



Year 6: Autumn Term

R.E.	Domestic Church— Loving: Pupils will study how it is in the love of a family that most Christians first experience the reality of Church. Baptism—Belonging: Pupils will learn about the importance of Baptism and Confirmation and understand how all Christians are called to share the mission of Jesus. Judaism - Children will learn about belonging and values – Rosh Hashanah, Yom Kippur. Advent/Christmas –Expectations - Children will learn that Jesus was born to show God to the world.
ENGLISH <i>reading</i>	Les Misérables Text-based English topic — Pupils will read and analyse ‘Les Misérables’ by Marcia Williams. This is an adaptation of the musical version. They will make inferences about the characters and justify their opinions by selecting appropriate evidence from the text. Malala Text-based English topic — Pupils will read and analyse a range of texts based on Malala and her experience. They will also have opportunities to explore different aspects of her life through guided reading activities. Grenfell Speeches (Visual/Audio Media) – Stormzy and Adele Text-based English topic – Pupils will read and analyse the words of support from Stormzy and Adele on behalf of Grenfell United. They will explore the reasoning behind the speeches and use these as inspiration to write poetry.
ENGLISH <i>Writing opportunities</i>	Les Miserables Character description (Y6, describe) Letter from Cosette to Fantine (Fantine, inform) Malala Aerogram (Malala, dependent on pupil letter of choice), Formal Letter to MP (MP, letter to persuade), Monologue as Malala’s father (Malala’s Father/Reader, reflect) Grenfell Speeches Snowball Poem (Reader, Entertain)
ENGLISH <i>SPaG</i>	Grammar — revision of word classes, complex and compound sentences, formal and informal language, Revision of Y5 learning (relative clauses, modal verbs), the use of adverbials for cohesion, formal/informal speech and one (Subjunctive form) Punctuation — revision of Y5 learning, hyphens, colons, semi-colons, bullet points, commas to clarify meaning or avoid ambiguity, ellipsis to make a grammatical connection Spelling - ough sounds, homophones, suffixes (-ness, ious, ful, ing, er, ous)
Maths	Number and Place Value (Whole Numbers and Decimals) Calculations See maths objectives below
Science	Light Light travels in straight lines Sight is light reflected into the eye Why shadows have the shape they do Electricity Name components in a circuit and use symbols to represent these. Explain how to make changes in a circuit and discuss the impact of these.
History	Why were the Vikings significant? Children will use primary and secondary sources to find out about the Vikings and how they came to be so successful. They make links between this period and previous periods of British history.
PSHE/RSE	PSHE Physical Health and Mental Wellbeing What affects mental health and ways to take care of it; managing change, loss and bereavement; managing time online Safe Relationships Recognising and managing pressure; consent in different situations All Are Welcome My Princess Boy Promoting Diversity RSE Journey in Love – Social & Emotional What signs of love do you see in people around you?
Computing	E-Safety Data Detectives Programming with Scratch
Art	Mixed Media Collage Making a collage using all of the memories of school and their hopes for the future. Using various backgrounds and all the techniques they have used over the course of their school life.
DT	Fairground Rides (Electrical Circuits) Use a range of tools and equipment competently and accurately to measure, mark out, assemble and join materials and components with increasing accuracy.
Music	African Drumming Combine different sounds to create a specific mood or feeling performing parts from memory and taking the lead in a performance
P.E.	Swimming Swim competently, confidently and proficiently over a distance of at least 25 metres using a range of strokes Fitness Develop physically: agility, balance, co-ordination, speed, stamina, strength
Curriculum Enrichment	Play-in-a-Day – Vikings Moel Famau

Maths Objectives

Number and Place Value	Read and write numbers up to 10,000,000 and determine the value of each digit.
	Order and compare numbers up to 10,000,000 and determine the value of each digit.
	Round any whole number to a required degree of accuracy.
	Use negative numbers in context and calculate intervals across zero.
	Solve number and practical problems that involve all of the above.
	Identify the value of each digit in numbers given to three decimal places.

Calculations

Addition and Subtraction	Solve addition & subtraction multi-step problems in context deciding which operations to use and why.
	Perform mental calculations with mixed operations and large numbers.
	Use estimation to check answers to calculations and determine, in the context of the problem, levels of accuracy.
	Perform mental calculations with mixed operations and large numbers.

Multiplication and Division	Use formal written methods for multiplication and division.
	Find missing digits within multiplication and division calculations.
	Solve multiplication and division multi-step problems in context deciding which operations to use and why.
	Perform mental calculations with mixed operations and large numbers.
	Use estimation to check answers to calculations and determine, in the context of the problem, levels of accuracy.