## **Spalding Parish Church of England Day School Enquiry Focused Long Term Curriculum Map**

## How can we make a difference?

'Knowing the past, understanding the present, shaping the future'

Watch this video to find out more about our curriculum

What are we	
learning?	

RE - How does what we believe, how we live and how we think make a difference to the world?

History – How does our knowledge of the past support our understanding of the present and shape the future?

Computing - How do we research, share and communicate information and use technology safely, effectively and creatively?

Music – How does music connect us through people and places in our ever-changing world?

Art and DT – How do we contribute to the creativity, culture, wealth and well-being of the nation through design technology?

Geography - What makes our world wonderful? How can we keep it that way?

Biology - What do all living things need to survive? How can we help them thrive? Physics – How does the world around us work? How could it evolve in the future?

Chemistry – What's 'matter' and why does it matter?

PSHE - How do we unlock our potential to become a responsible global citizen?

French - How can we develop our language skills to communicate with more people?

PE - How can we be healthy in our mind and body?

	Term 1 and 2	Term 3 and 4	Term 5 and 6
Termly questions for Foundation	RE - Why is salvation important?	RE – What can we learn from World Faiths?	RE – How can Faith impact our lives?
Subjects and Science	History - How have people/events of the past shaped the UK? What can we learn from them?	How can we build on the achievements of others/ ancient civilisations?	How can we create connections and construct informed responses by exploring the past?
(See Long Term Plans to find out how each year	Geography - What makes our local area wonderful? How can we keep it that way?	Geography – How can we use our knowledge of physical and human features to understand the world around us?	Geography - What is important to our survival? How does this impact our decisions about the world?
group will answer these questions)	Computing – How do we communicate effectively in a changing world?	Computing - How do we use technology, express ourselves and develop ideas in a digital world?	Computing — How to we apply and use technology safely, respectfully responsibly?
	Biology - What do all living things need to survive? How can we help them thrive?	Physics – How does the world around us work? How could it evolve in future?	Chemistry – What's 'matter' and why does it matter?
	Art - How can artists/ designers/musicians incorporate their identity into their work? How could we do the same?	Art - How can we communicate the beauty of a changing landscape? How can we make a difference?	Art – Past, present, future – If everything is sculpture, why make sculpture?
	DT - What is design and why is it important?	DT – Why is a balanced diet important?	DT – How can we use our technical skills for a purpose?
	Music – How can we unite and uplift a community through the power of song?	Music – How can we contribute to musical culture though composition?	Music – How can we harness the power of performance?
	PSHE- How do we develop positive, respectful relationships?	PSHE- What does it mean to be a responsible citizen and how can we contribute to our community?	PSHE – How do we keep each other safe and healthy?
	French – How can we improve our listening skill?	French – How can we improve our writing skills?	French – How can we improve our writing skills?
	PE - Why is it important to be physically active? How can we be co-operative?	PE - How can we work together to develop our skills? How can we solve problems?	PE - How can we improve our performance? What can we do to achieve and challenge our personal best?