Autumn	Cognition and Learning - In Gweek Class we take a cross curricular topic approach to our learning (see table below). This allows for activities to be effectively differentiated ensuring that it is developmentally appropriate and covers all areas of learning whether your child is in EYFS (linked to the early years curriculum), primary age group, working within the Engagement Model or the National Curriculum. The table below gives an overview of this half terms topics and the areas will be covering. Communication and Language – Pupils will be provided with individual programs of support to aid them in developing their communication and language skills a individual level. These activities may be presented through individual speech and language sessions, in group activities and/or intertwined throughout the days activities. Sensory and Physical – Pupils will take part in weekly physical education sessions. They will have support to complete OT and physical therapy programs if appropriate and daily activities work towards building pupils gross and fine motor skills and building independence. Pupils will also be able to access sessions such			
intensive interaction and TAC Pac as appropriate for their developmental stage. Sensory activities will be built into all topics. Social, Emotional and Mental Health – Throughout the school day we provide pupils with a range of opportunities to develop their social and also work to complete personalised learning objectives for this area and as appropriate receive individual and small group bespoke provision.				
	Topic	Curriculum Coverage		
Focus 1	Everyone is Special	The pupils will explore what is meant by the word special. We will learn about what happens as we grow, how we are all different and where we belong. We will also look at where we live and explore maps of the school and our local community. Literacy – Descriptive Writing – How can we make our writing more interesting? Science – What changes happen as we grow? How does a compass work? PSHE – What is a family? How will we grow and change? Geography – Where is my house on a map? What do I need to include when drawing a map? RE – Being Special – Where do we belong? What does it mean to belong to a faith community? Mathematics – Measurement What can we use to measure different items? Position and Direction What does a compass show?		
Focus 2	Food Glorious Food	The focus of this topic is on where our food comes from. The pupils will explore different foods and design their own healthy meal. We will read the story Handa's Surprise and innovate our own versions. We will explore money through a roleplay supermarket and take turns being the customer and shop assistant. Literacy – Fictional Writing – Story invention – Handa's Surprise. Using ordinal language in recipes. Science – Where does our food come from? PSHE – What helps us stay healthy? Geography – Where is the story Handa's Surprise set? Mathematics – Measurement – Money Food Technology – How many different food types are there?		

Focus 3	*	The pupils will learn about World War Two through a sensory story based on the events. Some pupils will write letters from the perspectives of evacuees, build shelters and learn about electricity, building circuits with buzzers to represent sirens.
	The Blitz	Literacy – How do we lay out a letter? Science – What items use batteries? What are the components of a simple circuit? History – What was life like during the Blitz? Mathematics – Time
Focus 4	<u> </u>	ICT – How do we edit the look of text when typing? We will explore the festival of Diwali through a range of sensory and art activities. The pupils will learn about why Hindus celebrate Diwali and take part in some of the activities that happen during the celebrations.
	Diwali	Literacy – Descriptive Writing What is an adjective? Science – What creates light? How are shadows formed? PSHE – What makes a community? RE – What do Hindu's believe God is like? How is Diwali celebrated? Mathematics – Pattern and Symmetry
Focus 5	The Christmas	It's that time of year, the pupils will explore Christmas, making decorations and performing carols. They will learn about Christmas from the perspective of Christians and discuss why it is special for the Christian community.
	The Chilstinus	Literacy – What are the features of a poster? RE – Why is Christmas special for Christians? How is Christmas celebrated? Mathematica – Which shapes well 2 What is the difference hetween 2D and 2D shapes?
	Story	Mathematics – Which shapes roll? What is the difference between 2D and 3D shapes? ICT - How is ICT used at Christmas?
Expressive Arts	All pupils will take part in a ra	nge of expressive arts activities built into each topic. They will explore a range of techniques including mark making, collage and alongside Falmouth Art Gallery who will be running workshops throughout the year both at the gallery and in school.

EYFS Prime	Communication and Language	Physical Development	Personal, Social and Emotional Development	
Area Foci	Follow the traffic light system for transitions.	Use the outdoor learning environment every day.	Make choices about what to play with.	
	Develop joint attention with stories and	Use our hands to cut, mix, paint and mark make.	Play alongside others or in a group and share	
	specific activities.	Develop our skills with spoons, forks and eating.	resources.	
	Use OORs, photos, symbols and Makaton sign	Try new flavours and textures when exploring	 Interact with adults in class. 	
	to support expressive and receptive	food.	Have fun and feel happy in school.	
	communication.	Use our hands, feet, arms and legs to exercise and	Start to become more independent in the	
	Take part in daily routines.	practise new skills.	classroom.	
		Help with personal care when changing		

SEA L	IONS	Focus	Lesson Activities	Weekly Vocabulary Focus	
Special	Week	This is me!	Art - Portrait pictures.	Special	
	1	Science – Literacy - Sentence writing focused on in cross curricula activities. What do I like? What don't I		Grow	
		Biology	like?	Heavy	
		RE – Special	Science – How do we grow? What changes happen as we grow?	Light	
		Faith	RE – What is special to me?		
			Maths – Weight		
	Week	Where do we	RE/PSHE – What is a family?	Special	
	2	belong?	RE/PSHE – What groups do we belong to? What other types of groups could we belong to?	Family	
		RE/PSHE -	- What does it mean to belong to a faith group?	Belong	
		Family	Literacy – Sentence writing focused on in cross curricula activities.	Faith	
			Maths – Height	Tall(er)(est)	
				Short(er)(est)	
	Week	Where do we	Geography – Matching aerial photographs.	Where	
	3	live?	- Exploring map symbols.	Мар	
			Maths – Position and direction. Compass skills.	Symbols	
				<mark>Aerial</mark>	

SEA LION	S	Focus	Lesson Activities: Literacy	Lesson Activities: Other	Weekly Vocabulary F	ocus
Food	Week	Where does	Handa's Surprise	Science – Plants – Parts of a plant. What grows on	Plant	Adjective
Glorious	4	our food	Learn the story. Character description.	plants? Life cycle of a plant.	Fruit	Describe
Food		come from?	Explore food. Descriptive sentences.	Geography – Where to different foods grow best	Vegetable	
			Matching.	and why?	Life cycle	
	Week	What helps	Handa's Surprise	PSHE/Science – What helps us stay healthy?	Food	Characters
	5	us to stay	Class innovation	How many food groups are there?	Drink	Next
		healthy?	Individual innovation		Healthy	
				Maths – Money	Money	
					Pay	
					Shop/Supermarket	
	Week	Creating a	Handa's Surprise	Food Technology – Look at examples of snacks and	Design	Change
	6	healthy	Write up own version of the story.	fruit kebabs. Evaluate them. Design and make their	Evaluate	Edit
		snack.		own fruit kebab.	Draw	
					Make	
				Maths – Money	Like	
					Don't like	

GREY SEALS	Focus	Lesson Activities	Weekly Vocabulary Focus
Week 1	This is me!	Art - Portrait pictures.	Special
	Science/Knowledge	Literacy - What do I like? What don't I like? Matching pictures and words.	Grow
	and Understanding	Science/Knowledge and Understanding - How do we grow? Matching phoos and symbls to	Heavy
	PSED	stages of human life cycle. Recognising self as a baby.	Light
		RE – What is special to me? Idenitfying things	
		Maths – Weight	
Week 2	Where do we	RE/PSHE – What is a family?	Special
	belong?	RE/PSHE – What groups do we belong to? What other types of groups could we belong to?	Family
	RE/PSHE - Family	- What does it mean to belong to a faith group?	Belong
		Literacy – Sentence writing focused on in cross curricula activities.	Faith
		Maths – Height	Tall(er)(est)
			Short(er)(est)
Week 3	Where do we live?	Geography – Matching aerial photographs.	Where
		- Exploring map symbols.	Мар
		Maths – Position and direction. Compass skills.	Symbols
			<mark>Aerial</mark>