














# St Chad's CE School Year 6 Curriculum Overview

'A Future with Hope' Jeremiah 29:11

Year 6	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer2
English Focus text	Selfish Giant Poetry: The Blitzen 	Rose Blanche 	Jemmy Button 	Can we Save the Tiger? 	Rain Player Poetry: For Forest 	
Guided reading	 Modern Fiction and Poetry	 History theme: War	 Science theme: Evolution & Inheritance	 Literary Heritage: Stories, Plays and Poems	 Geography: Coasts	 Traditional tales and poetry
Enquiry question	Why has Britain been involved in conflicts over time?	Why did Britain enter two world wars?	Is South America the same all over?	What contrasts can we find in Brazil?	Why did the Mayan Empire rise and fall?	Do the Maya still exist today?
STEAM Outcome	<b>MATHS</b> Can I create and carry out experiments then present my data in a variety of ways?	<b>TECHNOLOGY</b> Can I design and build a structure using my knowledge and understanding of historical periods?	<b>ENGINEERING</b> Can I design and construct a product using my knowledge of the engineering process?	<b>ART</b> Can I create a piece of art based on the geography of a place?	<b>SCIENCE</b> Can I develop an understanding of the world around me?	<b>PERFORMANCE ART</b> Can I explore culture and celebrations from around the world?
Maths	Place Value Calculations	Fractions Units of Measure	Ratio Algebra Decimals	Fractions, decimals and percentages, ratio Area and perimeter Statistics	Shape Position and Direction	Transition problem solving and reasoning
RE	Does everyone believe in God?	What are the similarities and differences between Christianity locally and globally?	How do religions buildings reflect faith?	Is anything eternal?	Are faith stories important today?	How do people make moral decisions?
Science	<b>Light</b> How does light travel?	<b>Electricity</b> How do humans use electricity?	<b>Evolution and inheritance</b> What happens to species over a long time?	<b>Living things and their habitats</b> How are living things grouped together?	<b>Living things and their habitats</b> How are living things grouped together?	<b>Animals Including Humans</b> What affects the health of humans?
History	Conflict through time, 1066, civil war, WW1	Conflict through time - WW1, WW2			Ancient civilisations - The Mayas	Ancient civilisations - The Mayas
Geography	maps, atlases, globes and digital/computer mapping. Eight points of a compass, four and six-figure grid references, fieldwork.					
	Europe Mapping		South America environmental regions, key physical and human characteristics, countries, and major cities.		Key physical and human characteristics central America and Mexico linked to the Mayas	
Art	Collage Bayeux tapestry/ Picasso	Drawing Henry Moore	Mixed Media Darwin's Finches		Textiles/Mixed Media Day of the Dead	Drawing/Sculpture Mayan Masks
DT	Food Technology - Rationing	Structures - Air Raid Shelters	Electrical systems - Steady hand game			
PE	Invasion games: Hockey Gymnastics: mirroring	Health related exercise Invasion games: football	Invasion: Basketball Swimming	Dance: Carnival Swimming	OAA: Orienteering Net/ Wall: Badminton	(Cheshire Cricket CPD) Athletics: Throwing & Jumping
MFL	Greetings Classroom	Expressing likes/dislikes Expressing opinions	Basic preposition of place Clothes	Family The home	Leisure and holidays Travelling, Weather	Names of occupations Places Alphabet.
Music	Instruments	Instruments	Melody and composition Hey Mr Miller	Pitch and Rhythm, Song writing Shadows	Leaver's Song composition Nobody knows (The Lumineers) Indian Music Ame sau vala tara bal (Performance Arts)	
ICT	Coding Online Safety	Spreadsheets	Blogging	Text Adventures	Networks	Quizzing
PSHE	Being Me In My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me

Truthfulness

Hope

Thankfulness

Forgiveness

Courage

Justice