|  | Autumn 1  | Autumn 2  | Spring 1   | Spring 2  | Summer 1   | Summer 2  |
|--|---|---|--|---|--|---|
| OVERVIEW   | FOOD AND HARVEST  | THE DARK  | SNOW AND ICE   | SPRING INTO SPRING  | BIG BEASTS AND   | MINIBEASTS  |
| RE   | Special People: What makes people special? Harvest  | Incarnation: Why do Christians perform<br>nativity plays at Christmas?<br>27 <sup>th</sup> October: Diwali  | Celebrations: How do people celebrate<br>(link back to New Year, Diwali)<br>25th January Chinese New Year  | Salvation: Why do Christians put a cross in<br>an Easter garden?<br>25 <sup>th</sup> February Shrove Tuesday              | God & Creation: Why is the word 'God' so important to Christians?  | Special Places: What makes places special?  |
| Personal, Social<br>and Emotional<br>Development | Circle time: opportunity for children to talk about their interests or what they have done & turn-taking games and active listening, making sure everyone is heard.   |   | Circle time: opportunity for children to talk about their interests or what they have done & turn-taking games and active listening, making sure everyone is heard.  |   | Circle time: opportunity for children to talk about their interests or what they have done & turn-taking games and active listening, making sure everyone is heard.  |   |
|  | Whole class story time to explore feelings and behaviour, children's own experiences of home, diversity, fair and unfair, how can we make things fair, use house points to praise and affirm positive behaviour and reinforce school rules,   |   | Whole class story time to explore feelings and behaviour, children's own experiences of home, diversity, fair and unfair, how can we make things fair, use house points to praise and affirm positive behaviour and reinforce school rules,  |   | Whole class story time to explore feelings and behaviour, children's own experiences of home, diversity, fair and unfair, how can we make things fair, use house points to praise and affirm positive behaviour and reinforce school rules,  |   |
|  | Forest School to foster resilient, confident, independent and creative learners.  |   | Forest School to foster resilient, confident, independent and creative learners.   |   | Forest School to foster resilient, confident, independent and creative learners.   |   |
| Communication and<br>Language                    | Pumpkin Soup, Little Red Hen, Supertato,<br>Pattan's Pumpkin, Enormous Turnip, Oliver's<br>Vegetables, Wonderful World of Tractors  | Owl Babies, Aliens Love Underpants,<br>Draw Me A Star, How To Catch A Star,<br>Night Time   | Emperors Eggs, Blown Away, Lost and<br>Found, The Wok  | Oi Frog etc., Chickens aren't the only one.<br>The odd egg, Mr Wolf's Pancakes, Chicken<br>Licken, Tadpole's Promise, Tad | What the ladybird heard, Yucky Worms Aaaarrgghh Spider<br>Fish, Hurray for Fish, Fish Who Could Wish, Shark in The F<br>Suddenly, LRRH, 3LP, 3Bears, Billy Goats, I am a Tiger, Po   | Park, One Day on Our Blue Planet,   |
|  | Poetry: Rhyming texts<br>Singing: Out of the Ark Autumn Winter  | Poetry: from class poetry books<br>Singing: Out of the Ark Autumn Winter  | Poetry: from class poetry books<br>Singing: Out of the Ark Autumn Winter   | Poetry: from class poetry books<br>Singing: five little speckled frogs & other<br>maths songs                             | Poetry: from class poetry books<br>Singing: Out of the Ark Animals, Minibeasts   |   |
| Physical<br>Development                          | PE – REAL PE / Dance  | PE: Gymnastics / Dance  | PE – REAL PE: Rolling kicking catching throwing balancing  | PE: Gymnastics / Dance  | PE – bean bags, hoops, ropes, catchloops   |   |
|  | Tinker table, scissor skills, digging, pouring, climbing, bat and ball,   | Tinker table, scissor skills, digging, pouring, climbing, bat and ball,   | Tinker table, scissor skills, digging, pouring, climbing, bat and ball,  | Tinker table, scissor skills, digging, pouring, climbing, bat and ball,   | Tinker table, scissor skills, digging, pouring, climbing, bat and ball,  | PE: Sports Day skills   |
|  | Planned opportunities for cooking (bread), collage (pumpkin), painting (apple prints)   | Planned opportunity for painting and collage (draw me a star), clay (Diwa lamps)  | Planned opportunities for scissor skills (snowflakes), clay (arctic animals)   | Planned opportunities for cooking (pancakes, chocolate crispy cakes, hot cross buns)                                      | Planned opportunities for drawing from observations and clay (squeezing, prodding etc)   | Tinker table, scissor skills, digging, pouring, climbing, bat and ball,                               |
|  | Whole class discussions around the importance of eating, drinking, sleeping, limiting screen time, exercise   | Whole class discussions around the importance of eating, drinking, sleeping, limiting screen time, exercise   | Whole class discussions around the importance of eating, drinking, sleeping, limiting screen time, exercise  | Whole class discussions around the importance of eating, drinking, sleeping, limiting screen time, exercise               | Daily handwriting lessons  Whole class discussions around the importance of eating, drinking, sleeping, limiting screen time, exercise   | Daily handwriting lessons   |
| Literacy   | Phonics phase 2<br>Reading and writing linked to phonic knowledge<br>Rhyming strings, alliteration  | Phonics phase 2/3<br>Reading and writing linked to phonic<br>knowledge<br>Rhyming strings, alliteration   | Phonics phase 3<br>Reading and writing linked to phonic<br>knowledge<br>Rhyming strings, alliteration  | Phonics phase 3<br>Reading and writing linked to phonic<br>knowledge<br>Rhyming strings, alliteration                     | Phonics phase 3<br>Reading and writing linked to phonic knowledge<br>Rhyming strings, alliteration   | Phonics phase 3<br>Reading and writing linked to phonic<br>knowledge<br>Rhyming strings, alliteration |
| Phonics  | Counting rhymes Counting aloud 0-10 and back Number recognition 1-1 correspondence when counting objects Days of the week Directional language  | Addition using fingers Find one more/one less Counting to 20 and back Ordering numbers 0-10 Estimation by sight Time – day time night-time, evening, bedtime, morning, afternoon, lunchtime, Repeating patterns | Introduce teen numbers<br>One more / less in range 0-20<br>Measuring length<br>Shapes  | Using the 100 square<br>Counting in 10s<br>Order numbers to 20<br>Money   | Counting in 2's Sharing Counting on to add and back to subtract Direction and position Symmetry  | Counting in 5's<br>Doubles to 9+9, halving to 20<br>Capacity and weight                               |
| Mathematics                                      | Counting, 1:1 correspondence, recognise dot patterns, knowing the amount does not change if they are moved around, one more/one less  |   | Knowing that numbers are made up of other number (Part-part whole) knowing number bonds to 10, 5, 4, and 3   |   | Recognising and order numbers to 20, One more, one less, adding and subtracting two numbers using practical objects  |   |
| Understanding the<br>World                       | Capture the life of school & create a book for children to enjoy – ongoing throughout the year.  Identify where in the world/UK family members live – create an interactive display of photos and objects from their home/family members – include staff members e.g. photos of our pets, our jobs,   |   | Visits from female fire fighters, farmers and police officers – jobs in the community  Freezing, melting, sinking, floating. Use accurate vocabulary. Habitats – arctic, penguin facts, life cycles, signs of spring, baby animals. Opportunities to draw or paint from observations.  Planned opportunities for investigative science |   | Village walk – church, pond, green, post office, nursing home. Include opportunities to take photos, draw maps, make models  |   |
|  |   |   |  |   | Plant sunflowers in YR & Y1. Categorise animals by habitat – live in water, live in trees, jungle, farm. Discuss deforestation. Where the Forest Meets the Sea. Australia? Great barrier Reef, rainforest, desert, mountains Develop vocab such as hoof, feather, ram/ewe, lifecycles caterpillars, Opportunities to draw or paint from observations. Correct terminology. |   |
|  | Seed lifecycles. Use accurate vocabulary. Sun, moon, stars, shadows, planets, nocturnal animals.  |   |  |   |  |   |
|  | Planned opportunities for investigative science.  |   |  |   | Planned opportunities for investigative science  |   |
| Expressive art and design                        | Collages using different textures e.g. lentil, mung beans and different rice ** Planned opportunities to model our challenges linked to mixing media, colour mixing, junk modelling, making playdough ** Have a 'holding bay' where models and works can be retained for a period for children to enjoy, develop, or refer to. **Encourage children to notice changes in properties of media as they are transformed through becoming wet, dry, flaky or fixed. Talk about what is happening, helping them to think about cause and effect. |   |  |   |  |   |
|  | Planned opportunities for cooking (bread), collage (pumpkin), painting (apple prints)  BBC School Radio – Let's Move: Enormous  | Planned opportunity for painting and collage (draw me a star), clay (Diwa lamps)  | Planned opportunities for scissor skills<br>(snowflakes), clay (arctic animals),<br>Midsummer snowballs (forest?)  | Planned opportunities for cooking (pancakes, chocolate crispy cakes, hot cross buns)                                      | Planned opportunities for drawing from observations and clay (squeezing, prodding etc)  BBC School Radio – Let's Move: Snail and the Whale,  | BBC School Radio – Let's Move:<br>Minibeasts  |
|  | Turnip, Autumn  | BBC School Radio – Let's Move: Rama<br>and Sita, Space, Bonfire Night, Night<br>Before Christmas  | BBC School Radio – Let's Move: Winter<br>Wonderland  |   | Under the Sea  |   |