





| Subject   | Autumn 1  | Autumn 2   | Spring 1  | Spring 2  | Summer 1   | Summer 2   |
|-----------|---|--|---|---|--|--|
| RE        | Beginning with the Church   | Advent to Christmas  | Jesus at Prayer   | Lent to Easter  | Easter to Pentecost  | Discipleship School trip: Aylesford Priory   |
| English   | Journalistic report based<br>on The Boy at the Back of<br>the Class (SPaG: relative<br>clauses, formal vs<br>informal, dialogue)  | Narrative based on <i>The Watertower</i> (SPaG: conjunctions, relative clauses, dialogue)      School trip: British Library  | <ul> <li>Persuasive letter based<br/>on Hidden Figures<br/>(SPaG: direct vs indirect<br/>speech, formal vs<br/>informal)</li> </ul>     | Non-chronological report based on Pandora (SPaG: clause structures, adverbs, prepositional phrases, noun phrases, cohesive devices) Narrative based on Cosmic (SPaG: dialogue)  | <ul> <li>Narrative based on The Arrival (SPaG: relative clauses)</li> <li>1st person recount based on Romeo &amp; Juliet (SPaG: conjunctions, modal verbs)</li> </ul>          | <ul> <li>Poetry based on Wing<br/>(SPaG: expanded noun<br/>phrases, relative clauses,<br/>dialogue)</li> <li>Journalistic report based<br/>on Birthday Boy (SPaG:<br/>expanded noun phrases,<br/>modal verbs)</li> </ul> |
| Maths     | Place Value and Rounding of Large Numbers Interpret Negative Numbers Place Value of Numbers with up to Three Decimal Places Multiply and Divide by 10, 100 and 1,000 Properties of Number – Multiples, Factors and Common Factors Prime and Composite Numbers | <ul> <li>Roman Numerals</li> <li>Multiply and Divide         Mentally</li> <li>Solve Problems Involving         Knowledge of Key Facts</li> <li>Add and Subtract Using a         Range of Strategies</li> <li>Add and Subtract Using         Formal Written Methods</li> <li>Formal Written Method for         Multiplication</li> </ul> | <ul> <li>Formal Written Method for<br/>Short Division</li> <li>Equivalent Fractions</li> <li>Compare and Order<br/>Fractions</li> </ul> | <ul> <li>Adding and Subtracting         Fractions</li> <li>Problem Solving – All         Four Operations</li> <li>Multiply Fractions by         Whole Numbers</li> <li>Fraction Problem Solving</li> <li>Measure – Converting         Units of Measure</li> </ul> | <ul> <li>Area</li> <li>Volume and Capacity</li> <li>Percentages</li> <li>Problem Solving –         Percentages</li> <li>3-D Shapes from 2-D         Representations</li> </ul> | <ul> <li>Reflection and Translation</li> <li>Perimeter</li> <li>Estimate, Compare,         Measure and Draw         Angles</li> <li>Identify Unknown Angles         <ul> <li>Statistics</li> </ul> </li> </ul>           |
| Science   | Animals Including Humans  | Forces   | Earth and Space School trip: Royal Observatory Greenwich  |   | Properties and Changes of<br>Materials   | Living Things and Their<br>Habitats  |
| History   | _   | _  | Ancient Greece  | Anglo-Saxons  | Vikings  | _  |
| Geography | How do volcanoes affect the lives of people on Hiemaey?   | How is climate change affecting the world?   | _   | _   | _  | Why are mountains so important?  |
| Art       | Paint: Mixed Media Land and City Scapes   | _  | Drawing: Typography and<br>Maps   | _   | Print: Monotypes   | _  |
| D&T       | _   | Mechanical Systems: Cam<br>Toys  | _   | Global Food   | _  | Robots   |
| Computing | Creating media – Introduction to vector graphics  |  | Computing systems and networks - Systems and searching  |   | Coding with Scratch: Developing Games  |  |
| French    | Getting to Know You   | All About Ourselves  | That's Tasty  | Family and Friends  | School Life  | Time Travelling  |
| Music     | Sea Shanties  | Gospel Music<br>Introduction to Songwriting  | Reggae  | Nasheed (Islamic vocal music)   | Balinese Gamelan   | Kisne Banaaya (Asian vocal music)  |
| PE        | Swimming<br>Invasion Game Skills  | Swimming<br>Netball  | Gymnastics<br>Health-Related Fitness  | Dance – The Haka<br>Yoga  | Athletics<br>Tennis  | Rounders   |
| RSE       | Me, My Body, My Health  | Life Cycles  | Emotional well-being  | Personal Relationships  | Keeping Safe   | Living in the Wider World  |



## Pope Paul Catholic Primary School | Year 5 Curriculum Overview | 2023-2024

| Spellings | <ul> <li>Words ending in '-tious' and '-ious'</li> <li>Words ending in '-cious'</li> <li>Words ending '-cial'</li> <li>Words ending '-tial'</li> <li>Words ending '-cial' and '-tial'</li> <li>Challenge words</li> </ul> | <ul> <li>Words ending in '-ant.'</li> <li>Words ending in '-ance.'</li> <li>Words ending in '-ent' and '-ence'</li> <li>Words ending in '-able' and '-ible.'</li> <li>Words ending in '-ably' and '-ibly'</li> <li>Challenge Words</li> </ul> | <ul> <li>Words ending in '-able.'</li> <li>Adding suffixes beginning with vowel letters to words ending in -fer</li> <li>Words with 'silent' letters at the start</li> <li>Words with 'silent' letters</li> <li>Challenge Words</li> </ul> | Words with 'ie' after 'c' Words where 'ei' can make an /ee/ sound Words where 'ough' makes an /or/ sound Words containing 'ough' Words that are adverbs of possibility and frequency Challenge Words | <ul> <li>Homophones or near<br/>homophones</li> <li>Challenge Words</li> </ul> | <ul> <li>Hyphenated Words</li> <li>Challenge Words</li> <li>Revision of Year 5<br/>spelling rules</li> </ul> |
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