Half termly skills curriculum plan. Elaine Clark - Sunshine Class. Summer 2. June to July 2018. Keelman's Way School.

Literacy	Maths	Science	ICT	Personal and social
				Development
1). Caveman Dave, Cave	Counting and properties of	Materials and their	Operate and control a range	Follow rules instructions and
Baby.	number. Counting objects.	properties – natural	of everyday ICT equipment.	boundaries.
2). Magic Roundabout, Mr.	Sequences of number.	materials, stones, soli, fur.	Use ICT to perform simple	Little Chatterboxes.
Benn.	Number rhymes.	Develop awareness of how	functions and learn about	Positive play. Teamwork –
3). The Dinosaur that	Comparing numbers.	things change over time.	ICT in everyday uses.	playing together, turn
pooped the past, The Wombles.	Writing numbers. Rounding numbers. Addition and	Time Travel – Where would you travel to?	Learn that information can communicated in a variety	taking, sharing, working with each other.
Wombies.	Subtraction.	Themes of Star Wars and Dr.	of ways.	Playing board games –
	Doubling and halving	Who.	Use Clicker 6.	Snakes and Ladders,
	numbers. Multiplying and	Cars from the past.	On – going ICT targets.	dominoes, card games.
	dividing.	·	Awareness of video,	Family Photo's from the past
	Fractions.		cassette tapes.	, , ,
Labelling pages. Recounts	Position of objects. Sorting	Develop knowledge of Space	Use Paint programs to	Develop knowledge of
and sequencing stories.	objects. 3D shapes and	– universe and planets.	produce pictures of topic	looking after each other.
Sensory story. Reading and	properties. Symmetry.	Night and Stars.	themed characters.	Show awareness of others.
responding to texts.	Exploring/creating patterns.		Access interactive games	Increase awareness of self-
Roleplay/drama.	Creating and comparing		and animations.	help.
Reading Oxford reading	tables/graphs/charts/Venn			
tree. Poetry.	diagrams and Carroll			
	diagrams.			
Mark making – using	Measure – Time. Money.		Create a scene using icons,	Develop understanding of
different tools and different			sounds and images.	local and school
materials. 'Whats in the bag'			Explore different means of	environments

fine motor activities.			communicating using ICT.				
Practice correct letter formation/independent writing. Phonics.				Appropriate behaviour in the community.			
Topic: Blast From the Past. 6 weeks.							
Humanities (RE History Geography)	Sensory Activities	Physical Education and Development	Design Technology	Creativity (Art and Music)			
History – Timelines, passage of time – here and now. How we have changed, how places have changed. Romans and Victorians. Geography - School visits in local area. Our local area – changes to rivers and shops over time.	'Whats in the bag' fine motor activities – foam, water, sand.	Take part in Swimming, Soft play and rebound sessions. Daily wake up shake up sessions. Outdoor learning.	Follow instructions and recipes to make simple topic themed foods. To use a range of techniques to measure, prepare, and combine materials. Create food from the past eg. Rock buns, Trifle, pie's.	Learning topic themed songs. Listening and responding to music. Explore rhythm and pace - fast slow, loud quiet. Exploring instruments. 70's, 80's and 90's music. Display board work in class – use a range of materials to create class display. 70's, 80's TV programmes			
R.E – Britishness – Summer Fayre, Sports Day.	Sensory trays Inc. water play, sand play, natural resources and a range of materials.	Gross motor skills through, Outdoor games, Ball skills and games. Tag, Hide and seek,	Plan, design and organise products. Create tie-dye T-Shirts. Look at 70's designs and	Making and painting collage pictures from topic stories. 70' Art prints and colours. 80's Art prints and colours.			
	Sensory exploration. Sensory room in class.	Skipping, clapping games. Teamwork.	colours.	Dress up in 70's clothes. Create cave pictures.			