

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	Who am I? Where do I live?	Who is Afraid of the Big, Bad Wolf?	What would it be like if the world was frozen?	Are plants alive?	What does a farmer do?	How do we get around?
Topic / Themes	Ourselves and the Community Homes and houses / Families People in the community – Animal Rescue Cumbria	Traditional Tales, Christmas & Celebrations. Traditional Tales Christmas	Frozen planet – weather and seasons.	Spring Time – growing and changing Seasonal Change Weather Easter	Farming and animals. Seasonal change Plants People who help us	Journeys – travel and transport.
PSED	 Rules and responsibilities linked to feelings Healthy lifestyles (teeth, food, exercise) 	Friendships.Working together and building play.Developing sense of community.	Building independence.Select and use resources.Showing more confidence in new social situations.	 Talking about ourselves; families, likes and dislikes. Becoming focused in small group work. Exploring how others might feel through stories / games / songs. 	 Taking turns and sharing with other children. Develop understanding of others feelings. Understand and follow rules. 	 Knows that it's okay to have different opinions (such as what game to play). Maintaining friendships. Knows to ask for help when needed, and can help friends.
Communication & Language	 Singing rhymes Listening to stories Respond to simple questions, and ask simple questions. Talk about the people in our families e.g. brothers or sisters etc. 	 Joining in with simple conversations. Listen to an adult in a small group. Understand simple instructions e.g. toilet and wash hands. Listen to stories and songs with interest and engagement. 	 Joining in with familiar stories and rhymes. Using different vocabulary including scientific and linked to stories. Starting to show understanding of 'why' questions. 	 Respond appropriately when questioned. Pose my own simple questions to find out more. Develop vocabulary. Join in and recall stories with repetition. 	 Take turns to speak in a conversation Explore the use of conjunctions to connect ideas. Use language to explain, retell and describe. 	 Respond to a range of question typesparticularly link to 'why' questions. Express a point of view. Develop a wide-ranging vocabulary-scientific and descriptive.
Physical Development	• Exploring how to move our bodies in different ways: crawling, sliding on back / tummy, hopping, skipping etc.	Climbing and balancing.Toileting and washing hands independently.Begin to assist adult when dressing.	 Cross the midline Begin to manipulate a range of different tools. Throwing and catching. 	Begin to form anticlockwise movements. Strength, balance and co-ordination and experiment and use different ways of moving- bikes/ scooters etc.	 Coordinate my body with some precision. Use equipment correctly and safely. Use core muscle strength to achieve good posture (start to develop handwriting posture). 	 Dress myself with only a little support. Developed finger strength in preparation for writing. Move body in a variety of ways, avoiding obstacles.
Literacy	 Phase 1 Phonics Join in with stories, rhymes and songs. Developing mark making skills through gross motor movements Developing print knowledge 	 Phase 1 Phonics Developing play linked to stories and retelling. Start to give meaning to their marks. 	 Phase 1 Phonics Development of fine motor skills Starting to show interest in letters of their name and familiar others e.g. m for mum Sequencing and retelling stories 	 Phase 1 Phonics Using story vocabulary in play Writing letters from name (not all) Fine Motor Skills linked to mark making. 	 Phase 1- strong focus on segmenting and blending orally, initial sounds Rhyming Developing emergent writing Acquiring and using new vocabulary. 	 Phase 1- strong focus on segmenting and blending orally, initial sounds. Rhyming Developing emergent writing Sequence and retell events and stories Write own name
Maths	 Subitise up to 2. Recite numbers past 5. Make comparisons between objects-size, length, weight and capacity. Use shapes for building thinking about their properties e.g. flat sides for stacking. Spot patterns and talk about them e.g. stripes on a scarf. 	 Experiment with their own symbols and marks. Link numerals and amounts to 3. Count to 3. Use shapes for building thinking about their properties e.g. flat sides for stacking Describe familiar routes. Discuss routes and locations- positional language. 	 Make comparisons between objects related to size, height and length. Capacity. Make comparisons between quantities. Say one number name for each item. See 3 in different ways (through different manipulatives e.g. 3 sticks as a row/ triangle/ on top of each other) and recognise it without counting. 	 Patterns Create and extend ABAB patterns. Combine shapes to make new ones e.g. a bridge/ arch, bigger square, etc. Show 'finger' numbers to 5. 	 Count, order, recognise and use numbers to 5. Subitise up to 3 objects. Comparisons between objects- 2D and 3D shapes (using informal vocab e.g. sides, straight, round, flat). 	Solve real world problems More and fewer Experiment with own symbols and marks Identify, explain, continue and create patterns Sequence events using time language e.g. first, next, then.
	Seasonal Change / Understanding of community, cultures and people through diverse books and stories					
Understanding the World	 Talking about our families Begin to make sense of their own life story Show interest in different occupations 	 Talk about what they see using a wide vocabulary. Explore how things work. Continue to develop positive attitudes about the differences between people. 	 Begin to understand the need to respect and care for the natural environment and all living things. Know that there are different countries in the world and talk about photos or their experiences. 	Talk about growth – looking at our seeds grow. (water, light, soil, space). Naming trees e.g. daffodil, sunflower. Plant seeds and care for growing plants Understand the key features of the life cycle of a plant	 Talk about where different animals live. Food – where we get our food from. What food is healthy. Animals that make food. Understand the key features of the life cycle of an animal. 	Growth and change – moving on and getting older. Life cycles. Use all their senses in hands on exploration of natural materials.
Expressive Arts and Design	Explore the use of colour and designExplore tools and their usesColour identification.	 Invent and adapt stories through role play and small world play. Remember and sing entire songs. Selecting tools for a purpose 	 Make use of props and materials in the role play area to re-create well known stories. Perform songs and stories and pitch match songs. 	Develop own designs and select materials. Create and adapt designs.	 Perform and create poems, songs and stories and play instruments. Invent and adapt stories through their role play and small world play. 	 Explore the use of a range of tools. Have preferences for forms of expression and explain my use of materials and design Develop pencil and tool control to create complex and detailed picture.
RE	Why are we all different and special?	How do Christians celebrate Jesus's birthday? (QRE: EYFS4)	What makes a good friend? (QRE: EYFS8)	Why do Christians believe that Easter is about love? (QRE: EYFS7)	EYFS1) What stories are special to people? (QRE: EYFS5)	What makes a good friend? (QRE: EYFS8)
Forest School	Introduction to the Forest Planting	Following rules & being safe	Fire Safety and Cooking	New life & growing	Crafts, including whittling	30 Days Wild