

	ST. PETER'S CURRICULUM OVERVIEW 2023-24					
	AUTUMN: DISCOVER	SPRING: EXPLORE	SUMMER: INVESTIGATE			
	(History)	(Geography)	(Science)			
YR	Ourselves/Families, 'Who is in my family and how have I changed?' Traditional tales	Superheroes (fictional and real life) 'How can I be a superhero?' Big Wide World 'What can we learn about our wonderful	Nature around us: Plants and growing; minibeasts 'How can we explore nature around us?' RE: GOOD NEWS - Passing on the Good News			
	'What do stories tell us about the past? Seasons and Celebrations 'How can we celebrate and remember special events?	world? RE: CELEBRATING - People celebrate in Church; ISLAM - Prayer mats; GATHERING - Parish family gathers to celebrate Eucharist;	of Jesus; FRIENDS - Friends of Jesus; OUR WORLD - God's wonderful world			
	RE : MYSELF - God knows and loves each one JUDAISM – Hannukkah; WELCOME - Baptism: a welcome to God's family; ADVENT/CHRISTMAS	LENT/EASTER				
Y1	'How are our lives different from the past?' Changes within living memory – houses and homes Local history – houses and homes around Doncaster	'Where do we live? The United Kingdom Local area - Doncaster (global issue – 'the importance of home' - homelessness)	What are animals like? Animals including humans What is it like in summer? Seasonal changes			

	Events beyond living memory - Great Fire of London Significant individuals – Samuel Pepys RE: FAMILIES - God's love and care for every family; JUDAISM - Abraham and Moses; BELONGING - Baptism: an invitation to belong to God's family; ADVENT/CHRISTMAS Science: Materials; Seasonal changes, senses	RE: SPECIAL PEOPLE - People in the parish family; ISLAM – Muhammad; MEALS - Mass, Jesus' special meal; LENT/EASTER Science: Plants; Seasonal changes (Spring)	RE: HOLIDAYS AND HOLYDAYS - Pentecost: feast of the Holy Spirit; BEING SORRY - God helps us choose well; NEIGHBOURS - Neighbours share God's world
Y2	How has transport changed over time? Changes within living memory: history of transport RE: BEGINNINGS - God is present in every beginning; JUDAISM - Shabbat; SIGNS AND SYMBOLS - Signs and symbols in Baptism; ADVENT/CHRISTMAS Science: Materials; Seasonal changes	Why are our oceans so special? Oceans, Seas and Coasts Plastic pollution/conservation of oceans RE: BOOKS - The books used in Church; ISLAM - Prayer at home; THANKSGIVING - Mass, a special time to thank God; LENT/EASTER Science: Living things and their habitats; food chains	What should I do to grow a healthy plant? Plants How do living things change? Animals, including humans RE: SPREAD THE WORD - Pentecost: a time to spread the Good News; RULES - Reasons for rules in the Christian family; TREASURES - God's treasure; the world
Y3	Should secrets from the past be shared with the world? Ancient Egypt RE: HOMES - God's vision for every family JUDAISM — Synagogue; PROMISES - Promises made at Baptism; ADVENT/CHRISTMAS Science: We can grow sessions; Light	Are mountains the same everywhere? Mountains Environmental impact of tourism RE: JOURNEYS - Christian family's journey with Christ; ISLAM - The Mosque; LISTENING & SHARING - Jesus gives himself to us; LENT/EASTER Science: Rocks and Soils; Forces/magnets; We can grow sessions	What do we know about the living world and the things in it? Plants; Animals, including humans (skeletons, muscles) We can grow sessions RE: ENERGY - Gifts of the Holy Spirit; CHOICES - Importance of examination of conscience; SPECIAL PLACES - Holy places for Jesus and the Christian community
Y4	Why was the Roman Empire so powerful? The Roman Empire	Why are rivers so important? Rivers (including water cycle)	What do humans need to stay healthy? Animals including humans

	RE: PEOPLE - The family of God in Scripture; JUDAISM – Torah; CALLED - Confirmation: a call to witness; ADVENT/CHRISTMAS Science: Sound; States of Matter	Protecting the Homeland of Indigenous groups – Amazonian tribes RE: COMMUNITY - Life in the local Christian community and ministries in the parish; ISLAM - Qur'an; GIVING & RECEIVING - Living in communion; LENT/EASTER Science: Living things and their habitats; Electricity	RE: NEW LIFE - To hear and live the Easter message; BUILDING BRIDGES - Admitting wrong, being reconciled with God and each other; GOD'S PEOPLE - Different saints show people what God is like
Y5	How have the Anglo-Saxons and Vikings influenced Britain today? Anglo Saxons and Vikings RE: OURSELVES - Created in the image and likeness of God; JUDAISM — Passover; LIFE CHOICES - Marriage, commitment and service; ADVENT/CHRISTMAS Science: Earth and Space; Forces	Why do people move countries? Migration and journeys Europe focus Displacement/ Humanitarian aid/refugees RE: MISSION - Continuing Jesus' mission in diocese (ecumenism); ISLAM - Ramadan and Pilgrimage; MEMORIAL SACRIFICE - Eucharist as the living memorial of Christ's sacrifice; LENT/EASTER Science: Properties of Materials	Do all plants and animals reproduce in the same way? How do humans change across their lifetime? Living things and their habitats Animals, including humans (Lifecycles) RE: TRANSFORMATION - Celebration of the Spirit's transforming power; FREEDOM & RESPONSIBILITY Commandments enable Christians to be free & responsible; STEWARDSHIP - The Church is called to the stewardship of Creation
Y6	How did people from the past shape the world we know today? Journeys, Conflict and Equality: Britain 1901 - 18 RE: LOVING - God who never stops loving; Judaism - Rosh Hashanah, Yom Kippur; VOCATION AND COMMITMENT - The vocation of priesthood and religious life; ADVENT/CHRISTMAS	Does diversity make us stronger Geography: Volcanoes/Earthquakes/Natural disasters Impact of natural disasters on our planet/climate change RE: Year 6 - SOURCES - The Bible, the special book for the Church; ISLAM - Guidance for Muslims; LISTENING & SHARING - Jesus gives himself to us; LENT/EASTER Science: Electricity	How do our choices affect how our bodies work? Animals, including humans; Light, photography RE: WITNESSES - The Holy Spirit enables people to become witnesses; HEALING - Sacrament of the Sick; COMMON GOOD - Work of the worldwide Christian family

Science: Evolution/Inheritance (Darwin);	
Living things and their habitats; Classification	
of plants and animals	

Phonics/Early Reading: Little Wandle Scheme

Whole Class Reading (Y2-Y6)

English – writing sequence with a real purpose and audience following EEF sequence of writing

Maths: White Rose Hub Scheme

RE: Come and See Scheme

PSHE/RSE: Ten Ten Scheme 'Life to the full'

PE: Active Fusion Scheme of work 'Get Set for PE'.

Computing: Teach Computing

Design and Technology:

Music: Charanga scheme

MFL (Spanish) – scheme of work in place