

## Curriculum Snap Shot Year 6

## Title: A trip to the Galapagos Spring 2025 2

Stunning Starter:	Magnificent Middle:	Fantastic Finish –	
Biome in a bag	Eden project virtual workshop	Ask the expert – children become marine biologist and give a tour around the Great Barrier reef	
English:	Maths:	Science	
Class book - Jemmy Button by Jennifer Uma and Islands by			
Jason Chin. Our written outcome will be a journalistic/explanation	Ratio and Proportion	Animals including humans: circulatory system	
text		Pupils will identify and name the main parts of the human	
Reading: The Explorer by Katherine Rundell	Algebra	circulatory system, and describe the functions of the heart	
		blood vessels and blood. They will then recognise the impact	
	Measure: perimeter, volume and area	of diet, exercise, drugs and lifestyle on the way their	
boundaries		bodies function	
Spelling – homophones, proofreading, prefixes	We will also be doing weekly arithmetic tests	We will also describe the ways in which nutrients and water	
I have the suitable of the succession of the suitable of the s	followed by daily fluency	are transported within animals, including humans	
Handwriting – increase fluency in joined handwriting			
Knowledge & Understanding of the World including British	Aspiration	Life Skills, Safety & Careers	
Values	And Ang Ang	Careers - identify role played by conservations and marine	
	A Little Head on the State of t	biologists in protecting the Galapagos islands.	
Geography: Why do our oceans matter? We will study the water	Curriculum		
cycle, describe how the ocean helps regulate climate and explore	E C SIM # RES	Safety - coping with different climate zones, tropical area	
how human activity is impacted the oceans.	To the state of th		
Research work of Charles Darwin and David Attenborough.	S. J. S.	Life skills - How did Darwin survive? What skills would he	
	Life skills and Safety	have needed?	
	Table Table		
, ,		Creative Curriculum	
PE: Dance and Badminton		Music: Theme and variations – Pop Art	
	Local geography – climate and biomes in our		
R.E - Why is there suffering?	local area – study of forests and rivers and	Art: Sculpture and 3D – making memories	
	the wildlife that they attract. Comparison with		
PSHE: Diverse Britain	area studied in Geography unit.	Computing: Data and information spreadsheets	
I OFICE DIVERSE DIRECTION			
Learning behaviours: Resilience, team work, determination	Fieldwork: How littered is our marine	Spanish: Spanish festivals	
boarning bonaviours. Resilience, team work, determination	environment?		