Holy Family R.C. Primary School   Year 6 Long Term Overview   2016/2017

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
English	Text-based unit: The Greatest Christmas present in the world Diary Writing Play scripts Instructions Letter and Email writing Recount and retell	WInmarleigh Hall (Recount and PowerPoints) Prefect Applications Journalism Poetry – personification Text-based unit: 'Way Home	Information writing: Africa Text-based unit: ''Journey to Jo'burg' Biography and autobiography: Nelson Mandela	Shakespeare Study WB Day - Author focus: Anthony Browne Text-based unit: "The Water Tower"	Grammar revision Discussion report: Wind Farms	Memories project Carmel text transition
Maths	Number and place value Fractions, decimals and percentages Measurement Addition, subtraction, multiplication and division Algebra Data Statistics Properties of shapes Problem-solving		Number and place value Fractions, decimals and percentages Measurement Addition, subtraction, multiplication and division Algebra Data Ratio and proportion Properties of shapes Position and direction Problem-solving		Number and place value Fractions, decimals and percentages Measurement Addition, subtraction, multiplication and division Algebra Data Ratio and proportion Properties of shapes Position, direction and motion Problem-solving	
R.E.	**Domestic Church** Loving - God who never stops loving **Baptism/Confirmation** Vocation and Commitment - The vocation of priesthood and religious life	**Baptism/Confirmation (continued)** Vocation and Commitment - The vocation of priesthood and religious life **Judaism** Rosh Hashanah, Yom Kippur **Advent/Christmas** Expectations - Jesus born to show God to the world	**Local Church** Sources - the Bible, the special book for the Church **Eucharist** Unity - Eucharist enabling people to live in communion	**Islam** Belonging & Values **Lent/Easter** Death & New Life - Celebrating Jesus' death & resurrection	**Pentecost** Witnesses - The Holy Spirit enables people to become witnesses **Reconciliation/Anointing of the Sick** Healing - Sacrament of the Sick	**Universal Church** Common Good - Work of the worldwide Christian family
Science	Animals including Humans	Evolution and Inheritance	Living things and their habitats	Light	Electricity	

P.E.	Gymnastics – to combine and perform gymnastic actions, shapes and balances more fluently and effectively	Dance – to explore, improvise and combine movement ideas fluently and effectively. To create and structure motifs, phrases, sections and whole dances.	Games - choose, combine and perform skills more fluently and effectively. To understand, choose and apply a range of tactics and strategies for defence and attack.	Gymnastics - To develop their own gymnastic sequences by understanding, choosing and applying a range of compositional principles.	Games - acquire and develop a range of skills in batting, bowling and fielding. To develop and apply a greater understanding of the rules and tactics involved in playing striking and fielding games.	Athletics - To link running, jumping and throwing actions and apply them accurately and appropriately. To show precision, control and fluency in performance. To analyse and comment on running, jumping and throwing skills and techniques.
Topic	World War Two		Africa		The Vikings and Holy Island Local geography	
P.S.H.E.	Road safety (cycling) Shop safety		Safety (fire, medical, road)		Changes	
MfL			Revise greetings, numbers to 10 and family. Numbers to 20 Story/rhymes in French	State preferences Recognise some letter sounds	Recognise some letter sounds Months of the year Birthdays Praise words	Parts of the body Colours Descriptions

Computing

E-Safety

Online bullying
How to stay safe online
Using the internet effectively
Raising awareness of other children about e-safety
Creating class and school rules around e-safety

Handling Data

Collect data to answer questions
Begin to organize and sequence data
Construct a branching database
Use a pre-constructed database.
Contribute to a pre-constructed database.
Select appropriate graph type
Data logging
Online databases

Programming

An introduction to Scratch.
Using programming with repeats
Roamer – use a floor turtle to achieve goals
Design, write and test programs
Correct errors

Using Technology

Understanding Technology

Save work on a range of devices and storage spaces.
Collaborate online through a safe space
Learn about the Internet and how it works and connects.
Use a search engine

	Recognising the threats and preventing them		Use technology effectively as a communication tool, selecting the appropriate resource for presenting the work. Class blog Email	

Next review: July 2017