Our Curriculum of Hope



Twineham CofE School



Nurture Togetherness Resilience Creativity

Outcomes	Main Text Key vocabulary		Curriculum Intent	
 Children build a picture of the competing demands of humans and the rest of nature on the worlds rainforests. Children construct an argument to defend a position. Children experience the richness and variety of the natural world. 	The Explorer by Katharine Rundell	Sustainability, deforestation, biodiversity, biome environment, resources, agriculture, impact, climate, adaptation, change, global, indigenous.	To develop understanding of how global issues have an impact on the way we live today and the future of our planet.	
Narrative hook	Year 5/6: Oakwood Class (Autumn 2021)		Our School Values	
How would you survive in the forest?	Inquiry Question: How can we live sustainably? Concepts: Value, sustainability		Nurture: Protecting what is valuable, Togetherness: Realising we are part of nature not just a competitor Resilience: When nature makes a comeback. Creativity: Win, win situations for humans and the forest.	

Credibility: what will we learn?	Creativity: how will we show our understanding in multiple ways?	Coherence : connections to past and future learning	Compassion: empathy and understanding	Community: local, national and global links
Literacy – Writing stories inspired	Story writing – Using	Literacy – We will be starting with	The tribes of the Amazon. Learning	Visit – Seeing how
by nature. Constructing an	experience in our own wild	broad brush asks to demonstrate	from the sustainable practises of the	people working on our
argument using persuasive text.	environment to bring life to our	the different ways we use language:	indigenous people of the Amazon.	doorsteps are part of a
Research into the rainforest	rain forest stories.	To communicate, entertain, inform	What are our prejudices when we see	world-wide visit?
animals and plants.	<i>Visit</i> – Making links between	and persuade. We will develop	these people?	
Science – The differences in life	conservation in the UK and	these in the next two terms.	Some Tribes may not have mobile	Explore – Changes in
cycles of insects, amphibians and	conserving the Amazon.		phones and TikTok channels but they	our own behaviours can
mammals etc. Classifying living	Art – Making pictures of Rain	Science – Building on the children's	have lived in harmony with the forest	benefit the planet.
things into groups.	forest animals using recycled	knowledge and interest in creatures	for thousands of years.	
Geography – Comparing Sussex	paper.	and their habitats, we will develop		
with the Brazilian Amazon region.	<i>Dance</i> – Observing the	keys skills in scientific practice such	Do we need to change our own	
PE – Nature inspired dance and	movement of forest creatures	as comparison and classification.	behaviours? How can small changes	
cross country	to inspire rainforest dance		lead to big impacts e.g. plastic bag	
RE – Judaism (taking the long	routines to music.	<i>Geography</i> – Progress the	use.	
view).		children's knowledge of countries		
		cities and oceans.		