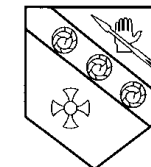


## Our Year 1 Curriculum



At St Hild's CE Primary School, we have a two-year rolling programme. As part of this programme, we have 6 umbrella themes. These themes are covered in all classes from 2YO to Year 6 and we link as much of the curriculum content and wider opportunities as possible these themes.

Cycle A	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Theme	Where in the world are we?		Travellers and Explorers		Voyage of Discovery	
<b>History</b>	Our Area: Homes, Jobs, School and me		Changes within living memory: Neil Armstrong and Tim Peake <i>(Firsts linked to different travel and inventors)</i>		Discovering People: James Cook and Christopher Columbus	
<b>Geography</b>		A local area field study: Map of the School grounds. Human and physical features		7 continents and 5 oceans		Weather Patterns and a study of a non-European country linked to where the inventors went.
<b>Science</b>	Animals including humans  Seasonal Changes	Animals including humans  Seasonal Changes	Everyday materials  Seasonal Changes	Everyday materials  Seasonal Changes	Plants  Seasonal Changes	Living Things and their habitats.  Seasonal Changes
<b>Forest School</b>					Science Living things	
<b>RE</b>	World Faith Who is Jewish and how do they live?	<b>Christianity</b> (Incarnation) Why does Christmas matter to Christians? (Focus on advent)	<b>Christianity</b> (God) What do Christians believe God is like?	<b>Christianity</b> (Salvation) Why does Easter matter to Christians? (Not Easter symbols section)	<b>Multi-faith Unit</b> Who am I? What does it mean to belong?	

<b>PSHE/RSHE</b>	Relationships Who is Special to us?	Health and Wellbeing What helps us to stay healthy?	Health and wellbeing Who helps us to keep safe?	Relationships What is the same and different about us?	Living in the Wider World What can we do with money?	Living in the Wider World How can we look after each other and the world?
<b>Computer Science</b>	Computing Systems and Networks		Programming Robot Algorithms			
<b>ICT Skills</b>		Creating Media Digital Painting		Data and Information Pictograms		
<b>DT</b>		Construction houses – junk modelling		Cuisine around the world.		Fabric faces – create our own animals from around the world.
<b>Art</b>	Drawing Materials: Artist:		Drawing and Sculpture Materials: Artist:		Drawing and Painting Materials: Artist:	
<b>Music</b>	DMS Little Fingers	DMS Music Curriculum	DMS Little Fingers	DMS Music Curriculum	DMS Little Fingers	DMS Music Curriculum
<b>PE</b>	AE Coaching Fundamental Skills	Games Rolla Ball (Core task)	SSP Coaching Fundamental skills	SSP Coaching Gymnastics	AE Coaching Fundamental skills	SSP Coaching Dance

Cycle B	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic Theme	A tale to tell...		Dig, Dig, Dig...		One Moment in Time	
History	Great fire of London		Seaside holidays over time Grace Darling		George Stephenson	
Geography		4 countries and capital cities of the UK		Seaside locations Human and physical features		UK similarities / differences Human and physical. Where did George Stephenson visit?
Science	Animals including humans  Seasonal Changes	Animals including humans  Seasonal Changes	Everyday materials  Seasonal Changes	Everyday materials  Seasonal Changes	Plants  Seasonal Changes	Plants  Seasonal Changes
Forest School					Science Living things	
RE	<b>Christianity (Creation)</b> Who made the world?	<b>Christianity (Incarnation)</b> Why does Christmas matter to Christians? (Not Advent)	<b>Christianity (Gospel)</b> What is the good news that Jesus brings?	<b>Christianity (Salvation)</b> Why does Easter matter to Christians? (Mini unit focusing symbols)	<b>World Faith</b> Who is Muslim and how do they live?	<b>Multi-faith Unit</b> What makes some places sacred to believers? (Christianity and Islam)
PSHE/RSHE	<b>Relationships</b> Who is Special to us?	<b>Health and Wellbeing</b> What helps us to stay healthy?	<b>Health and wellbeing</b> Who helps us to keep safe?	<b>Relationships</b> What is the same and different about us?	<b>Living in the Wider World</b> What can we do with money?	<b>Living in the Wider World</b> How can we look after each other and the world?
Computer Science	Computing Systems and Networks		Programming Moving a Robot			
ICT Skills		Creating Media Digital Photographs		Data and Information Grouping Data		
DT	Wheels and axels Emergency vehicles			Food: A seaside picnic		Levers and sliders

<b>Art</b>		Drawing Materials: Artist:		Drawing and Collage Materials: Artist:		Drawing and Printing Materials: Artist:
<b>Music</b>	DMS Little Fingers	DMS Music Curriculum	DMS Little Fingers	DMS Music Curriculum	DMS Little Fingers	DMS Music Curriculum
<b>PE</b>	Gymnastics Families of Actions (Core task)	Dance How does it feel? (Core task)	AE Coaching Fundamental skills	Games Piggy in the Middle (Core task)	Athletics Furthest Five and Take Aim (QCA)	AE Coaching Fundamental skills