Term: Summer 1

Learning Challenge Title: Do you live in a yellow Submarine?

Curriculum focus: History

National Curriculum Ob	jectives:
History:	
-	t the past from talking to a grandparent? Can they give examples of things that are different in their life from that of their name some famous people from the past? Can they use appropriate words and phrases to describe the past?
Dance:	
Perform simple dance r	noves using different patterns, speed and levels
Art:	
To study the work of an	artist, To recreate in a similar style of an artist
Wow starter:	Play the song 'We all live in a yellow submarine'
LC Questions: 1	Why is this song famous?
2	What can your grandparents tell you about the Beatles?
3	What can we learn from photographs from the past?
4	How has our locality changed during our grandparent's lifetime?
5	What was school like for my grandparent's?
6	Can you dance to the music of the Beatles?
Writing Opportunities:	
Stories from other cultu	ures, Question and interviews, Fact files

Term: Summer 1

Learning Challenge Title:

Living Things & Their Habitats

Curriculum focus: Science

NC Objectives:

• explore and compare the differences between things that are living, dead, and things that have never been alive

• identify that most living things live in habitats to which they are suited and describe how different habitats provide for the basic needs of different kinds of animals and plants, and how they depend on each other

• identify and name a variety of plants and animals in their habitats, including micro-habitats

• describe how animals obtain their food from plants and other animals, using the idea of a simple food chain, and identify and name different sources of food.

Play a game – give the children clues and they have to say alive or not alive.	
How do you know that you are alive?	
Why are habitats important to living things?	
How many living things have made their home on our school field?	
How do polar bears survive in the Arctic?	
Is the African Savannah a suitable habitat for a polar bear?	
How do animals get their food?	
Iformation,	
•	 How do you know that you are alive? Why are habitats important to living things? How many living things have made their home on our school field? How do polar bears survive in the Arctic? Is the African Savannah a suitable habitat for a polar bear? How do animals get their food?

Term: Summer 2

Learning Challenge Title:

Animals (including humans)

Curriculum focus: Science

NC Objectives:

- notice that animals, including humans, have offspring which grow into adults
- find out about and describe the basic needs of animals,
- including humans, for survival (water, food and air)
- describe the importance for humans of exercise, eating the right
- amounts of different types of food, and hygiene.

Have you seen my baby?
What can you do now, that you couldn't do five years ago?
What do animals need to stay alive?
Would it be sensible to eat sweets everyday?
Is exercise important?
Why is it important to keep your body clean?
ation, instructions

Term: Summer 2

Learning Challenge Title: Why do we like to be beside the Seaside?

Curriculum focus: Geography

travel to places?	
	to create group seaside collage,
Wow starter:	Show children a collection of things you would find at the beach. Suncream, sunglasses, towel, bucket and spade, shells.
LC Questions: 1	Where do you go on holiday and why?
2	Where is Llandudno and what is it like?
3	What is different and similar about Llandudno and Widnes?
4	What activities could you do at the seaside?
5	What attracts visitors to the seaside?
6	Would you like to ride on a Tram?
Writing Opportunities:	
5	What attracts visitors to the seaside?