

Holy Family Catholic Primary School		Curriculum Planner		Year 5: Summer	
Religious Education 	Mathematics 	Science 	History 	Geography 	English 
To the ends of the Earth Identify that scripture speaks of the outpouring of gifts of the Holy Spirit on the Messiah in the Old Testament and the gospels. Make links with the Sacrament of Confirmation. Use specialist religious vocabulary to show knowledge and understanding of the religious actions and signs involved in the celebration of confirmation. Describe the gifts of the Holy Spirit and describe some ways they help Christians be good disciples Using the lives of Mary and another saint as examples, explain what the term 'discipleship' means. Describe the names and signs under which the Holy Spirit appears and explain some simple links with scripture and the Sacrament of Confirmation. Know that the Rosary is a prayerful reflection on the life of Christ and explain	Shape Understand and use degrees Classify angles Estimate angles Measure angles up to 180° Draw lines and angles accurately Calculate angles around a point Calculate angles on a straight line Lengths and angles in shapes Regular and irregular polygons 3-D shapes Position and Direction Read and plot coordinates Problem solving with coordinates Translation Translation with coordinates Lines of symmetry Reflection in horizontal and vertical lines Decimals Use known facts to add and subtract decimals within 1	Living things and their habitats Understand the life processes of a plant. Understand the life cycles of mammals. Compare the life cycles of insects and amphibians. Understand the life cycle of birds and reptiles. Know about the life and work of Jane Goodall and David Attenborough. Research and present the life cycle of a creature. Animals including humans Identify the key stages of a mammal's life cycle Explore the gestation periods of mammals Learn about foetal development Investigate the hand span of different aged children Learn about the changes experienced in puberty Describe the changes humans may experience during old age		Is there more to North America than the U.S.A? To identify the countries of North America. To name and locate the physical features of North America using an atlas. To name and locate key features in the USA including states, lakes, rivers, mountains, deserts, and settlements. To investigate and compare climates in North America. To explore the geographical features of North America. To explore the capital cities of North America. To explore the various time zones of North America and how these compare to other time zones around the world. A regional study within North America To use a range of sources to explore the human and physical geography of the Great Lakes and Niagara region. To study the physical and human geography of the Northwest of England.	Reading: Weekly reading morning sessions Shared Reading text: Holes by Louis Sachar Writing: To complete writing projects based on SeaWorld: Advert, balanced argument & letter of complaint To complete writing projects based on King Kong: Newspaper report, character & setting description To complete writing projects based on Queen of the Falls: eyewitness account Spelling: Weekly spellings from Spelling Shed shared on SeeSaw

what the glorious mysteries remember. Dialogue and encounter Explain that the Bible came together over a period of more than a thousand years and contains sacred texts from Judaism, the four Gospels, and other early writings of the Church. Know that the Church teaches that Sacred Scripture is the inspired Word of God and the Church helps Catholics read and understand the Bible. Know that the Bible is translated from different languages into many languages. Recognise that the Tanakh uses different names for God that reveal aspects of his nature. Use specialist vocabulary to describe some Jewish beliefs expressed in the Shema prayer.	Complements to 1 Add and subtract decimals across 1 Add decimals with the same number of decimal places Subtract decimals with the same number of decimal places Add decimals with different numbers of decimal places Subtract decimals with different numbers of decimal places Efficient strategies for adding and subtracting decimals Decimal sequences Multiply by 10, 100 and 1,000 Divide by 10, 100 and 1,000 Multiply and divide decimals – missing values Negative Numbers Understand negative numbers Count through zero in 1s Count through zero in multiples Compare and order negative numbers Find the difference Converting units Kilograms and kilometres Millimetres and millilitres Convert units of length			To compare the similarities and differences between the Northwest of England with a region in North America	
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	Convert between metric and imperial units Convert units of time Calculate with timetables Volume Cubic centimetres Compare volume Estimate volume Estimate capacity				
Physical Education 	Music 	Computing 	Art and Design 	PSHE 	
Cricket To develop different ways of catching a cricket ball To demonstrate how to defend the wicket with controlled movements of the cricket bat and make runs To demonstrate how to bat with control and direction To explore and demonstrate different ways of bowling To show an understanding of how to	Music Exploring pitch/notating treble First Access Romantic Music First Access 10 weeks Wider Ops-learning a musical instrument	Coding To understand some ways that code can be simplified so that it is easier to read and runs more efficiently To program a computer simulation using 2Code To know what decomposition and abstraction are in Computer Science To understand what a function is and how functions work in code To understand what data types are and how they are used when coding with variables To read code, predict outcomes and identify and fix bugs Word processing To format text in a Word document and save it To edit text and apply formatting	Art Friedensreich Hundertwasser Observational drawings Developing layering techniques Selecting and enlarging drawings Using a variety of mark makers to develop work Use positive and negative drawing techniques. Design Technology To design, make and evaluate a homemade Hanukkah gelt	Relationships To know that a personality is made up of many different characteristics, qualities and attributes To know that belonging to an online community can have positive and negative consequences To know that there are rights and responsibilities in an online community or social network To know that there are rights and responsibilities when playing a game	

field in cricket To demonstrate how to play a competitive game of cricket Rounders To demonstrate how to bat in rounders To perform a bowl in rounders To demonstrate how to throw and catch To understand the role of backstops and stumps To show an understanding of the difference between striking and fielding To participate in a competitive game of rounders Athletics Independently select the most appropriate pace for different distances and different parts of a run; focusing on the acceleration to pass other competitors. Work as a team to competitively perform a relay, thinking tactically about individual positions. Confidently perform an effective standing long jump and standing triple jump.		To change the layout of a Word document To insert and format images in Word To use tables to organise information To combine skills to create and review a factsheet		online To know that too much screen time isn't healthy To know how to stay safe when using technology to communicate with friends TenTen
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Homework 	Reading 3-5 times a week Weekly – Maths Home Learning & Spelling Encouragement of TTRS and Spelling shed	Enrichments 	Science Week Sports Day Transition moving up day
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