

Maths

- Name and describe the properties of 2D and 3D shapes.
- Looking at fractions including $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{3}{4}$ $\frac{2}{4}$
- Multiplication (x) and division (÷)
- Inverse relationship of addition (+) and subtraction (-)

Science

With Spring fast approaching, this half term we will be looking at plants and hopefully seeing lots blossom.
We will focus on understanding what a plant needs to grow and the life cycle from a seed/ bulb into a mature plant.

PSHE

We will be thinking about our dreams and goals for the year ahead.

PE

We will be doing dance on **Mondays** and invasion games on a **Friday**.

Music

The children will be exploring pitch and beat. Our Musician of the half term is Harry Styles – Pop.

Learning Values

Motivation – Motivated to become historians and scientists this half term.

Excellence – Making links between cause and consequence as we learn about the historical sinking of the Titanic.

Respect – Learning about the different class passengers (1st, 2nd, 3rd)

Teamwork - Working with a partner in PE

Opportunities – Looking at historical artefacts

Never give up – Watching how seeds and blubs grow into mature plants.

History

- Researching the timeline of events that led up to the sinking of The Titanic
- Debating the cause and consequence of the sinking of The Titanic
- Identifying similarities and differences in classes of passengers and why they were on board the Titanic.

Y2 Spring 2

The Titanic



DT

The children will become trained chefs as they carefully prepare food for the different class passengers aboard the Titanic.
This will involve, measuring, cutting, grating, chopping and peeling.

R.E

We will be exploring the Easter Story and understanding how Christians celebrate.

Writing

Key Text – Grandad's Island by Benji Davies

Using inference skills to predict what happens in the story and retelling the story in our own words.

Geography

Place Knowledge: Name and locate the Titanic journey.

Computing

Programming – we will be using Bee Bots to plot a journey and record algorithms.

Merton Mission - Please **choose** from below. It can be done at any time during the half term. This should be a fun and enjoyable time with your child to embed their learning skills.

Make it: Make a replica of the Titanic. Children can create their models through junk modelling, paper mache etc but these must be no bigger than a shoe box. Bring these into school for our display.

See it: Visit the SeaCity museum in Southampton SO14 7FY

Do it: Find 5 things in your home that float and 5 things that sink. Can you make a prediction before you test it?

Thank you for your continuing support.

Mrs Jones

Mrs Relf

Mrs Gregory

Mrs Raynsford

Miss Darby

Mrs Silk