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| **St. Patrick’s Catholic Primary School**  Year 6 Long Term Planning 2018-19 | | | |
| **Subject** | **Autumn Terms 1 & 2** | **Spring Terms 3&4** | **Summer Terms 5&6** |
| **RE** | Our School Mission (2 weeks)  Creation (4 weeks) Visit to Prior  Judaism (1 week)  Reflection (1 week)  Prayers, Saints and Feasts (3 weeks)  Advent (4 weeks) | Christmastide (2 weeks)  Revelation (4 weeks)  Sacraments (2 weeks)  Lent (4 weeks) | Holy Week (2 weeks)  Easter (4 weeks)  Pentecost (4 weeks)  Mission / Camino (1 week)  Christianity (1 week)  Moving On, Moving Up (1 week) |
| **English** | **Writing to Inform**  Journalistic writing  Diaries  Letters  **Writing to Argue/Persuade**  Balanced arguments  Letters  Posters  Speeches  **Writing to Explain**  Instructions  Manuals  Rules  **Narrative**  Historical stories  Stories with Flashbacks  Alternative endings  Told from different viewpoints  1st/3rd person narrator  Stories with changing moods and atmosphere  **Poetry**  Narrative poems | **Writing to Inform**  Journalistic writing  Non-chronological reports  Diaries  Letters  **Writing to Argue/Persuade**  Balanced arguments  Leaflets  **Writing to Explain**  explanations  **Narrative**  Historical stories  Stories with Flashbacks  Alternative endings  Told from different viewpoints  1st/3rd person narrator  Stories with changing moods and atmosphere  **Poetry**  Choral or performance poems | **Writing to Inform**  Diaries  Letters  **Writing to Argue/Persuade**  Invitations  Posters  **Writing to Explain**  Recipes  Handbooks  **Narrative**  Historical stories  Stories with Flashbacks  Alternative endings  Told from different viewpoints  **Poetry**  **Plays**  Playscripts  Sonnets |
| **Maths** | Number and Place Value  Addition, Subtraction, Multiplication and Division  Fractions  Position and Direction | Decimals and percentages  Algebra  Measures – converting units  Perimeter, Area and Volume  Ratio | Properties of shapes  Statistics  Problem Solving  Investigations |
| **Science** | Electricity  Light | Changes that form new materials | Humans, inheritance and evolution  Human circulatory system and blood |
| **Geography** | Geographical Skills and Fieldwork | Physical Geography: Mountains and rivers | Locality Study: Middle East |
| **History** | A significant turning point in British History – WW2  Black History Month  WW1 Commemorations – 100 years | Viking struggle for the Kingdom of England | Non-European society: Early Islamic Civilisation (including Bagdad) |
| **Computing** | We are app planners  We are project managers | We are market researchers  We are interface designers | We are app developers  We are marketers |
| **Design & Technology** | understand and use electrical systems | apply understanding of how to strengthen, stiffen and reinforce more complex structures | understand and use mechanical systems in products [for example, gears, pulleys, cams, levers and linkages] |
| **Art** | Painting  Sketching  Artist study | Charcoal, chalks and pastels  Sketching  Artist study | Sculpture  Artist Study |
| **Music** | Ukulele  Christmas Songs | Ukulele  Music Express | Ukulele  Summer Production |
| **P.E.** | Real PE  Swimming  Invasion games  Football | Real PE  Gymnastics  Swimming  Netball | Real PE  Invasion games  Rounders  Athletics |
| **PSHE** | Our Happy School  Getting on and Falling out  Say no to Bullying | Looking forward, going for goals  Relationships | Healthy Bodies, Healthy minds – Good to be me  Changes |
| **Enrichment** | Visit from Iris from Progressive Synagogue (Bristol)  Visit to the Pound Art Centre to see a WW1 theatre performance  Lesson with local artist – Rachel Heard  School Councils  Archery  Ballroom Dancing | PGL residential  School Councils | Performing at school fete festival  Year 6 and Key stage 2 musical performance  Class Trip  Forest School |