## Year 5 - Long Term Plan



Salisbury Manor Primary School The best in everyone"

| Subject | Autumn 1 | Autumn 2 | Spring 1 | Spring 2 | Summer 1 | Summer 2 |
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| English | Poetry: <br> Rhythm and Poetry - <br> Karl Nova <br> (1 week) <br> Character \& Setting: <br> Painting A Picture with Words (3 weeks) <br>  <br> Discuss: <br> Comparative writing <br> What's The Difference <br> - Emma Strack <br> (2 weeks) | Creating a New Chapter: <br> The Invention of Hugo Cabret - Brian Selznick (3 weeks) <br> Explanations: <br> The Way Things Work David Macaulay (2 weeks) | Creating Recounts: Shackleton's Journey - William Grill (3 weeks) <br> Creating Pace and Tension in Narrative: Varjak Paw - S F Said (3 weeks) | Writing to Entertain: Cloud Busting Malorie Blackman Poetry Link (3 weeks) <br> Writing Biographies: Survivors - David Long (2 weeks) | Writing Narrative: <br> The Water Tower - <br> Gary Crew <br> (2 weeks) <br> Discussion: <br> Real Life Mysteries Susan Martineau ( 2 weeks) <br> Writing To Inform: <br> Real Life Mysteries Susan Martineau (2 weeks) | Narrative \& Poetry: <br> Playing With Words <br> Varmints - Helen <br> Ward; The Rabbits - <br> John Marsden <br> Poetry Link -The Lost <br> Words - Robert <br> Macfarlane <br> (3 weeks) <br> Persuasion: Global <br> Warming <br> (2 weeks) |
| Guided Reading | Core Text Big Question VIPERS Core Text Reading Comprehension | Core Text Big Question VIPERS Core Text Reading Comprehension | Core Text Big Question VIPERS Core Text Reading Comprehension | -Core Text Big Question VIPERS Core Text Reading Comprehension | Core Text Big Question VIPERS Core Text Reading Comprehension | Core Text Big Question VIPERS Core Text Reading Comprehension |
| Spelling | Words with endings that sound like /shuhs/ spelt with-cious <br> Words with endings that sound like /shuhs/ spelt with-tious or -ious <br> Words with the short vowel sound /i/ spelt with y <br> Words with the long vowel sound /i/ spelt with y <br> Homophones \& near homophones | Words with 'silent' letters <br> Modal verbs <br> Words ending in 'ment' <br> Adverbs of possibility and frequency <br> Statutory Spelling Challenge Words | Creating nouns using ity suffix <br> Creating nouns using ness suffix <br> Creating nouns using ship suffix <br> Homophones \& Near Homophones | Words with an /or/ sound spelt 'or' <br> Words with /or/sound spelt 'au' <br> Convert nouns or adjectives into verbs using the suffix -ate <br> Convert nouns or adjectives into verbs using the suffix -ise <br> Convert nouns or adjectives into verbs using the suffix -ify Convert nouns or adjectives into verbs using the suffix -en | Words containing the letter string 'ough' <br> Adverbials of time <br> Adverbials of place <br> Words with an /ear/ sound spelt‘ere’ <br> Statutory Spelling Challenge Words | Unstressed vowels in polysyllabic words <br> Adding verb prefixes de- and re- <br> Adding verb prefix over- <br> Convert nouns or verbs into adjectives using suffix-ful <br> Convert nouns or verbs into adjectives using suffix -ive <br> Convert nouns or verbs into adjectives using suffix-al |


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| Punctuation and Grammar | Choosing nouns or pronouns appropriately for clarity and cohesion and to avoid repetition <br> Noun phrases expanded by the addition of modifying adjectives, nouns and preposition phrases <br> Using fronted adverbials <br> Using commas after fronted adverbials <br> The grammatical difference between plural and possessive s <br> Use of inverted commas and other punctuation to indicate direct speech | Relative Clauses Using relative clauses beginning with who, which, where, when, whose, that or with an implied (ie omitted) relative pronoun <br> Modal Verbs Using modal verbs to indicate degrees of possibility Indicating degrees of possibility using modal verbs [for example, might, should, will, must] <br> Adverbs <br> Using adverbs to indicate degrees of possibility <br> Indicating degrees of possibility using adverbs | Parenthesis Using brackets, dashes or commas to indicate parenthesis <br> Expanded Noun Phrases | Tenses <br> Using the perfect form of verbs to mark relationships of time and cause | Commas <br> Using commas to clarify meaning or avoid ambiguity in writing <br> Cohesion Devices to build cohesion within a paragraph <br> Link ideas across paragraphs using adverbials of time, place and number or tense choices | Prefixes Verb prefixes <br> Suffixes Converting nouns or adjectives into verbs using suffixes |
| Maths | Place Value <br> Addition and Subtraction <br> Multiplication and Division | Multiplication and Division <br> Fractions A | Multiplication and Division <br> Fractions B | Decimals and Percentages <br> Measurement- <br> Perimeter and Area <br> Statistics | Geometry- Properties of Shapes <br> Geometry- Position and Direction | Decimals <br> Negative numbers <br> Converting units <br> Volume |
| Science | Chemistry- Separating mixtures | Physics- Energy | Biology- Life Cycles | Biology- Human Development | Physics- Forces | Physics-Earth and Space |
| History |  | European history: Ancient Rome The development of the Roman Empire, how it changed over |  | European history: Roman Empire in Britain <br> The Roman conquest of Britain, and how the |  | Global history: Quest for knowledge An exploration of a range of civilisations across the world and |


|  |  | time, and how these changes affected people differently |  | Romans maintained power in Britannia |  | across time, and how they developed and shared knowledge |
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| Geography | Investigating world trade: <br> Understanding the distribution of the world's natural resources and these are traded between places across the world |  | Investigating water: Understanding the water cycle and the distribution of the world's water; considering land use along rivers Danube, Mississippi, and Severn |  | Climate across the world: <br> Understanding time zones, climate zones, biomes, and vegetation belts, and the effects of global warming |  |
| Music <br> Charanga - EMMC | How does music bring us together? | How does music connect us with our past? | How does music improve our world? | How does music teach us about our community? | How does music shape our way of life? | How does music connect us with the environment? |
| Spanish | Phonetics 1to3 <br> Core Vocabulary Unit | Vegetables <br> Early Language Unit | Presenting myself <br> Intermediate Language Unit | Family <br> Intermediate Language Unit | Romans <br> Intermediate Language Unit | Clothes <br> Intermediate Language Unit |
| Art and Design | Illustration <br> Developing a visual response to a text, looking at comic strips, children's book illustrations and graphic novels. <br> Marjane Satrapi Mel Tregonning [Links to English] |  | Journeys <br> Looking at Shackleton's Journey and how artists have portrayed journeys. Collage, printmaking and mixed-media outcomes. William Grill Mona Hatoum [Links to English] |  | Sculpture <br> Using origami to create bird sculptures out of printed designs exploring pattern and the natural world. <br> Mark Hearld Jackie Morris |  |
| Design and Technology |  | Structures: Musical Instruments |  | Mechanisms: Moving toys using cams, wheels and axels |  | Cooking \& Nutrition |
| Computing | Unit 5.2 Online Safety <br> Number of lessons- 4 <br> Programs - Various | Unit 5.1 Coding <br> Number of lessons- 3 out of 5 | Unit 5.5 Game Creator <br> Number of lessons- 5 <br> Programs - Various | Unit 5.6-3D Modelling <br> Number of lessons- 3 out of 4 | Unit 5.8 Word Processing <br> Number of lessons- 6 | Unit 5.7- Concept Maps <br> Number of lessons- 3 |


|  | Unit 5.1 Coding <br> Number of lessons- 2 out of 5 <br> Programs - Various | Programs - Various <br> Unit 5.3 Spreadsheets <br> Number of lessons- 3 <br> Programs - 2Calculate | Unit 5.6-3D Modelling <br> Number of lessons- 1 out of 4 <br> Programs - 2D\&M | Programs - 2D\&M <br> Unit 5.4 Databases <br> Number of lessons- 3 <br> Programs - <br> 2lnvestigate <br> Avatar Builder | Programs - 2Connect Word | Programs - 2Connect <br> Unit 5.8 Word Processing (Google Docs) <br> Number of lessons- 4 <br> Programs - 2Connect Google Docs |
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| Religious Education | SOCIAL SCIENCES <br> Hindu Dharma <br> How are Hindu beliefs expressed in artifacts and worship? <br> One supreme being, Brahman Trimurti, avatars. Diverse worship as form of expression. | THEOLOGY <br> Hindu Dharma <br> How does scripture help Hindus understand Dharma? <br> Diverse interpretations of the Ramayana | THEOLOGY \& PHILOSOPHY <br> Buddhism <br> How do Buddhists explain suffering in the world? <br> Spiritual journey of Siddhartha Gautama, enlightenment, 4 Noble Truths, 8 fold path. | THEOLOGY <br> Christianity <br> How have events in history shaped Christian diversity? <br> (Link history \& Geography) <br> Great commission, Roman Empire, Nicene Creed, Great Schism, Martin Luther, Henry VIII, present. | SOCIAL SCIENCES <br> Christianity <br> How has belief in Jesus as the Messiah impacted art \& music? <br> prophecy (Isaiah), fulfillment, New Testament, Ultimate Sacrifice. Global art. Handel's Messiah. | PHILOSOPHY <br> Is belief in God rational? <br> Evidence suggested by religious worldviews, assessment of rational argument. |
| PSHCE | Being me in my world I can face new challenges positively and know how to set personal goals I understand my rights and responsibilities as a British citizen can make choices about my own behaviour because I understand how rewards and consequences feel. | Celebrating Difference I can explain the differences between direct and indirect types of bullying I know some ways to encourage children who use bullying behaviours to make other choices and know how to support children who are being bullied | Dreams and Goals I can describe the dreams and goals of a young person in a culture different from mine and can reflect on how these relate to my own | Healthy Me <br> I can describe the different roles food can play in people's lives and can explain how people can develop eating problems (disorders) relating to body image pressures I respect and value my body | Relationships I can explain how to stay safe when using technology to communicate with my friends I can recognise and resist pressures to use technology in ways that may be risky or cause harm to myself or others | 1 Decision SRE |


| Thrive (Emotional Health and Wellbeing) | Hope and dreams (Power and identity) <br> Me, myself and my feelings (Power and identity) <br> Meditation <br> (Power and Identity) | Imagine a world (Power and Identity) <br> Bullying: what does it mean to you? (Power and Identity) <br> A life without rules (Power and Identity) | Who am I? <br> (Skills and Structure) <br> Mood Walk <br> (Skills and Structure) <br> What if? <br> (Skills and Structure) | Proud to be me (Skills and Structure) <br> Heroes and Heroines (Skills and Structure) <br> Heroes and Heroines 2 (Skills and Structure) | Feelings Map (Skills and Structure) <br> Feather Football (Skills and Structure) <br> My Big idea (Skills and Structure) | What does 'flipping the lid' mean? (Skills and Structure) <br> The day I flipped my lid <br> (Skills and Structure) <br> Year 6 aspirations (Skills and Structure) |
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| Physical Education | Gym Sequences | Invaders | Mighty Movers (Boxercise) | Cool Core (Pilates) | Striking and Fielding | Young Olympians |

