College Road Primary School

Year 6 Curriculum Overview

	Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Topic title	Our Changing World	Careless Talk Costs Lives	Up the chimneys, down the mines	Plastic's not fantastic	Plastic's not fantastic	Where do we go from here?
Values	Courage and Appreciation	Kindness and Patience	**Self-respect** and Curiosity	Humour and Respect	Respect and Determination	Responsibility and Unity
PSHE and RSE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
RE	Creation and science: conflicting or complementary?	Why do some people believe in God and some people not? (C, NR)	Why do Hindus want to be good?	What do Christians believe Jesus did to 'save' people?	For Christians, what kind of king is Jesus?	How does faith help people when life gets hard?
History		What was life like in Plymouth during WW2?	How was life different for rich and poor Victorian children?		How did the Industrial Revolution make life better?	
Geography	How can we use maps to find out where we are and where we are going?			What is the impact of humans on the environment?		How can we use maps to find out where we are and where we are going?
English – reading texts	Moth Origin of the Species Piper – short film https://www.youtube.com/watch?v=lkQTeOWdo2k	Letters from the Lighthouse	Street Child	Song of the Dolphin Boy		Kensuke's Kingdom
English – writing	**Non-chron reports** The Origin of Species **Poetry** Narrative poem - Moth	**Recount** Diary from Letters from the Lighthouse **Poetry** Never Just a War	**Persuasive letter** Dr Barnardo **Narrative** Street child	**Newspaper report** Plastic pollution **Speech to inform** Greta Thunberg inspired speech	**Persuasion** Letter (formal)Write to MP or government about reducing plastic waste **Narrative** Space Monkey Mega City	**Narrative:** Kensuke's Kingdom **Instructions** How to survive Y6 How to successfully live on a desert island .

Maths	Place value Number – Addition, subtraction, Multiplication and division	Fractions Geometry: Position and direction	Number: Decimals Percentages Algebra	Measurement: converting units Perimeter, Area and Volume Ratio Properties of shapes	Revision Problem solving Statistics	Investigations & consolidation
Computing	E-Safety MS Word skills Research skills	Computers past, present and future HTML	Web design	Image editing Virtual reality	Programming in scratch	Programming in python Binary Code
Science	Evolution & Inheritance	Light	Electricity	Living Things and their habitats.		Animals including humans
DT		Designing and planning an air-raid shelter		Mechanisms: Pulleys/cogs – Creating a moving sea themed picture		Savoury food
Art	Sketching/drawing – bird art unit		Artist study: Lowry		Collage from plastic	Mixed media art
Music	Ukulele Touch the sky	Ukulele Christmas Concert	Ukulele Music Production: Hip Hop	Ukulele	Ukulele Nobody knows	Nobody knows Musical
MFL	Greetings Numbers to 100 Months and weather		Days of the week Times of the day Colours	Food and drink Chinese culture Animals	Family Parts of the body	Clothing Jobs Feeling
PE	Hockey Cricket	Gymnastics Basketball	Dance Dodgeball	Tag Rugby Tennis	Decathlon	Build up to sports week Striking and fielding