## **Hathern CE Primary Curriculum Plan 2021-22**

Key Stage 1 Overview									
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2			
	<b>Geography:</b> Our Local Area What's it like where we live?	History: My Family History What was life like when our grandparents were children?	Geography: People and their Communities Where in the world do these people live?	History: The Greatest Explorers Who were the greatest explorers?	<b>Geography:</b> Animals and their Habitats  Where do our favourite animals live?	History: Great Inventions  — Transport  How did the first flight change the world/Why were the Rainhill trials important?			
	Science: Plants and Animals Where We Live	Science: Who am I?	Science: Celebrations	Science: Polar Places	Science: On Safari	Science: Holiday			
	<b>DT:</b> Mechanisms – Slide and levers	Art: Formal Elements	Art: Skills	Art: Sculpture	<b>DT:</b> Structures – Freestanding structures	Art: Landscape using different media			
ır 1	Computing: E-Safety / Basics	Computing: Computer science - Beebots	Computing: Information tech – Paint & My world	Computing: Information tech – 2graph	Computing: Digital literacy- websites and emails.	Computing: Digital literacy- Online collaboration and communication			
Yeal	<b>RE:</b> What does it mean to belong to a Faith Community?	<b>RE:</b> Why does Christmas Matter? E	RE: What makes some places sacred? E		RE: What is God like? B				
	<b>PE:</b> FUNdamentals Athletics	<b>PE:</b> Dance Gymnastics	PE: Sportshall Athletics	<b>PE:</b> SAQ Invasion Games	<b>PE:</b> OAA Multi skills Striking and fielding	<b>PE:</b> FUNdamentals Multi Skills Athletics			
	Music: Pulse	Music: Voice	Music: Rhythm Music: Pitch		Music: Technology, structure and form	Music:			
	PSHE: Beginning and Belonging PSHE: Me and My Emotions PSHE: Wor		<b>PSHE:</b> Working Together	<b>PSHE:</b> Diversity and Communities	<b>PSHE:</b> Managing Risk Safety Contexts	<b>PSHE:</b> Healthy Lifestyles Sex and Relationships Education			
	French: Qui conduit? Animals and vehicles Numbers to 10	French: Je m'habille- clothes Numbers to 20	French: Je m'appelle, J'aians Puppet conversations	French: Days of the week PLB passe une bonne semaine	French: Ours brun animals and colours Word order	French: La chenille Days, numbers, fruits Boules			

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<b>Geography:</b> Seasons What are seasons?	History: Bonfire Night and the Great Fire of London Did the Great Fire make London a better or worse place?	<b>Geography:</b> Journeys Where does our food come from?	<b>History:</b> Holidays How have holidays changed over time?	<b>Geography:</b> Our Wonderful World What are the seven wonders of our world?	History: Our Local Heroes Who are our local heroes?
	<b>Science:</b> Our Local Environment	<b>Science:</b> Materials Monster	Science: Healthy Me	<b>Science:</b> Little Masterchefs	<b>Science:</b> Young Gardeners	Science: Squash, Bend, Twist and Stretch
	Art: Formal Elements	<b>DT:</b> Textiles – templates and joining techniques	Art: Skills	<b>DT:</b> Food – Preparing fruit and veg	<b>Art:</b> Exploring human form and sculpture	<b>DT:</b> Mechanisms- wheels and axels
r 2	Computing: E-Safety / Basics  Computing: Com		Computing: Information tech – 2 Paint	Computing: Information tech – 2graph/databases	Computing: Information tech –Word/PowerPoint	Computing: Digital literacy- websites and emails.
Yea	<b>RE:</b> Who is a Muslim and what do they believe? B	<b>RE:</b> Who is Jewish and what do they believe? B	<b>RE:</b> Who Made the World? L	RE: Why does Easter Matter? E	<b>RE:</b> What is the Good News that Jesus brings? B	
	<b>PE:</b> FUNdamentals Athletics	<b>PE:</b> Dance Gymnastics	PE: Sportshall Athletics	<b>PE:</b> SAQ Invasion Games	<b>PE:</b> OAA Striking and fielding	PE: Netball Athletics
	Music: Pulse	Music: Voice	Music: Rhythm	Music: Pitch	Music: Technology, structure and form	Music:
	<b>PSHE:</b> Rights, Rules and Responsibilities	<b>PSHE:</b> Family and Friends Anti-bullying	<b>PSHE:</b> Financial Capability	<b>PSHE:</b> Drug Education	<b>PSHE:</b> Personal Safety Sex and Relationships Education	<b>PSHE:</b> Managing Change
	French: Poire prune peche Fruits, 3 Bears, big and small	French: Dans ma trousse, classe, chambre Fete des lumieres	French: Va t'en GMV Face and body parts	French: Bon apetit M Lapin Food and drink French breakfast	French: M & F animal nouns <i>Les formes et les couleurs</i> (4 2D shapes)	French: La famille/ma famille Boules

Lower Key Stage 2 Overview									
	Autumn 1		Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
	<b>History:</b> The Stone Age What was new about the New Stone Age?		<b>Geography:</b> Climate and Weather  Why is climate important?	History: The Bronze Age and the Iron Age Which was more impressive - the Bronze Age or the Iron Age?	<b>Geography:</b> Our World Where on Earth are we?	<b>History:</b> Local History Why should we preserve our locality?	<b>Geography:</b> Coasts  Do we like to be beside the seaside?		
	Science: Food	and our Bodies	<b>Science:</b> How Does Your Garden Grow?	Science: Forces and Magnets	<b>Science:</b> Light and Shadows	Science: Rocks and Fossils	<b>Science:</b> The Nappy Challenge		
ar 3	<b>DT</b> : Food – Healthy and varied diet	Art: Prehistoric Art	Art: Formal elements	DT: structures – shell structures	Art: Craft	Art: Skills	<b>DT:</b> Textiles – 2D shape to 3D product		
	Computing: E-Safety / Basics		Computing: Computer science – Beebots/Logo	Computing: Information tech – 2 Paint	Computing: Information tech – databases	Computing: Information tech –Word/PowerPoint	Computing: Digital literacy-websites/networks/emails.		
Ye	<b>RE:</b> What do Christians learn from the Creation Story? L		<b>RE:</b> What is the Trinity? (Incarnation and God) B	RE: What is it like to Follow God?L	RE: Why does Easter Matter? E	<b>RE:</b> What is the Good News that Jesus brings? B			
	<b>PE:</b> Athletics, Marathon kids, Golf		<b>PE:</b> Invasion Games Gymnastics	PE: Sportshall Athletics TAG Rugby	PE: Dance OAA	<b>PE:</b> Netball Basketball	<b>PE:</b> Athletics Tennis- Self Assessment Striking and fielding		
	<b>Music:</b> Pulse		Music: Voice	Music: Rhythm	Music: Pitch	Music: Technology, structure and form	Music:		
	<b>PSHE:</b> My Emotions Beginning and Belonging		<b>PSHE:</b> Working Together	<b>PSHE:</b> Diversity and Communities	<b>PSHE:</b> Managing Risk Safety Contexts	<b>PSHE:</b> Sex and Relationships Education	<b>PSHE:</b> Healthy Lifestyles		
	French: Qui est-ce?  New colours  New animal nouns		French: F animal nouns Matching f colours Making plurals Paris	French: Alphabet & spelling games Using grand and petit	French: Meal times Saying what you eat Numbers to 31	French: 2D shapes, colour and size 3D shapes Using je vois/il y a	French: Saying what you are wearing. Saying what jobs people do Boules		

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Year 4	<b>Geography:</b> The Americas Can you come on a Great American Road Trip?	History: The Ancient Egyptians How much did the Ancient Egyptians achieve?	Geography: Rivers and the Water Cycle How does the water go round and round?	History: Roman Britain What happened when the Romans came to Britain?	Geography: Earthquakes and Volcanoes How does the Earth shake, rattle and roll?	History: Crime and Punishment How has Crime and Punishment changed over time?
	Science: Living Things	Science: Looking at States	Science: The Big Build	Science: Teeth and Eating	<b>Science:</b> What's that Sound?	Science: Power it Up
	<b>DT:</b> Mechanical Systems – Pneumatics	Art: Formal Elements/ Skills	<b>DT:</b> Mechanical Systems – Levers and linkages	Art: Every Picture tells a story	Art: Sculpture	<b>DT:</b> Electrical systems – simple circuits and switches
	Computing: E-Safety / Basics	Computing: Computer science – Logo	Computing: Information tech – Paint	Computing: Information tech – databases	Computing: Information tech –Word/PowerPoint	<b>Computing:</b> Digital literacywebsites/networks/emails.
	RE: Why do some people think that life is like a journey and what significant experiences mark this?	RE: What does it mean to be a Hindu in Britain today?	RE: What can we learn from religions about deciding what is right and wrong?	<b>RE:</b> What kind of world did Jesus want?	RE: When Jesus left, what was the impact of Pentecost?	
	PE: Athletics Self Assessment Marathon kids, Golf  PE: Invasion Games Gymnastics		PE: Sportshall Athletics TAG Rugby	PE: Dance OAA Self Assessment	PE: Netball Basketball	<b>PE:</b> Athletics Tennis- Self Assessment Striking and fielding
	Music: Pulse	Music: Voice	Music: Rhythm	Music: Pitch	Music: Technology, structure and form	Music:
	<b>PSHE:</b> Rights, Rules and Responsibilities	<b>PSHE:</b> Family and Friends Anti-bullying	<b>PSHE:</b> Financial Capability	PSHE: Drug Education	<b>PSHE:</b> Personal Safety Sex and Relationships Education	PSHE: Managing Change
	French: Adverbs of place Using def article ou est le chat? Ngge danse saute vole	French: Geography of France Nage danse etc extended sentences	French: Describing self and members of the family (je and il/elle)	French: Talking about pets Telling the time	French: Describing animals	French: Er verbs in the first person Bastille Day Boules

Upper Key Stage 2 Overview									
	Autur	mn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2		
	Geography: Changes in our Local Environment How is our country changing?		Geography: Europe – A Study of the Alpine Region Where should we go on holiday?	History: The Anglo- Saxons Was the Anglo-Saxon period really a Dark Age?	<b>History:</b> The Vikings Would the Vikings do anything for money?	<b>Geography:</b> South America – The Amazon What is life like in the Amazon?	History: The Maya Civilisation Why should we remember the Maya?		
	Science: Out of	of this World	<b>Science:</b> Let's Get Moving	Science: Material World	Science: Amazing Changes	Science: Growing Up and Growing Old	Science: Circle of Life		
	Art: Skills	<b>DT:</b> Textiles – combining different fabric shapes	<b>DT:</b> Mechanical Systems - CAMs	<b>DT:</b> Food – Celebrating culture and seasonality	Art: Formal elements - Architecture	Art: Design for a purpose	<b>Art:</b> Skills		
ear 5	Computing: Sharing Information		Computing: Video Editing	Computing: Information tech – Graphics	Computing: Information tech – databases/Excel	Computing: Information tech – Word/PowerPoint/ Publisher	Computing: Digital literacy-websites/networks/emails		
Ye	RE: Why do some people believe God exists?		<b>RE:</b> If God is everywhere, why go to a place of worship?	RE: What would Jesus do?	<b>RE:</b> What does it mean if God is holy and loving?	<b>RE:</b> What does it mean to be a Muslim in Britain today?			
	<b>PE:</b> Athletics Self Assessment Football		<b>PE:</b> TAG Rugby Hockey	<b>PE:</b> Sportshall Athletics Gymnastics	<b>PE:</b> Dance OAA Self Assessment	<b>PE:</b> Netball Basketball	<b>PE:</b> Athletics Tennis- Self Assessment Striking and fielding		
	Music: Pulse		Music: Voice	Music: Rhythm	Music: Pitch	Music: Technology, structure and form	Music:		
	<b>PSHE:</b> Relationships		<b>PSHE:</b> Health and Wellbeing	<b>PSHE:</b> Diversity and Communities	PSHE: Managing Risk	<b>PSHE:</b> Safety Contexts Sex and Relationships Education	PSHE: Healthy Lifestyles		
	French: Phonics Non-fiction text		French: Telling the time Body parts Chez le medecin Saying how you feel	French: School subjects What I like doing Sur sous devant derriere	French: Ma maison Ma chambre La chasse a l'ours	French: Weather pres & future	<b>French:</b> French recipes <i>La Tour de France</i> Boules		

	Autu	mn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<b>History:</b> Journeys What makes people go on a journey?		Geography: Journeys – Clothes Where does all our stuff come from?	<b>History:</b> The Ancient Greeks What did the Greeks do for us?	Geography: Global Warming and Climate Change Are we damaging our world?	Geography: Our World in the Future How will our world look in the future?	History: The Impact of War Did WWI or WWII have the biggest impact on our locality?
	<b>Science:</b> Class Thir		Science: Light	Science: Electricity	Science: Healthy Bodies	Science: Evolution and Inheritance	Science: The Titanic
	<b>DT:</b> structures  - Frame structures	Art: Make my voice heard.	Art: Skills	<b>DT:</b> Electrical systems – More complex switches and circuits	Art: Still Life	<b>DT:</b> Mechanical Systems – Pulleys and gears	Art: Photography
ar 6	Computing: E-Safety / Basics		Computing: Computer science – Flowol/Scratch	Computing: Information tech – Graphics	Computing: Information tech – databases/Excel	Computing: Information tech – Word/PowerPoint/ Publisher	Computing: Digital literacy-websites/networks/emails
Yea	<b>RE:</b> What matters most to Christians and Humanists?		RE: Was Jesus the Messiah?	RE: How far does following God bring freedom and Justice?	<b>RE:</b> What difference does the Resurrection make for Christians?	RE: What do religions say to us when life gets hard?	
	<b>PE:</b> Athletics Self Assessment Marathon kids, Golf		<b>PE:</b> Invasion Games Gymnastics	<b>PE:</b> Sportshall Athletics TAG Rugby	<b>PE:</b> Dance OAA Self Assessment	<b>PE:</b> Netball Basketball	<b>PE:</b> Athletics Tennis- Self Assessment Striking and fielding
	<b>Music:</b> Pulse		Music: Voice	Music: Rhythm	Music: Pitch	Music: Technology, structure and form	Music:
	<b>PSHE:</b> Rights, Rules and Responsibilities		<b>PSHE:</b> Family and Friends Anti-bullying	<b>PSHE:</b> Financial Capability	<b>PSHE:</b> Drug Education Personal Safety	<b>PSHE:</b> Managing Change	<b>PSHE:</b> Sex and Relationships Education
	French: Describing self and others. Numbers to 59, calculations. Dates		French: The school day Rivers, mountains, regions-research and present	French: La ville Giving directions	French: Au café C'est combien?	French: Le vent et le soleil Comprehension questions	French: Describing a scene Ou va le chat?-poetry Boules