

CURRICULUM OVERVIEW 2021/2022

YEAR 6



<u>Autumn 1</u> <u>THEME: The Vicious Vikings</u>	<u>Spring 1</u> <u>THEME: World War 1</u>	<u>Summer 1</u> <u>THEME: Heroes and Villains</u>
<p>ENGLISH:</p> <ul style="list-style-type: none"> • Novel as a theme – Beowulf (part 1&2) • Persuasive Letter • Diary entry <p>MATHS:</p> <ul style="list-style-type: none"> • Number and Place Value • Addition and Subtraction calculation strategies • Algebra • Measures/conversion • Mental methods <p>FOUNDATION:</p> <ul style="list-style-type: none"> • Science – Electricity • History – The Vikings & local study • Computing – We are computational thinkers (algorithms) • French – En class, school uniform & family and descriptions • Music – Viking Saga Songs/World Unite (step dance) • P.E – Coordination & Agility/Tag Rugby • R.E – Is it better to express your beliefs in arts and architecture or in charity and generosity? • PSHE 	<p>ENGLISH:</p> <ul style="list-style-type: none"> • World War 1 Poetry (Wilfred Owen) • Michael Morpurgo - Private Peaceful • Narrative <p>MATHS:</p> <ul style="list-style-type: none"> • Fractions & ratio • Properties of shape • Further mathematical ideas <p>FOUNDATION:</p> <ul style="list-style-type: none"> • Art – Silhouettes – Link to Science /Water Colours/Remembrance • Science - Light • History – WW1 & local study • Computing – We are connected (social media) • French – Presentation in relation to holiday plans • Music – Growth (street dance) • P.E – Sending and Receiving & Agility • R.E – What do religions say to us when life gets hard? • PSHE 	<p>ENGLISH:</p> <ul style="list-style-type: none"> • Explanation text (link to science topic) • Persuasive text (link to science topic) <p>MATHS:</p> <ul style="list-style-type: none"> • Statistics and data • Coordinate geometry • Multiplication & Division • Ratio • Subtraction <p>FOUNDATION:</p> <ul style="list-style-type: none"> • Science – Animals including humans • Geography – Maps and Plans (Atlas/ordnance survey symbols/ grid references) • Computing – We are advertisers (making a short TV advert) • French – Recap of prepositions, requests, furniture, and stalling strategies • DT – Burger food topic • P.E – Dynamic Balance to Agility/Static Balance • R.E – What matters most to Christians and Humanists? • PSHE
<u>Autumn 2</u> <u>THEME: The Vicious Vikings</u>	<u>Spring 2</u> <u>THEME: The Shang Dynasty</u>	<u>Summer 2</u> <u>THEME: Survival!</u>
<p>ENGLISH:</p> <ul style="list-style-type: none"> • Novel as a theme – Beowulf (part 3) • Newspaper Report • Norse myths and legends – Gods & Monsters (Non-chronological text) <p>MATHS:</p> <ul style="list-style-type: none"> • Negative numbers (fractions) • Shape and measurement • Division • Fractions & Percentages <p>FOUNDATION:</p> <ul style="list-style-type: none"> • Science – Living things and their habitats • Geography – Exploring Scandinavia (comparison of human/physical geography) • Computing – We are AI developers • French – Occupations and gender, recap of family members • Music – Journeys (song cycle) • P.E – Balance & Floor work • R.E – What difference does it make to believe in ahisma (harmlessness), grace, and/or Ummah (community)? • Art – Northern lights paintings (canvas acrylics) • PSHE 	<p>ENGLISH:</p> <ul style="list-style-type: none"> • Philip Pullman – The Firework Maker’s Daughter • Narrative • Stories from other cultures <p>MATHS:</p> <ul style="list-style-type: none"> • Written strategies • Place value and decimals • Multiplication and division <p>FOUNDATION:</p> <ul style="list-style-type: none"> • History – The Shang Dynasty • Computing – We are publishers • French – Recap of days/weeks/months of the year, means of transport and places to visit • Music – World Unite • P.E – Static Balance & Coordination • R.E – What do religions say to us when life gets hard? • DT – Design, advertise & make Chinese Kites • PSHE 	<p>ENGLISH:</p> <ul style="list-style-type: none"> • Michael Morpurgo (Kensuke’s Kingdom) • Instructional text • Biography (Charles Darwin) <p>MATHS:</p> <ul style="list-style-type: none"> • Place Value - subtraction • Decimals & Fractions • Multiplication & Division • 2D shapes - angles <p>FOUNDATION:</p> <ul style="list-style-type: none"> • Science – Evolution and Inheritance • Geography – Deserts & Time Zones • Computing – We are toy makers (coding) • French – Recap of phrases, adjectives, and prepositions • Music – Production • P.E – Dynamic Balance & Counterbalance • R.E – What matters most to Christians and Humanists? • Art - Camouflage in the natural world • PSHE