

Topic and Year Group

Year 2 - Oh, The Places You'll Go! - Asia/Antarctica

English

- Ernest Shackelton non-chronological report
- Tom Crean's Rabbit descriptive writing, narratives
- The Empty Pot, Chinese Folktale character descriptions, narrative
- Malala's Magic Pencil Persuasive letter writing
- Moth: An Evolution Story book reviews, cinquain poem

Spelling, Punctuation and Grammar:

- To use a variety of punctuation including Full stops, exclamation marks, question marks and commas in lists.
- To use adjectives to create noun phrases
- To use a wide range of sentence starters
- To use apostrophe for possession (the girl's book)
- To use prefixes (un-, mis-, im-) and suffixes (-ment, -less, -ly)
- To use conjunctions (when, if, that, because, or, and, but, because, so) to join two sentences.

Maths

Fractions

- Equal and unequal parts
- Recognise a whole, a half, a third and a quarter
- Find a whole, a half, a third and a quarter
- Unit fractions and non-unit fractions
- Recognise and find three quarters
- Count in fractions up to a whole

Statistics

- Make tally charts
- Interpret pictograms
- Draw pictograms
- Make block diagrams

Time

- O'clock and half past, quarter past and quarter to
- Tell time past and to the hour
- Tell the time to 5 minutes
- Understand days of the week and months of the year.
- Understand hours, minutes and seconds

Positions and direction

- Describe turns.
- Describe position with left and right.
- Describe position with forwards and backwards. Describe position with above and below.
- Understand and use ordinal number

Science

Animals, including humans:

- Match, sort and group young animals and their adults.
- Find out how animals change as they grow into adults.
- Compare the stages of the human life cycle.
- Research and describe what animals, including humans, need to survive.
- Test the effects of exercise on the human body.
- Investigate the importance of healthy eating and hygiene.

Working Scientifically Skills:

- Asking simple questions
- Observing closely, using simple equipment
- Identifying and classifying
- Using observations and ideas to suggest answers to questions
- Gathering and recording data to help in answering questions



Topic and Year Group

Year 2 - Oh, The Places You'll Go! - Asia/Antarctica

RE

Judaism:

Is Shabbat important to Jewish children?

• Islam:

Who is God to Muslims?

Spanish

- Weather and seasons
- In my pencil case
- Where do you live?
- Changing seasons summer vocabulary
- The body

Geography/History

- Name and locate the world's seven continents and oceans
- Understand the location of hot and cold countries of the world
- Identify the four main climate zones of the world
- Robert Falcon Scott South Pole
- Compare UK to Indonesia climate and weather patterns
- Describe locations using compass directions
- Draw simple maps of the local area

Art/D&T

- Sketching Arctic Animals
- Arctic Scene Oil Pastels –Nerys Levi
- Penguins Watercolour collage
- Clay Chinese pots

Trips/Events

- St Paul's Cathedral
- LBF Fire Safety Workshop
- Sports Day
- 'Little Big Me' Day
- Happiness Day

PSHE/RSE

Relationships

- Building positive, healthy relationships
- Learning about different types of families
- Try to solve friendship problems

Changing Me

- Growing from young to old
- Boys' and girls' bodies
- Coping positively with change



Topic and Year Group

Year 2 - Oh, The Places You'll Go! - Asia/Antarctica

STEAM

Simple musical instruments

- Explore a variety of different genres of musical instruments
- Explore the science of sound
- Create an analogue musical instrument

<u>Using code and junk to create an</u> instrument

- Explore HID (Human Interface Devices) including Micro:bits, Makey Makey and Raspberry Pi Picos
- Connect analogue instruments to computers using HID
- Create an Orchestra

Computing

Digital Music with Scratch

- Create a piece of music that uses different instruments including voice using code on Scratch
- Using Scratch extensions
- Using Scratch to edit and affect sounds

Digital music with Micro:bit

- Using Microsoft Makecode block coding to make sounds on the Micro:bit
- Explore different inputs for the Micro:bit
- Explore Conditionals and Variables in Makecode

E - Safety

- Always log out
- Keep your passwords safe
- Using the internet safely

PE

- Athletics
- Cricket

Drama/Dance

- Learning spatial awareness, co-ordination and dancing in unison
- Summer Pudding dances Dance Myself to Sleep and Colonel Hathi's March

Music

- Music Around the Continents Asia and Antarctica
- Treble Clef

Yoga

N/A