

Subject	Summer 1		Summer 2
RE	<p>The Way, The Truth, The Life:</p> <p>Creation:</p> <p>How have people explained how the world came into being?</p> <p>What common features figure in creation stories?</p> <p>What arguments do religious people use to suggest God created the world?</p> <p>What do scientists say about how the world was made?</p> <p>The Rosary</p> <p>Islam:</p> <p>Learn about Islamic rituals of prayer</p> <p>Understand the Five Pillars of Islam</p> <p>Learn about the importance of prayer mats and what makes them special</p> <p>Learn about the life of Muhammad</p> <p>Understand why Muslims fast</p>	<p>H A L F T E R M</p>	<p>The Way, The Truth, The Life:</p> <p>The Work of the Apostles</p> <p>The Call of the Disciples</p> <p>Death, Resurrection & Ascension</p> <p>The Holy Spirit</p> <p>Resurrection: Keystone and Stumbling Block</p> <p>Called to Serve:</p> <p>Service in word and deed</p> <p>Many ways to serve</p> <p>Who am I?</p> <p>Sacraments of Confirmation/Marriage/Holy Orders</p>

Year 6 (J4) Curriculum Overview Summer Term



<p>Maths</p>	<p>Collins 6C: Tables check/Mental Arithmetic Problem solving/investigations Order of operations 2 Formulae/Algebra Geometry – Properties of Shapes – Circles Multiplication and Division: Decimals & Formal methods Fractions : multiplying and dividing Measurement (volume and capacity)</p>	<p>Collins 6C: Problem solving/investigations BODMAS Ratio & Proportion Geometry – position and direction Multiplication and Division, inc. Decimals Fractions – decimal and percentages focus Statistics</p>
<p>English</p>	<p>Bookfest creative writing project: Text: Runaway Robot and Cosmic by Frank Cottrell-Boyce Bookfest writing project – writing own book Author workshop</p> <p>Comprehension</p> <p>Grammar Focus</p>	<p>Persuasion: Read and evaluate persuasive texts Collect and investigate use of persuasive devices - words and phrases Construct a persuasive document (leaflet) to persuade others of a point of view, sequencing points logically</p> <p>Non-Chronological reports (Science link): Look at examples Structure of reports Language features Purpose – re-telling events in chronological order Planning, drafting and writing report</p> <p>Comprehension</p>
<p>Science</p>	<p>Forces Weight, mass & gravity Friction Water resistance & air resistance Results from forces</p>	<p>Light & Sight Light & Shadows Light reflections Sight/cameras Colour spectrum/optical illusions</p>

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Computing	E-Safety Word Processing/Touch-typing Coding		Presentations Spreadsheets Coding
History / Geography	Human Geography: Biomes Africa		Geography: Rainforests Oceans & pollution
PE	Hockey, Cricket, Gym, Ballet, Rounders, Tennis, Athletics		Hockey, Cricket, Gym, Ballet, Rounders, Tennis, Athletics
PSHE	RSE: Gifts & Talents Girls' & Boys' bodies Body Image/Emotional Changes E-safety		RSE: Making Babies Part 1 & 2 E-safety Diversity
Art / DT	Studying art from other cultures Making an African tribal mask, using cutting, joining and modelling techniques to create 3-D relief, surface interest, pattern and texture.		Studying the work of Henri Rousseau Creating an imagined rain forest painting incorporating colour-mixing techniques. Focus on tone, shade, tint and colour value.
Music	Music Express Singing		Music Express Singing
MFL - French	Hobbies/spare time Likes and dislikes (extended) My Town		Food and Drink (extended) Ordering from a menu French Café Story time/performing a story
Homework	Monday: English (due Tues) Tuesday: French (due Weds) Wednesday: Maths (due Thurs)		

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Thursday: Science (due Tues)

Friday: English/Maths & PSHE/History/Geography/RE (due Mon)

Spelling set Friday – tests the following Friday