

Whole School Curriculum Overview - Cycle 2

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	Term	UW/The Natural World		UW/ Past and Present	UW/People, Cultures and Communities	EAD/Art	EAD/DT	RE	EAD/Music	PD/Gross Motor/PE	PSED	UW/ Computing
EYFS	Autumn	Where food comes from Plant life cycles Natural/manmade Seasonal changes Native trees Composting		Old Farming Methods; horses and carts Christmas Traditions	What's in our village? Exploring maps and globes Making a map of the 'Cossie'	Printing shape and colour Christmas designs	Seasonal cookery Baking Stick Man	Being Special; Where we belong Which places are special and why? Why is Christmas special? Which stories are special and why?	All About Me: Pulse and rhythm Christmas singing Handel's Firework Music	Body Management Gymnastics Manipulation and Coordination Dance	My Feelings Building Special Relationships	Internet Safety Programming
	Spring	Weather symbols 5 ways to stay warm Migration and hibernation Ice experiments Plants and how they grow Signs of Spring Amphibians, lambs, chicks and life cycles		Mary Jones and her Bible Easter Traditions Castles	Hot and cold countries Forest dwellers	Painting bears and snowing scenes Cold colours Still life paintings Story illustrations	Designing a shelter to stay warm Camp fire Cooking pancakes Decorate eggs Egg cookery	Which stories are special and why? Noah Why is Easter special? Which stories are special and why? World Book Day	Percussion; creating a mood Stories through music	Body Management Gymnastics Manipulation and Coordination Dance	Taking on Challenges Listening and Following Instructions	Data Handling Computer Systems
	Summer	Animal groups and what they eat Human body Healthy eating Weather recording Protecting our environment Ocean litter and wildlife Water play Hungry caterpillar Bug hunts and life cycles		Kings, queens, emperors and rulers Pirates and sailing ships	Life in an African village; compare to Pencombe Coast	Painting to music: May Fair Printing/pattern and landscapes Hot colours Sea collage Colour mixing Matisse	Healthy Eating Fairground Rides Teddy bear play park	Why is the word of God so important to Christians? Which places are special and why?	African music and dance Animal themes Summer concert Musical Vocabulary; Under the Sea	Cooperation and problem solving Speed agility Travel	My Family and Friends My Wellbeing	Data Handling Beetbot/Alex
	Term	Science	History	Geography	Art	DT	Computing	RE	Music	PE	PSHE	MFL
Cherry	Autumn	Seasonal Change Living Things and Their Habitats	The Great Fire of London Guy Fawkes Diwali	Maps of London Comparison	Colour and Tone Fire Pictures Black and White Houses Exploring Line and Shape	Baking Bread Christmas Decorations	Internet Safety What is a Computer	Who is a Jew and how do they live? Why does Christmas matter to Christians?	Pulse Call and Response	Gymnastics Dance Attack, Defend and Shoot	Families and Relationships Health and Wellbeing	
	Spring	Animals	Local History Famous Explorers – Shackleton, Scott	Local Geography School and Area Maps and Compass Skills	Mixed Media Art in Nature Famous Artist Study: Andy Goldsworthy	Boats Moving Easter Cards	Scratch Jr Word Processing	What is the good news Christians believe Jesus brings? How should we care for others and the world? Why does Easter matter to Christians?	Tempo Instruments	Gymnastics Dance Hit, Catch and Run	Safety and the Changing Body Citizenship	



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	Summer	Plants Materials	Charles Darwin The Beagle	Around the World 7 Continents, Oceans and Seas	Woven Wonders Island Pictures Map It Out	Mechanisms: Model Moving Turtles	Creating Media Data Handling	Who is a Muslim and how do they live?	Dynamics Singing	Send and Return Swimming (Y2) Run, Jump and Throw	Economic Wellbeing Transition	
Willow	Autumn	The Digestive System Teeth	The Vikings	The Vikings	Fabric of Nature	Slingshot Cars	Online Safety Collaborative Learning: Google	What do Christians learn from The Creation Story? What is it like to follow God?	Developing Singing Technique	Tag Rugby Dance Netball Gymnastics	Families and Relationships Health and Wellbeing	France and its Culture Greetings and Names
	Spring	Sound Light and Dark	The Tudors	India	Sculpture and 3D Shape Famous Artist Study: Banksy	Adapting a Recipe	Creating Media: Website Design Scratch	How do festivals and worship show what matters to Muslims? How do festivals and family life show what matters to Jewish people?	Traditional Instruments and Improvisation Rock and Roll: The Beatles	Football Dance Basketball Gymnastics	Safety and the Changing Body Citizenship	French Alphabet Numbers 0 - 20
	Summer	Plants Living Things and their Habitats	Queen Elizabeth's Reign	The Commonwe- alth	Drawing: Power Prints	Constructing a Castle	Emailing Skills Showcase: HTML	What kind of world did Jesus want? How and why do people try to make the owls a better place?	Creating Composition in Response to Animation	Rounders Swimming Cricket Athletics	Economic Wellbeing Transition	Numbers 20 – 50 Dates
Oak	Autumn	Forces Light	The Titanic The Space Race	The Titanic The Space Race	Titanic Sketching Famous Artist Study: Robert McCall	Mechanical Systems: Moon Buggies	Internet Safety Data Handling: Mars Rover 1	people? How do Christians	Dynamics, Pitch and Texture (Theme: Coast – Fingal's Cave)	Tag Rugby Dance Netball Gymnastics	Families and Relationships Health and Wellbeing	Numbers 50 – 100 Emotions Personality
	Spring	Electricity Living Things and their Habitats	WWII	WWII	Blitz Landscapes Famous Artist Study: Henry Moore	Textiles: Stuffed Toys	Computer Systems and Networks Skills Showcase: Mars Rover 2	How does faith help people when times get hard? What difference does the resurrection make for Christians?	Famous Composer Study: Grazyna Bacewicz	Football Dance Hockey Gymnastics	Safety and the Changing Body Citizenship	Money Daily Routine
	Summer	Evolution and Inheritance Animals including Humans	The Mappa Mundi	The Rainforest Maps	Famous Artist Study: Henri Rousseau Map Art	Structures: Playgrounds	Programming 1: Music Skills Showcase: Inventing a Product	people believe I God and some do not?	Advanced Rhythms	Rounders Swimming Cricket Athletics	Economic Wellbeing Identity and Transition	At the Doctors Professions