



Y5 Autumn Term Curriculum Overview

N.B. Core Subjects (English, Maths & Science) alongside RE, PSHE and PE will be a focus for the Autumn 1 half term.
Some units may continue into the Spring Term e.g. History, Geography, Art, D&T, MFL, Computing

English

A range of texts used to teach reading, writing & spoken English though shared or guided reading & class readers, including:

- **Narrative**
'Cloud Tea Monkeys' by Mal Peet & Elspeth Graham.
Plan and tell own versions of a familiar story
- **Non-narrative**
'Crazy Creations Wallace and Gromit' - Explanations
- **Poetry**
Structured Poetry:
'If Not for The Cat' by Jack Prelutsky
'Won Ton - A Cat Tale Told in Haiku' by Lee Wardlaw
'Won Ton and Chopstick - A Cat and Dog Tale Told in Haiku' by Lee Wardlaw
Discuss, respond to comprehension, recognise figurative language, read aloud & perform.
- **Christmas Text**
'Girl & the Fox' Animation
- **GPaS activities** e.g. hold a sentence/dictation, spellings, word of the day
- **Handwriting**
Practised each week following the anti-dyslexic cursive style.

Physical Education

- Real PE Unit 5 - Physical (equipment allocated to class)
- Dance - 'Festival of Colours'
- Daily Mile/In Class Exercise

French

- Recap/Overview Units 1-6
- Unit: Mon Ecole et Moi

Science, History, Geography, Art, D&T and Computing

Science

- Living Things & Their Habitats
- Animals Including Humans

Computing

- Digital Literacy (E-Safety, Digital Citizens & Social Media Restrictions)
- Basic Skills (PowerPoint Job Interview Presentation inc. 3D simulation)

History

- Titanic (Edwardian Era)
- Maritime History (Link to Local Ship Building Industry)

Geography

- Mountains & Volcanoes

Art

- Mountains: Model of Mountain Ranges- Papier-Mâché
- Sketching/ Painting/ Sculpture

D&T

- Fairground Rides (Electrical Systems)

Mathematics

- **Basic Skills** (daily practice of times tables, number facts appropriate to year group)
- **Number Sense** (place value, comparing, rounding and estimating with 5-digit numbers)
- **Additive Reasoning** (review of mental +/- e.g. forwards jump, partitioning & expanded partitioning, triple quad jump. +/- using formal written methods with more than 4-digit numbers, multi-step problem solving inc. rounding & inverse to check and estimate, discrete data e.g. pictograms & bar charts)
- **Multiplicative Reasoning** (times tables & related \div facts, grid & partitioning to \times & grouping grid/ chunking up to \div with up to 4-digits by a one-digit number)
- **Geometric Reasoning** (identifying, draw, estimate & compare acute, obtuse and reflex angles. Investigate properties of rectangles & distinguish between regular and irregular polygons)

PSHE and RE

RE

- What do Sikhs believe?
- Why do Sikhs go to Gurdwara?
- What are the themes of Christmas?

PSHE

- Health & Wellbeing- Mental Health & Keeping Well and Personal Attributes & Stereotypes
- Relationships - Friendships & Communicating Safely
- Daily check in/circle time mindfulness activities

Music

- Charanga: Livin' on a Prayer
- Charanga: Classroom Jazz 1
- Christmas Songs & Production

Homework

- Due to hygiene measures, children will initially be instructed to use online learning.
- Programs include: 123Maths or MyMaths, Lexia & Reading Plus (Y5) and Education City
- Spellings: A test each week on a Friday and the new spellings to be learnt will be given out on a Monday.
- Times Tables: A focus will be given each week e.g. 3x, then a test given on a Friday.
- Reading: To be practical regularly. Book are changed weekly.