

English

Our writing is based on a time-slip narrative called A Night at the Frost Fair, we will be having a go at writing our own time-slip stories. We will then move onto persuasive writing about plastic pollution, using Blue Planet as a stimulus. Our reading this term is based on the novel Wolf Brother, we will be focusing on our inference skills.

Science



Our science focus is Forces this term, We will be investigating the effects of gravity, air and water resistance, as well as friction. There will be a particular focus on questioning and investigation skills.

Visits and Visitors

We will be visiting Basing House.

Hook

Where am I...? Games based on map skills.

Outcome

Presenting our persuasive texts to another group of children.

Maths



We will be starting the term looking at time, including reading timetables. We will then move onto exploring geometry and shape. To support their maths knowledge across the curriculum, we will also be focusing on times-tables.

Geography

During our Coast to Coast topic we will be investigating the similarities and differences between Bournemouth, UK and Nova Scotia, Canada. We will explore how the different areas make their money as well as looking at the effects of plastic pollution on the coastlines.

P.D.L.

We will be exploring relationships this term, exploring feeling and emotions and thinking about what a healthy relationship is.



French

We will be exploring different animals, in our Carnival des animaux unit.

R.E.

This term, we are learning about the Christian creation story and thinking about stewardship.

Computing

During computing this term, we will be learning about databases using 2Investigate, which is available to explore at home on the Purple Mash website (all children have a login).

Art



We will be using different printing techniques to create artwork representing the coast/ocean.

Music



Our focus is learning to sing using pulse, rhythm and pitch with a focus on pop ballads.

P.E.

We will be developing our hand eye coordination through fencing. We will also be building up our core strength and stamina through gymnastics.

DT

We will be creating wooden Moving Toys this term, using cams and levers. We will develop our measuring, sawing and joining skills.