

English

Core Texts:

Skellig
Moth: An Evolution Story

Writing

- Setting description focusing on creating tension
- Character descriptions
- Using accurate speech in dialogue
- Writing a monologue
- Writing to inform
- poetry

Grammar/Spelling elements

- Continued revision of spelling patterns
- Selecting vocabulary deliberately for effect
- Tenses
- Clause structures
- Adverbial phrases
- Use of commas for clarity
- Use of colons and semi colons
- Active and passive voice
- Subjunctive form
- Speech punctuation

Art

Children will be creating some abstract mixed-media animal collages using paint, watercolours, pastel and chalk.

ICT

Children will identify the purpose of writing a blog, identify the features of a successful blog and plan the theme and content their own linking to our Science topic.

R.E., French and Music

Sessions will be taught during PPA time by specialist teachers.

PSHE- Healthy Me:

During our PSHE lessons children will explore the importance of having a healthy, balanced diet and being physically active. We will also look at the importance of emotional and mental health and manage stress and peer pressure.

Wings Year 6

PE

Outdoor PE, Tag Rugby: Children will be consolidating their knowledge of passing, moving, attacking and defending from Year 5 and applying this to mini games.

Indoor PE, Gymnastics: Children will work collaboratively to explore matching and mirroring using a range of equipment.

Maths

- Continue making connections between fractions, decimals and percentages
- Exploring and solving algebraic rules
- Converting metric units of measurements
- Solving problems by calculating metric measurements
- Ratio and proportion

Arithmetic:

Children will continue to practise their fluency when performing written calculations each week.

Science

During our Science lessons pupils will gain the knowledge and scientific skills focusing on evolution and inheritance.

They will explore the following questions:

What is evolution and how does understanding inheritance help us make sense of it?

What Can Fossils Tell Us About How Living Things Have Changed Over Time?

How are characteristics passed from parents to their offspring?

How are animals and plants adapted to suit their environment and how may this lead to evolution?

How does variation help us understand adaptation?