Activists  <b>Geography</b> Environmental Warriors	<b>History</b> Changes in Living Memory/Local History Transport  <b>Geography</b> Australia	<b>History</b> Changes in Living Memory/Local History Transport  <b>Geography</b> Australia