

Year Group...2... Topic... Extraordinary Explorers



Previous Learning Links

How to look closely at similarities, differences, patterns and change.

Understand how environments change over time.

Knowledge of the local area

Knowledge of countries and capitals within the United Kingdom

Knowledge of continents and oceans of the world.

Essential Knowledge



To understand changes in living memory

The lives of significant people and the impact they have had on the wider world - Neil Armstrong, Captain Scott, Tim Peake

The similarities and differences in lives in different countries and during different time periods

The physical features of polar regions compared to the UK

The physical differences between towns and cities

How to read and use simple maps and atlases

Historical moments in space exploration.

Learning in Other Subjects



English: Narrative - Lost and Found.

Non-fiction - Instruction writing.

Maths: 2d and 3d shapes, multiplication and division using 2s, 5s and 10s

Science: Exploring the properties of everyday materials

Computing: Control using technology by inputting algorithms

REAL PE: Cognitive and Creative, ball skills, forest schools and gymnastics.

RE: How can we learn from sacred books? Salvation - Why does Easter matter to Christians?






Heart Smart: Don't Hold on to What is Wrong. Fake is a Mistake

DI: Design, make and evaluate a fabric penguin puppet.

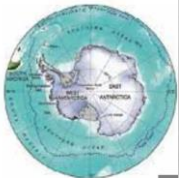
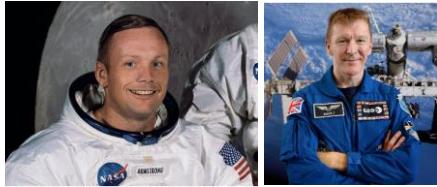
Art: Painting of space inspired by the artist Peter Thorpe

Music: Sing and play musically with increasing confidence and control.

Timeline

				
1868 - 1912	1914 - 1918	1897 - 1939	1926 - 2022	1930 - 2012

Photos and Enrichment



Useful websites to explore:

<https://school-learningzone.co.uk/key-stage-one/ks1-history/south-pole-explorers/south-pole-explorers.html>

<https://kids.nationalgeographic.com/nature/habitats/article/polar>

<https://www.bbc.co.uk/teach/class-clips-video/pshe-eyfs-ks1-go-jetters-continent-of-antarctica/zj9c382>

<https://www.spacekids.co.uk/spacehistory/>

Talk like a Historian



civilisation
discover
journey
legacy
timeline
voyage

Talk like a Geographer



Planet
Space
Star
Polar
Ocean
harbour

Talk like a Scientist



Absorbent
Bend
Damage
Prediction
Squash

Opaque
Bouncy
Newton
Stretchy
Transparent

Talk like an Author



decided
discovered
delighted
lonely
disappointment

ignored
floated
realised

Talk like a Mathematician



array
divide
group
share

properties
faces
sides
vertices

Quality Texts

Lost and Found by
Oliver Jeffers



The Darkest Dark by
Chris Hadfield



How to Catch a Star
by Oliver Jeffers

