Big Acorns Art/ICT/DT

	Week 1	Week 2	Week 3	Week 4	Week 5
Торіс	Art in Nature	ICT – paint programmes	ICT – paint programmes	DT – Boats (Link to UTW)	DT – Boats (Link to UTW)
Learning Objectives	To notice changes in the world during Spring/Summer and reflect this in artwork	Experiment with a paint programme on an iPad and discover marks and patterns.	Create a picture on a paint programme to form part of a large collage/tapestry.	Understand that boats need to be waterproof and float rather than sink.	To design a boat from junk modelling to use in the water tray
Activities	Discuss changes in spring/summer: Baby Animals Flowering plants Leaves appearing Choose to paint, use pastels or pencil crayons to create one of the above	Explain the features of the paint programme and then allow each child to have time explore the features.	Model creating patterns on the paint programme. Each child make their own picture to be screenshotted and printed to form part of a large collage on the wall.	Look at pictures of boats – talk about their size and shapes. Try putting different materials into water to see if they float or sink and if they are waterproof or let water through.	Show children junk modelling material (some unsuitable for making boats) and ask them to select what they are going to use for their boat. Draw a brief sketch and then make their boats from the materials.

Big Acorns Music

We're Orff

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6		
Unit	Flying Man	Flying Man	Little Brown Owl	Little Brown Owl	Fiddle Diddle Dee	Fiddle Diddle Dee		
Learning Objectives	To listen and respond to music, to explore and create music, to sing, play and dance to music and to share and perform music							
Activities	Learn Song Rhythm Patterns Actions	Recap Song Stick patterns Recognising rhythms	Learn Song Rhythm Patterns Actions	Recap Song Activities Xylophones Exploring Pitch	Learn Song Rhythm Patterns Actions	Recap Song Listening games Ostinato		

Learning throughout the year:					
Build a repertoire of songs	Accurately pitch match				
Move to the rhythm of the music	Play with the sounds of instruments				
Tap repeated rhythms	Create rhythms and melodies				

Big Acorns UTW History (Focus: Chronology)

Wings, Wheels and Sails

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6
Topic:						
	Air travel of the past, present and future		Cars and trains of the past, present and future		Boats of the past, present and future	
Learning Objective	I talk about aeroplanes of the past and present and compare and contrast their styles, construction and uses.	I draw or make aeroplanes of the past and present and design my own aeroplane of the future.	I talk about cars and trains of the past and present and compare and contrast their styles, construction and uses.	I draw or make cars or trains of the past and present and design my own car or train of the future.	I talk about boats of the past and present and compare and contrast their styles, construction and uses.	I draw or make boats of the past and present and design my own boat of the future.
Activities	Taught input:	Continuous Provision:	Taught input:	Continuous Provision:	Taught input:	Continuous Provision:
	What do the children know about aeroplanes now? Have they flown anywhere? What do they look like?	Recap last weeks' information. Children to record their thoughts by drawing / writing.	What do the children know about cars and trains now? Have they travelled anywhere on a train? What do their cars look like?	Recap last weeks' information. Build a large rail or car track outside and children make their own junk modelling cars and trains to go	What do the children know about the different types of boats? Have they travelled anywhere on a boat or seen the boats on the canal?	Find pictures of boats in the National Geographic magazines. Cut out and create a boat collage.
	Look at photos and videos of	Creating a an aeroplane out	Look at videos and photos of	on it.	Look at videos and photos of	

Wrig first plan WW 60s and a d aro simi	otos of The ght Brothers planes, nes from /II, from the and 70s d now. Lead iscussion und their larities and erences.	of junk modelling.	cars of the past and steam trains. How are they different from now? Do they run in the same way? Some cars and trains are now electric. Trains used to burn coal to heat water to run now they may use electricity.		boats of the past and think about what makes them move. Sails, oars, engines. What are the main differences in older boats? Which things are similar to today?	
Key Words: Wright Brothers, Ameli Steam Engine, Diesel, Motor Car, Crank Sha Sail, row, oar, canal – <u>https://www.youtube.</u> <u>https://www.youtube.</u>	Locomotive, J ft, Henry Ford, narrow boat, (<u>com/watch?v</u> <u>com/watch?v</u>	lapanese Bullet Tra Karl Benz, combu Chinese Junks, shi <u>=aot8n9eZ2zs</u> <u>=dXNRRI9WwDo</u> x	ain, Eurostar, Orien stion engine, gaso ps, trade, cruise, st	t Express, Undergro line, 1886, 1908 – F	ound/Tube train Ford Motor Compo	any