

English:

Class Text Driver

Skellig by David Almond

- Explanation texts
- Non-Chronological reports
- Leaflets
- Diary extracts
- Narrative Techniques
- Report Writing
- Balanced Argument
- Advert, letter and poster

Maths:

Fractions

Decimals

Percentages

Measures

Area Perimeter and Volume

Geometry, angles and shape

Written Arithmetic

Instant X tables
recall up to 12×12

PSHE:

Keeping Safe

Healthy relationships

Caring for the environment

French:

Then and now

Setting up a cafe

Geography:

River study

- An investigation of the hydrology and ecosystems of the River Itchen

Sustainability Development Goals

- Describe key aspects of Human Geography including, energy, food, natural materials, minerals and water

PE:

- Dance
- Lacrosse

Please ensure your children have their PE kit in school everyday.



Spring Project

There is no planet B



Science:

Evolution and Inheritance

Will I be exactly like my Grandparents?

- Identify how animals and plants are adapted to suit their environment.

Properties and Their Materials

Can you clean dirty water?

- Filtering
- Properties of everyday materials

Computing:

We are artists

Fusing geometry and art

We are web developers

Create a web page about computational thinking

Art:

Artist study of Robert Bradford

Sculpture - 3D

Sketching techniques

RE:

Christianity - Salvation

- What difference does the resurrection make for Christians?
- Why do Christians call the day Jesus dies Good Friday?

Music:

Compose and perform a rap

Play and perform in solo and ensemble contexts- Spring Concert