Half termly skills curriculum plan. Elaine Clark - Sunshine Class. Spring 2019. January to February 2019.

Keelman's Way School.

Literacy	Maths	Science	ICT	Personal and social
				Development
1). KS1 – Barry the fish with	Number rhymes. Counting	Increase knowledge and	Operate and control a range	Follow rules instructions and
fingers and Commotion in	and properties of number.	awareness sea animals.	of everyday ICT equipment.	boundaries.
the Ocean	Counting objects. Sequences	Develop knowledge of		Little Chatterboxes.
2). KS2 – Tiddler and The	of number. Ordering and	sorting animals, plants and	functions and learn about	Positive play. Teamwork –
Lighthouse keeper's lunch.	comparing numbers. Writing	habitats.	ICT in everyday uses.	playing together, turn
	numbers. Reading numbers.	Increase awareness of food	Learn that information can	taking, sharing and working
	Rounding numbers.	chains and life cycles of sea	communicated in a variety	with each other.
	Sequence and place value.	animals.	of ways.	Develop self help skills.
	Addition and Subtraction.		Use Clicker 6/7	Awareness of water safety.
	Doubling and halving numbers. Multiplying and		On – going ICT targets.	
	dividing.			
	uiviuing.			
Labelling pages. Recounts	Position and directions of	Develop knowledge of	Use Paint programs to	Develop knowledge of
and sequencing stories.	objects. Sorting objects.	water, explore water.	produce/design pictures of	looking after each other.
Sensory story. Reading and	2D/3D shapes and	Test objects and materials	topic themed	Show awareness of others.
responding to texts.	properties.	for floating/sinking.	characters/body parts.	Increase awareness of self-
Roleplay/drama.	Length weight and capacity.	Make a raft.	Access interactive games	help.
Reading Oxford reading			and animations.	Develop awareness of
tree.				emotions and feelings.
Mark making – using	Reading tables and graphs.		Create a scene sounds and	Appropriate behaviour in
different tools and different	Creating tables and graphs.		images.	the community.
materials. 'Whats in the bag'			Explore different means of	
fine motor activities.			communicating using ICT.	
Practice correct letter				
formation/independent				

writing. Phonics.							
Topic: Oceans and Seas. 6 weeks.							
Humanities (RE History Geography)	Sensory Activities	Physical Education and Development	Design Technology	Creativity (Art and Music)			
History – Investigate the life of a pirate. What were ships like?	'Whats in the bag' fine motor activities – foam, water, sand.	Take part in Swimming, Soft play, Judo and rebound sessions. Daily wake up shake up	Follow instructions and recipes to make simple topic themed foods. To use a range of techniques	Listening and responding to music. Explore rhythm and pace - fast slow, loud quiet. Exploring instruments.			
Geography – Investigate sea animals in different climates. Learn about Oceans and Seas around the		sessions. Outdoor learning.	to measure, prepare, and combine materials.	To follow and keep a beat. To work with rhythm in words.			
world. School visits in local area.							
R.E – School visits in local area.	Sensory trays Inc. water play, sand play, natural resources and a range of materials. Sensory exploration. Sensory room in class. Sensory Music	Gross motor skills through, games, movement and gymnastics. To use equipment for movement and balance. Physical games. Teamwork.		Making and painting collage pictures from topic stories. Display board in class. Create different pictures using various prints – hand prints, rollers, brushes. Valentine's day cards.			