

What are we learning this half term?

Some of our subjects link to a theme which we call the Learning Quest. Other subjects are taught as stand alone.



Year 6 – Autumn 1 – The Rise of Hitler

Learning Quest –

The World at War – Mara Class
We'll Meet Again – Snowdonia Class
Battle of Britain – Yellowstone Class



History/Geography

History – The Rise of Hitler

1. Armistice and the Treaty of Versailles
2. The Rise of the Nazi party
3. Life in Nazi Germany
4. Kristallnacht and the Refugee crisis
5. The Second World war

Art & Design/Design & Technology

(RA Young Artist – Drawing)

1. Utilising all skills from KS1 and KS2
2. Producing a sketch

Physical Education

Indoor PE – Titanic

Outdoor PE – Outdoor Adventure Activities – Leadership

Religious Education

Religion:

Theme: Love and Forgiveness, Reconciliation and Redemption

Music

Sing Up – Hey Mr Miller!

- Compose a syncopated melody using the notes of the C major scale sing accurately and in tune.
- Listen to historical recordings of big band swing and describe its features using music vocabulary.

Languages

Spanish

- Phonetics 3-4
- The Date

English

Fiction: Little Freak

Written Outcome: Setting Description/ Diary Entry

Grammar: Emotive language, Features of a diary entry, Time adverbials, Figurative language

Fiction: Macbeth

Written Outcome: Instructional Writing

Grammar: Hyperbole, Shakespearean language, Time adverbials, Present tense, Modal verbs, Imperative verbs, Asides to the reader

Fiction: Writing Stimulus

Written Outcome: Stand-Alone Descriptive Writing

Grammar: Sensory imagery, Show-not-tell phrasing, Figurative language (metaphors, similes, personification), Prepositional phrases for setting, Varied sentence structures, Precise adjectives, Past or present tense consistency

Maths

- Represent, read, write and order numbers up to 10 million.
- Round numbers, make estimates and use this to solve problems in context and solve multi-step problems.
- Identify and use properties of numbers, focusing on primes.
- Multiply large integers and decimal numbers
- Divide integers by 1-and 2-digit numbers representing remainders appropriately.
- Calculation problems.

Science

Light

- How light travels
- How we see
- Shadows and their shapes
- The colour of light
- Making a periscope

PSHE

My healthy self

How do my choices today shape my future wellbeing?

Computing

History of Computers

Home Learning & Updates

Weekly MyiMaths, Spelling, SPAG and Comprehension