

Half Termly Curriculum Plan Summer 1 2025

Year 2									
	Prior knowledge	Key Vocabulary	Week 1	Week 2	Week 3	Week 4	Week 5	Assessment	
Science	variety of common animals including fish, amphibians, reptiles, birds and mammals and invertebrates. Identify and name a variety of common animals that are carnivores, herbivores and omnivores. Describe and compare the structure of a variety of common animals (fish, amphibians, reptiles, birds and mammals, including pets).	Baby/toddler/child/ teenager Dependent Womb Reproduction hygiene	LI: I can explain the needs of animals and humans to survive Children are to learn, discuss and explore what animals and humans need to survive exploring adaption and consequences of not receiving these needs. Children to sort the difference between basic human needs and the things humans want	LI: I can describe what a healthy, balanced diet looks like Children to learn about the importance of a balanced diet and that eating precooked or processed food is not always healthy. Children will create a healthy eating plate grouping the foods into categories of a balanced diet.	regularly is important for our health and understand how exercise effects our bodies. Children will also explore how a good hygiene routine can stop the spread of germs. Children will take part in an exercise science experiment	Children will explore pictures and media depicting the life cycle of a human. They will be encouraged to ask questions and discuss different stages of life. Children to match	L.I.: I can understand the life cycle of animals. Children will explore the various life cycles of chickens frogs, and butterflies. They will compare them to the human life cycles for similarities and differences. Children to draw life cycles and label key parts of an animal life cycle.	Developing experts end of unit assessment.	

Geography								
History	in 1666 Samuel Pepys wrote a diary to recall his recount of what happened during this time. The monarch today	Local Century Parliament MP 17 th Century Captain Mayflower Passing of time Decades past Present Recent Modern Local history Local historians	knowledgeable about a significant historical person within my locality – Samuel Pepys. Use information children have learned about SP to write from his perspective. Recap on links to GFoL in Year 1, PowerPoint with key information as a class including diary extracts. Write a diary entry from the perspective of Samuel Pepys	L.I. – I am knowledgeable about a significant historical person within my locality – Christopher Jones. Create a fact file about CJ. Watch Harwich Society give a tour of Christopher Jones' house and tick/cross facts about his life depending on whether they are true or false. https://www.youtub e.com/watch?app= desktop&v=WvMN boptkcM&pp=ygUP I3ZpcnR1YWx2b3I hZ2VzBAD lesson with differentiated fact file about his life	L.I. – I am aware of significant historical events within my locality-Harwich seaside then and now (lesson 1). Compare seaside activities from Victorian era and modern day. Plot locations from Harwich in the past and present onto a timeline to show the passing of time. Make observations about how locations have changed.	L.I. – I am aware of significant historical places within my locality-Harwich seaside then and now (lesson 2) Use a timeline that includes centuries, decades to plot when significant buildings were built in Harwich.		Ongoing unit/ upcoming trip essential to assessment.
Religious Education								
Computing	Programming with Ozobots – Yr 1	Instructions Algorithm Program Debug Predict Sequence Loop Repeat	Programming with Lego Spike Essentials L.I. – To Follow instructions to create a simple Lego model &	Programming with Lego Spike Essentials L.I. – To improve the design of a Lego model	Programming with Lego Spike Essentials L.I. – To build and program a Lego model using a motor	Programming with Lego Spike Essentials L.I. – To build and program a Lego model using multiple motors	Programming with Lego Spike Essentials L.I. – To build and program a Lego model using multiple outputs	Assessment based on final Lego model and program.

		Motors	program	I can improve the				
		Sensors	program	build of a Lego	■ I can huild a I ego	I can build a Lego	I can build a Lego	
		Design	● I can follow	model	model using a	model using two	model using	
		Improve	instructions to build	model	motor.	motors	multiple outputs	
		Improve	a Lego model.	I can complete a	motor.	11101013	manipic outputs	
			a Logo model.	programming	● I can program a	I can program	I can program	
			I can work within	challenge.	motor to rotate in	two motors	multiple outputs.	
			a team to complete	challerige.	different directions	two motors	maniple outputs.	
			a project.	I can improve my	different difections	I can describe the	• Loop program	
			a project.	Lego program	● I can program a	sequence of events		
			I can connect the	Lego program	motor to rotate at	in my program	LLD lights	
			Lego model to a		different speeds	liii iiiy piografii		
			computer.		different speeds			
			computer.					
Art and	Y1	Tools	L.II can look at	L.II can explore	L.II can make a	L.II can	L.II can evaluate	Ongoing
Technology	Design a vehicle	Equipment	examples and	different	template for my	assemble my	the success of my	assessment
reconnected	3 3 3 3 3 3	Mechanical	design my own	techniques for	beach mobile	beach mobile	beach mobile.	completing DT
	Make a model	components	beach mobile	making holes,		using a range of		booklets,
		Assemble		tying fastening	Children can use	techniques	Children to review	evaluation of their
	Evaluate their	Join	Children to explore	and cutting.	examples of beach	including	their design	mobiles at the end
	design	Drill	different beach	J	mobiles to design		considering what	of the sequence of
	3	Cut	mobile designs,	Children to explore	their own	Children to	improvements they	lessons.
		Nail	their purpose and	different techniques	pinpointing different		may make.	
		Glue	analyse how they	related to creating	techniques they will			
		Strengthen	are assembled.	a beach mobile.	use			
		3						
Music								
PSHE	Y1	Differences	L.I.: I can identify	LI:- I can	L.I.: I can identify	L.I: I can	L.I I can express	Ongoing
. 0112	Identify the	Communication	different members		some of the	understand that	my appreciation	assessment from
	members of my	Conflict	of my family,	there are lots of	things that cause	sometimes it's a	for the people in	pair, group and
	family and	Good secret	understand my	forms of physical	conflict with my	good idea to keep	my special	class discussions
	understand that	Worry secret	relationship with	contact within a	friends	a secret and	relationships	as well as
	there are lots of	Telling	each of them and	family and that		sometimes it is		independent
	different types of	Honesty	know why it's	some of this is	Mystery shoes:	not a good idea to		reflections
	families.	Compliments	important to share		Chn to agree who	keep a secret	Explain to chn what	
		Touch	and cooperate.	some is not	they thing the		a compliment is.	
	Know appropriate	Trust			shoes would		Come up with	
	ways of physical		Show chn a	Recap 5 senses	belong to/ what	Discuss chn's	some examples.	
	contact to greet my		selection of family	and come up with 5		feelings about	Practice	
	friends and know		types.	ways we in which	old they are/what	keeping secrets. Is	complimenting	
	which ways I		Read "The Great	we use these with	they like doing	it evet okay to	classmates.	
	prefer.		Book of Families".	friends (e.g.	when they're not at	share a good		
	'		Make a class	kiss/pat or back).	school/who their	secret? Explore	How does it feel to	
ĺ			recipe for a happy	Read book	friends are	idea than it can be	receive a	

	Recognise which forms of physical contact are acceptable and unacceptable to me Identify members of family and types of family		home e.g. pinch of laughter. Collect ideas. Photo evidence	"Hugless Douglass". Explain to chn that it's ok not to like certain touch, Sentence stems: I like it whenbecause I don't like it whenbecause		hard to keep a birthday cake/Christmas present a secret. Introduce the idea of a worry secret and that these can make us feel sad or frightened. Read out scenarios and get chn to vote on whether these are secrets they should share. Create a reminder of who chn can trust with a worry secret	in green and red card -on one half what makes chn feel safe and	
PE								
Languages	colours II fait chaud – it's hot II fait froid – it's cold	Un arc en ciel – rainbow II pleut – it's raining II neige – it's snowing II y a du vent – it's windy II y a du soleil – it's sunny II y a des nuages – it's cloudy	Listen and respond to colours in French.	Understand and remember colours in French.	Listen and join in with the 'rainbow song' in French.	Understand some weather phrases.	Understand and remember some weather phrases.	Listen and join in with a weather song.