

Year 5

| Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
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| <p>Reading: <u>Class Novel</u> Zombierella: Fairy Tales Gone Bad – Joseph Coelho</p> <p><u>Reading Practice</u> Coraline – Neil Gaiman</p> <p>Spiritual Moments: How do you feel when reading Coraline?</p> | <p>Reading: <u>Class Novel</u> The Boy at the Back of the Class – Onjali Q. Rauf</p> <p><u>Reading Practice</u> Friend or Foe – Michael Morpurgo</p> <p>Career Aspirations: You could be in the army</p> | <p>Reading: <u>Class Novel</u> The Boy at the Back of the Class – Onjali Q. Rauf</p> <p><u>Reading Practice</u> Out of Wonder: Poems celebrating poets – Kwame Alexander</p> | <p>Reading: <u>Class Novel</u> When Hitler Stole Pink Rabbit – Judith Kerr</p> <p><u>Reading Practice</u> The London Eye Mystery – Siobhan Dowd</p> | <p>Reading: <u>Class Novel</u> The Lion, The Witch and the Wardrobe – CS Lewis</p> <p><u>Reading Practice</u> Cosmic – Frank Cottrell-Boyce</p> | <p>Reading: <u>Class Novel</u> Who Let the Gods Out? Maz Evans</p> <p><u>Reading Practice</u> Cosmic – Frank Cottrell-Boyce</p> |
| <p>Writing: <u>Fiction:</u> Character description - Grendel</p> <p><u>Non-Fiction:</u> Balanced argument/debate - Should animals be kept in captivity?</p> | <p>Writing: <u>Fiction:</u> Setting description – Lost Jungle City</p> <p>Learning Outside the Classroom</p> <p><u>Non-Fiction:</u> Explanation text – How do we eat healthily?</p> | <p>Writing: <u>Fiction:</u> Narrative – Where the Night Came</p> <p><u>Non-Fiction:</u> Explanation text – How can you defend yourself from an alien invasion?</p> | <p>Writing: <u>Fiction:</u> Character description – The Exoarriviste</p> <p><u>Poetry:</u> Jabberwocky</p> | <p>Writing: <u>Fiction:</u> Stories from another culture: Journey to the sea</p> <p><u>Non-Fiction:</u> Debate: The Vanishing Forest</p> | <p>Writing: <u>Fiction:</u> Greek Myths</p> <p><u>Poetry:</u> Poems with figurative language</p> |
| <p>Maths: Place Value Addition and Subtraction</p> | <p>Maths: Multiplication and division Fractions</p> | <p>Maths: Multiplication and division Fractions</p> | <p>Maths: Decimals and percentages Perimeter and Area Statistics</p> | <p>Maths: Properties of shapes Position and direction Decimals</p> | <p>Maths: Negative numbers Converting units Volume</p> |
| <p>Science: Forces</p> <p>Visitor: Space</p> | <p>Science: Space Global Warming</p> <p>Spiritual Moments: The Wonders of God's creation</p> <p>Career Aspirations: You could be an astronaut</p> | <p>Science: Properties of Materials</p> | <p>Science: Animals including humans; Life Cycles</p> | <p>Science: Reproduction; Reversible and Irreversible changes</p> | <p>Science: Plastic pollution; Reproduction</p> <p>Visitor: Older person</p> <p>Spiritual Moments: How does it feel to grow old?</p> <p>Career Aspirations: You could be a carer or work in a nursery</p> |

Year 3

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| Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
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| <p>History: How did the Anglo-Saxons change Britain? (Invaders and Settlers)</p> | | | <p>History: The Industrial Revolution</p> <p>Spiritual Moments: How amazing that people invented such incredible mechanical feats</p> | | <p>History: How great were the Ancient Greeks? (Ancient Civilisations)</p> |
| | <p>Geography: Where are the world's biomes? (Locational knowledge, Human and Physical Geography)</p> | <p>Geography: What is life like in Brazil? (Place knowledge, human and physical geography)</p> | | <p>Geography: Where in the world does our food come from?</p> | |
| <p>RE: How and why do Christians read the Bible?</p> | <p>RE: Christmas Around the World</p> <p>Spiritual Moments: Christmas joy around the world</p> | <p>RE: Jesus the Teacher</p> | <p>RE: Why do Christians believe that Easter is a celebration of Victory?</p> | <p>RE: Exploring lives of significant women in the Old Testament</p> <p>Visitor: Mrs Gardner Virtual Visit: Synagogue</p> | <p>RE: Daniel</p> |

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| <p>Art: What is photomontage? Hannah Hoch</p> | | <p>Art: Can we draw clouds? Observational drawing – effects of light from different directions, accurate depiction of texture</p> <p>Toyin Ojih Odutola - Artist</p> | | <p>Art: Screen-printing</p> <p>Painting – mix primary colours to mix hues, tints, shades: explore use of texture on paint: sugar, sand, glue</p> | |
| | <p>DT: How do I attach a fastener?</p> | | <p>DT: How do forces make things move? (Mechanisms)</p> <p>Learning Outside the Classroom – forces in action</p> | | <p>DT: Cookstars: Cheese and potato gratin</p> |
| <p>PE: Project based learning & mindfulness</p> <p>Spiritual Moments: Mindfulness</p> | <p>PE: Health education, movement & fitness to music</p> <p>Visitor: Zumba fitness instructor</p> | <p>PE: Principles, tactics, attacking & defending</p> | <p>PE: Principles, tactics, attacking & defending</p> <p>Swimming</p> | <p>PE: Physical competitions & challenges</p> | <p>PE: Outdoor adventure & active learning</p> |
| <p>PSHE: How can friends communicate safely? (Relationships)</p> | <p>PSHE: What makes up a person's identity? (Mental Wellbeing)</p> | <p>PSHE: How can we help in an emergency? (Safety)</p> | <p>PSHE: How can drugs common to everyday life affect health? (Physical Health)</p> | <p>PSHE: What are your rights and responsibilities? (Relationships)</p> | <p>PSHE: What decisions can people make with money? (Wider world)</p> |

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| Computing: 5.2 Online Safety (3 Lessons) (Digital Literacy) 5.4 Databases (4 Lessons) (Information Technology) | Computing: 5.8 Word Processing (8 Lessons) (Information Technology) | Computing: 5.5 Game Creator (5 Lessons) (Computer Science) | Computing: 5.6 Modelling (4 lessons) (Information Technology) 5.7 Concept Maps (4 lessons) (Information Technology) | Computing: 5.1 Coding (6 lessons) (Computer Science) | Computing: 5.3 Spreadsheets (6 lessons) (Information Technology) |
| MFL: Year 4 lessons 1 - 5 | MFL: Year 4 lessons 6 - 10 | MFL: Year 4 lessons 11 - 15 | MFL: Year 4 lessons 16 - 20 | MFL: Year 4 lessons 21 - 25 | MFL: Year 4 lessons 26 - 30 |
| Music: Boom Whackers | Music: Ukuleles | Music: Steel Pans | Music: Singing | Music: Song writing with glockenspiels | Music: Music theory with keyboards |
| DT STEM visit: Stomp Rockets Science STEM - Moontalk | | Cookstars enrichment: breakfast muffins | Let's Go Sing | Charity Event for Bethany Choir Spiritual Moments: Fair life chances | |