

Reception – Poldhu – Intent Map 2022/23

Reception -	Autumn 1	Autumn 2	Spring 3	Spring 2	Summer 1	Summer 2
Poldhu	Autumn/Harvest	Celebrations/	Winter	Growth	People who	Under the sea
		Special Times			help us	
Communication and Language Intent	 talk clearly of questions. develop the listen attenti listen to and engage in r listen to and listen to and Develop vocabulary related to the classroom environment and resources and daily routine. Develop vocabulary related to 	encourage the ch and confidently ab ir vocabulary and ively and follow inst discuss stories, pre non-fiction books, lir learn a wide range Talk about their own experiences of celebrating special times, for example birthdays. Develop vocabulary related to	out what they do, begin to use more rructions dicting what may hked to our topics e of rhymes and por Talk about our experiences of Christmas. Describe observations of changes to ice. Ask questions and offer explanations about why	complex sentenc happen next and as well as their ow	share their ideas an res retelling them. In interests. Develop vocabulary related to occupations. Listen attentively to visitors from different occupations and ask	d to ask Develop vocabulary related to the sea and sea creatures.
	autumn.	special times,	things happen.		questions to find	

		Discustions 1				1	
	Retell The Little	Diwali and	Learn and		out more about		
	Red Hen.	Christmas.	recite Little Miss		what they do.		
	Follow instructions		Muffet.				
	to make bread.						
PSED Intent	Through daily Busy Learning develop social skills: sharing, taking turns, working with others, persevering, considering others' ideas, needs and feelings. Develop self-help skills and independence in using the toils washing hands and dressing/undressing.						
	Settling into our new classroom and school, introduction to routines and rules. Begin to develop friendships. Begin to develop confidence to try new activities and adapt to changes such as school lunch.	Continue to develop relationships with other children and adults within their class and the wider school. Develop confidence to try new activities, e.g. attend assembly, take part in the Christmas play.	Setting new year goals and planning how we will achieve them. We Thinkers Curriculum Unit 1: Thinking Thoughts and Feeling Feelings Unit 2: The Group Plan	We Thinkers Curriculum Unit 3: Thinking With Your Eyes Unit 4: Body in the Group Unit 5: Whole Body Listening Know how to keep healthy and about healthy food.	We Thinkers Curriculum Unit 6: Hidden Rules and Unexpected Behaviours Unit 7: Smart Guess Unit8: Flexible and Stuck Thinking	We Thinkers Curriculum Unit 9: Size of the Problem Unit 10: Sharing an Imagination Moving to Year 1 transition activities	
Physical Development Intent	Practise and devel and playdough. De scissors, pencils, pe correct place. Dev using the climbing	op fine motor skills t evelop an effective ns, a paintbrush etc eloping gross moto wall, riding bikes etc	e grip, control and c. Handwriting act r skills through dai ⁿ c.	accuracy when us ivities to form letter y activities such as	sing one handed to rs correctly starting building with large	ools such as each one in the construction,	
	P.E. – gymnastics, using space, travelling on feet, hands and feet and large parts	P.E. – games skills, throwing and catching.	P.E. – gymnastics on apparatus. Travelling and balancing on low apparatus	P.E. – team games	P.E. – athletics skills	P.E. dance and sports day activities.	

	of the body on						
	the floor.						
Literacy Intent	Daily phonics Read	d, Write, Inc lessons. To read. Segment so to read. Segment so the words to describe fireworks. Read a letter from Father Christmas and write 'a reply'. Write our names with correct formation. Write messages inside cards.	0 0	8	•		
			an arctic animal.				
Mathematics Intent							
	Recognising, counting actions and objects, exploring the composition of numbers to 5.	Recognising, counting actions and objects, exploring the composition of numbers to 10.	Composition of numbers to 10. Learn number bonds to 5 by heart.	Count to 20 and beyond. Subtract by taking away objects and	Know number bonds to 5 by heart and some number bonds to 10.	Even and odd numbers. Compare weight and capacity. Time.	

	Represent numbers to 5 in different ways. Match numerals to objects. Name and describe 2D shapes.	Represent numbers to 10 in different ways. Match numerals to total in a set. Name and describe 3D shapes. Compose and decompose 3D shapes. Copy, continue and create repeating patterns.	Order numbers to 10. Find one more and one less. Explore and investigate with 2D shapes. Add by combining two sets of objects.	counting the remainder. Compare numbers and quantities to 10 – use vocabulary more, less, greater, fewer. Compose and decompose 2D shapes. Compare length and height.	Double numbers. Share quantities into equal groups. Addition and subtraction. Money	One more and one less. Positional vocabulary.
Understanding the world Intent	Why do leaves change colour in Autumn? Walk around the school grounds to look for signs of autumn. Make collections of autumn treasures and describe their similarities and differences. Find out about changes that occur during Autumn and why some animals get	How do we celebrate and why? Discuss the different ways that we celebrate special times such as birthdays. Listen to the story of Rama and Sita and find out about the Hindu festival of Diwali. Listen to the Christmas story and find out why	Does it always snow in winter? Find out about weather in winter. Walk around the school grounds to see how the trees have changed since autumn. Sort clothes to find those suitable for winter and explain why. Observe and investigate changes to ice.	What do living things need to grow? Plant seeds, care for them and observe them as they grow. Name parts of our body. Look at photographs of ourselves as babies and discuss how we have changed.	What job would you like to do when you grow up? Visits from different members of staff within school to share information about the job that they do. Visits from members of the community in different occupations such as nurse, police,	What lives under the sea? Find out about sea creatures, describe and compare them. Visit to a beach to describe the environment. Look on an aerial map and locate the school, beach and prominent features. Find out about how seaside holidays have

	ready to hibernate. Learn about harvest and take part in our school harvest festival. Make bread.	it is important to Christians. Find out the different ways in which Christians celebrate Christmas.	Find out about cold places in the world, where they are located and how they are different from where we live. Listen to the story of Chinese New Year and find out how this festival is celebrated around the world.	Find out about the lifecycles of a caterpillar. Describe changes to the school grounds in spring. Find out about St Piran and why he is important in Cornwall.	firefighter, lifeguard. Find out about changes from the past to present – police cars and uniform, fire engine and equipment.	changed over time.
R.E Intent	Being Special: Where do we belong?	Why is Christmas special to Christians?	Why is the word God important to Christians?	Why is Easter special to Christians?	What stories are special and why?	What times/places are special and why?
Expressive Arts	Daily singing: Hello	song, lining up song	g, nursery rhymes, s	simple songs, listen	ing and moving to	music.
and Design Intent	Colour mixing using paint in primary colours. Paint a picture of ourselves. Observational drawings of fruit using pastels and crayons. Paint autumn pictures using autumn colours.	Create a clay pot (Diva lamp) Listen to and move to Indian music. Create Rangoli patterns using chalk and powder paint. Collage – use scissors and glue to cut and stick shapes to create	Paint with blue and white paint and explain how these colours make us feel. Explore using chalk on black paper to create a winter picture. Transient art – create a winter picture.	Collage – pictures of minibeasts. Draw a self- portrait with pencil from observation. Printing with body parts – fingers, hands, feet and shapes to create patterns and	Junk modelling using recyclable materials to create a machine. Create storylines and narratives to act out stories in response to information gained from	Work as a group to create an under the sea dance. Use percussion instruments to create sounds linked to sea creatures and plants. Match movements to the music.

a Christmas ca and an angel decoration. Printing with paint to create Christmas wrapping pape Create models of toys using construction materials. Sing songs and perform a dance in our Christmas play.	and cutting to create a snowflake. Wax resist snowflake pictures. Listen to Chinese music and move in time to it.	pictures of flowers. Observational drawing and painting of plants and flowers.	visits from people who help us. Use a range of materials and techniques to create props for real world role play.	Use a range of techniques as appropriate to create sea creatures for an under the sea scene.
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