

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
	<b>The Big Picture</b> Victorians Country Study e.g. Alaska	Victorians Ancient Greece	<b>Cine-literacy</b> Early Islamic civilisation Ancient Greece	Country Study e.g. Scotland Local study e.g. Pebmarsh/Church	Country Study e.g. Montana Spies & WW2	<b>Mantle of the Expert:</b> Reporting & Newsroom Spies & WW2
<b>English</b>  Genre/text-types/ authors subject to change  Curriculum objectives as appropriate Composition, Transcription, Analysis and Presentation HOT/COLD TASKS	Books from other cultures/traditions RE link  Poetry to read aloud and perform.  Books from other cultures/ traditions Art/Geography link <b>The Big Picture</b> Aboriginal Art/Alaskan Art  Poetry to read aloud and perform.	Fiction from our Literary heritage History link  Play scripts to read aloud and perform: Christmas performance  Research skills/information texts Instructions  Play scripts to read aloud and perform: Christmas performance	Myths, Legends and Traditional Stories History/Geography link  Significant Authors/Narratives  Myths, Legends and Traditional Stories History/Geography link  <b>Cine-literacy</b> Fiction from our Literary heritage Play scripts to read aloud and perform, and write scripted drama:	Persuasive Writing/Formal/Informal/ Discussion Texts  Modern Fiction  Research skills/information texts Science, ICT and Geography links  Modern Fiction	First person recounts, diaries and autobiographies. Geography link  Research skills/information texts Science, ICT and Geography links  First person recounts, diaries and autobiographies. History link  Advertising and Persuasion RE and History link	Year 6 Transition work  Poetry to read aloud and perform  Research skills/information texts  Persuasive Writing/Formal/Informal/ Discussion Texts  Play scripts to read aloud and perform 'Edith's Wartime Memories' History link
<b>Maths</b>	Number and place value Addition and Subtraction Multiplying and Dividing Angles/circles Units of Measurement	Multiplication Division Fractions and decimals Order of Operations 2D 3D shapes Tables and bar charts/Pie charts Science link	Negative numbers Four operations (decimals) Fractions Geometry: Position and direction History link Measurement PSHE/Science link	Four operations Percentages, fractions, decimals Algebra Measurements Statistics Science link	Negative numbers, Roman numerals, Four operations Fractions, percentages, decimals Geometry: Properties of shape Measurement Ratio/proportion	Money/Four operations Number puzzles Fractions, percentages, decimals Measurements Statistics Year 6 Transition work
<b>Science</b>	Physics: Light and Shadows; the eye  Biology: Life Cycles (one week cross- curricular project to start term)  Physics: Forces including gravity	Physics: Electricity and Circuits DT link	Chemistry: Properties and changes of materials: Gases and changing state. Geography link: Water Cycle  Biology: Health & Lifestyle (inc. circulatory system) and Micro-organisms	Chemistry: Properties and changes of materials: Dissolving/reversible and irreversible changes  Physics: Earth and Space	Biology: Evolution and Inheritance  Biology: Animals (inc. humans) Body and Changes PSHE link	Biology: Animals (inc. humans) Changes  Biology: Living things and their habitats - Life cycles and reproduction PSHE link
<b>History</b>	A study of an aspect or theme in British History that extends pupils' knowledge beyond 1066/A local History study: A study of an aspect or site dating from a period beyond 1066 that is significant in the locality. Geography link: Local study: Victorian Halstead	A study of an aspect or theme in British History that extends pupils' knowledge beyond 1066: Victorians.  Ancient Greece: A study of Greek life and achievements and their influence on the western world. Geography link	A non-European society that provides contrasts with British history: Early Islamic civilisation including study of Baghdad c.AD 900. RE/Geography link  Ancient Greece: The Legacy of Greek culture (art, architecture, literature) on late periods in British history, including the present day. Art/Maths link	A study of an aspect or site dating from a period beyond 1066 that is significant in the locality. Geography link: Local study: Pebmarsh/St. peter's Church	A study of an aspect or theme in British history that extends pupils' knowledge beyond 1066. A significant turning point in British history: 'The Battle of Britain' and WW2 Geography link	A study of an aspect or theme in British history that extends pupils' knowledge beyond 1066. History of interest to pupils 1940s to present day study of the decades Music link
<b>Geography</b>	Short study: Geographical skills and fieldwork: maps, compass points, grid references, OS maps, observe, record, sketch) History link: Victorian Halstead Place knowledge: region within North America, physical and human geography, geographical and fieldwork skills. Alaska.	Study of Greece Place knowledge: region in a European country, physical and human geography, geographical and fieldwork skills History link	Study of Baghdad (Place knowledge & skills) RE link: Islamic faith History link: Early Islamic civilisation  Study of Greece Place knowledge: region in a European country, physical and human geography, geographical skills	Place knowledge: region of the United Kingdom, physical and human geography, geographical and fieldwork skills- Scotland  Short study: Geographical skills and fieldwork: maps, compass points, grid references, OS maps, observe, record, sketch Pebmarsh/Essex. RE link - St.Peter's Church	Place knowledge: region in North America; physical and human geography, geographical and fieldwork skills. Montana. (Short study) Place knowledge: region in a European country, physical and human geography History link WW2	Locational knowledge: identify the position and significance of latitude, longitude, Equator, Northern & Southern Hemispheres, the Tropics of Cancer and Capricorn, Arctic and Antarctic Circle, Time zones.
<b>D&amp;T</b>  Design, make, evaluate and apply technical knowledge.	Clay work (DT in a range of relevant contexts): Science link: Nature Science link: Light  Cooking and Nutrition (preparing, cooking, understanding seasonality, growing, rearing etc.) Maths link: measuring Geography link: Alaskan recipe	<b>VICTORIAN DAY</b> History link cross-stitch sewing, cooking, constructing games. Construction focus, Food focus  DT in a range of relevant contexts: Christmas crafts	Mouldable focus printing and clay work (Greek tiles) Construction focus 3D model Greek Temples/Circuits, Understand and apply principles of healthy diet Science/PSHE link Prepare and cook savoury dish Greek recipes History/Geog/Science link:	DT in a range of relevant contexts: Mother's Day including sewing and card- making. RE link  Science link: CHALLENGE/INVESTIGATION: e.g. pulleys, structures	3D group work paper mache Science link Cooking and Nutrition (preparing, cooking, understanding seasonality, growing, rearing etc.) Maths link: measuring History link: Rations cooking Geography link: Montana recipe	(DT in a range of relevant contexts) (Enterprise, Industry and the wider environment/contexts depend on topic chosen or 'Mantle of the Expert')  e.g. History link WW2 Spies  Design, make, evaluate and apply technical knowledge.

<b>Art</b>	<b>The Big Picture:</b> Local Artist Study Aboriginal Art. Learn about the great artists, architects and designers in History. <b>Geography link:</b> Alaskan Native art <b>Science link:</b> Life cycles <b>Science link:</b> Light	Use experiences, other subjects across the curriculum and ideas as inspiration for artwork. <b>History link:</b> Victorian Christmas <b>History/Geography link:</b> Ancient Greece : designs, patterns, architecture	Use experiences, other subjects across the curriculum and ideas as inspiration for artwork. <b>History/RE link:</b> Islamic faith Learn about the great artists, architects and designers in History. <b>History/Geography link:</b> Ancient Greece designs, patterns, architecture	Use experiences, other subjects across the curriculum and ideas as inspiration for artwork. <b>History/Geography/RE links:</b> Pebmarsh <b>Geography link:</b> Scotland Select from: Observational drawing, sketching and drawing techniques, terminology, brusho, painting, pastels, water colours and charcoal.	Develop and share ideas in a sketch book and in finished products.  Select from: Observational drawing, sketching and drawing techniques, terminology, brusho, painting, pastels, water colours and charcoal. <b>History/Geography links:</b> WW2 <b>Geography link:</b> Montana	Improve mastery of techniques.  <b>Science link:</b> Biology/painting <b>History link:</b> Changes through the Decades <b>RE link:</b> Hinduism
<b>Music</b>	Harvest performance: Play and perform in solo and ensemble contexts using voice and playing instruments with increasing accuracy, control and expression. (Recorder with Mr Munson: Use and understand the basics of the staff and other musical notations) <b>Art/Geography link :</b> Native Alaskan Music /dance	Christmas performance: Play and perform in solo and ensemble contexts using voice with increasing accuracy, control and expression. <b>RE/Drama link</b>  (Recorder with Mr Munson: Use and understand the basics of the staff and other musical notations)	<b>Cine-literacy:</b> Listen with attention to detail and recall sounds with increasing aural memory. Improvise and compose music using the inter-related dimensions of music separately and in combination.  (Recorder with Mr Munson: Use and understand the basics of the staff and other musical notations)	Composer/Great Musician study Develop an understanding of the history of music. <b>History link</b>  (Recorder with Mr Munson: Use and understand the basics of the staff and other musical notations)	Appreciate and understand a wide range of high-quality live and recorded music from different traditions. <b>RE link</b> Rushing Wind, still voice <b>History link</b> WW2 songs  (Recorder with Mr Munson: Use and understand the basics of the staff and other musical notations)	Appreciate and understand a wide range of high-quality live and recorded music from different traditions and from great musicians and composers. Develop an understanding of the history of music. <b>History link:</b> Music through the decades  (Recorder with Mr Munson: Use and understand the basics of the staff and other musical notations)
<b>ICT</b>	Describe how internet search engines find and store data, use search engines effectively, be discerning in evaluating digital content, respect individuals and intellectual property, use technology safely, responsibly and securely. <b>Hist/Geog link:</b> Victorian Halstead <b>Geography research:</b> Alaska	Use sequences, repetition, inputs, variables and outputs in programs. <b>Science link:</b> Electricity	Understand computer networks including internet, how they can provide multiple services, such as the world-wide web, and the opportunities they offer for communication and collaboration. <b>Science/PSHE link</b>	Be discerning in evaluating digital content. Select, use and combine a variety of software (including internet services) and a range of digital devices to accomplish given goals, including collecting, analysing, evaluating and presenting data and information.	Use logical reasoning to explain how a simple algorithm works and to detect and correct errors in algorithms programs.	Design and write programs that accomplish specific goals, including controlling or simulating physical systems and solve problems.
<b>R.E</b>	Buddhism (short study) Christian Understanding of God's Promise and Covenant. Our place in Creation/Miracles of Jesus	Saints Christmas Journeying  Mystery of Christmas	Islamic faith (in depth study) <b>Link to Geography and History</b>  The Eucharist	Journey of Life (inc. Christian Pilgrimage) Easter: Changing Moods and Situations  Easter Change from Life to Death	Best Ways to Live Pentecost: Rushing Wind, Still Voice/Holy Spirit Judaism (in depth study) <b>History link</b>	Belonging  Hinduism (in depth study)
<b>PE</b>	Swimming  Dance <b>RE link:</b> Creation Dance <b>Art/Geography link:</b> Alaskan Folk Dance  Football	Swimming  Dance <b>Geography link:</b> The Haka  Christmas performance dance sessions	External coaches TBA  Tag Rugby  Hockey  'Take 10'	External coaches TBA  Tennis  Badminton  Partner Outdoor Challenge/Orienteering	External coaches TBA  Cricket  Netball	External coaches TBA  Athletics  Rounders  Group Outdoor Challenges/Orienteering
<b>PSHE</b>	Lifestyles and Cultures SEAL: New Beginnings <b>RE link</b>	Bullies, bullying, pressures and risks SEAL: Say no to bullying Anti-Bullying Week <b>History link:</b> Democracy	The world of drugs/ substance abuse and misuse SEAL: Good to be Me <b>Science/ICT link</b>	Me and my relationships SEAL: Changes	Keeping myself safe SEAL: Goals	Growing up, relationships and responsibility of puberty SEAL: Relationships Year 6 'Sex and Relationships' Education <b>Science link</b>
<b>Dates to remember</b>	Dawes Hall Trip 21 <sup>st</sup> Sept 2015 Local Artist Visit 12 <sup>th</sup> October	<b>Anti-bullying Week</b>	'Safer Internet Day' 9 <sup>th</sup> February	<b>WORLD BOOK DAY</b> 3 <sup>rd</sup> March <b>SHAKESPEARE WEEK</b> 14 <sup>th</sup> -20 <sup>th</sup> March		