

This term we will be exploring the causes and impact of the sinking of the Titanic. We will use history and geography skills to draw comparisons between Aldershot and Southampton. We will be visiting the Seacity museum in Southampton to further the children's knowledge around the history of the Titanic. While we are there, we will be learning about what life was like for different classes of people onboard the ship. Alongside our Titanic exploration, we will be taking a voyage of discovery into space, and learning about Earth and its place in the solar system.


## Useful Websites

https://www.natgeokids.com/uk/ discover/history/general-history/ would-you-have-survived-thetitanic/
https://www.bbc.co.uk/bitesize/ topics/z8mpfg8/articles/zkg9dxs
https://spaceplace.nasa.gov
https://www.esa.int/kids/en/home

## Suggested Reading

Voices of The Titanic-M Montero Short-short stories by K Crossly

Spaced Out-J Carter and B Moses
24 Hours in Space - RL Jones (available in our library)
Moondial- Helen Cresswell
George's Secret Key to the
Universe-S Hawking

## Suggested Experiences

- Create the Titanic from junk modelling
- Create a news
- Locate and identify planets and stars-SkyView Lite app
- Local library or the school Sora E-Library to borrow Titanic and Space books.
- Winchester Science Centre


## Maths

Number and Place Value Measurement (Area, Length, Time)
Addition and Subtraction Multiplication and Division
Fractions
Geometry

## English

Pandora - Information Text George's Secret Key to the Universe Letter Recount and Narrative Dulce et Decorum Est - Poetry Graven hunger - Diary and Persuasive writing

## How I can help at home

- Learn spellings - https;// spellingframe.co.uk/
- Learn punctuation and grammar https://www.bbc.co.uk/bitesize/
- Read aloud to an adult and talk about the books being read.

Science: Fossils and Space
RE: Peace and Warning
PSHE: Being me in my World and Celebrating Difference
Art: Titanic Poster : Drawing, Painting \& Printing
Computing: Systems and Searching; Flat File Databases
DT: Frame Structures
Geography: Local Study - Southampton/ Aldershot
History: History of the Titanic
Spanish: Greetings, Numbers to 10 ,Colours, Family, Food Music: The Planets; Tempo, Dynamics PE: Gymnastics, Multi-Skills, Dance, Basketball
Outdoor Learning: Map work, OS maps


## Homework

- At least 20 minutes reading 4 times a week
- Practicing spelling at least 4 times a week
- TTRockstars
- Project homework



## Vocabulary

- Navigate - plan and direct the course of a ship or plane
- Collision - one moving object or person striking violently against another
- Satellite - a celestial or artificial body orbiting the earth or another planet. e.g. the moon
- Orbit - the curved path of a planet or satellite around a star, planet, or moon
- Axis - an imaginary line about which a body rotates

