

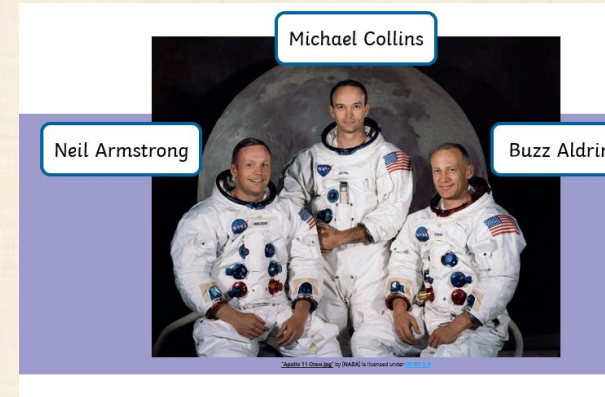
Year One Spring One  
History  
Journey to the moon.

**Principal Aim:** to learn about the lives of significant individuals in the past who have contributed to space achievements.

Curriculum links: English text - Whatever Next! Art & DT - Explore Artist Peter Thorpe

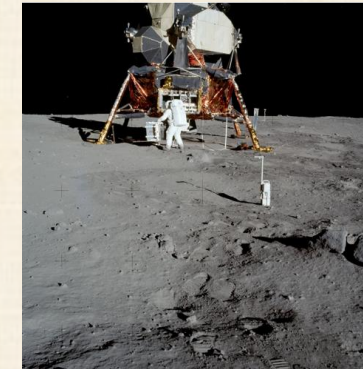
### Key Questions:

- What happened during Apollo 11 and the moon landing?
- What did Neil Armstrong contribute to the Apollo 11 mission?
- What did Michael Collins contribute to the Apollo 11 mission?
- What did Buzz Aldrin contribute to Apollo 11 mission?
- What did Mae Jemison contribute during her space mission?



### Key words/terms:

Space Explorer  
NASA  
Apollo 11  
Astronaut  
Moon  
Space  
Kennedy Space Centre  
Moon rocks  
Lunar module  
Eagle  
Scientist



### History Skills:

- start to compare two versions of past events;
- observe or handle evidence to find answers to simple questions about the past on the basis of simple observations;
- use evidence to explain the key features of events;
- observe and use pictures, photographs and artefacts to find out about the past;
- order dates from earliest to latest on simple timelines;

### Time line



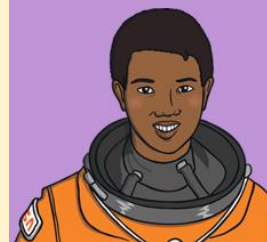
1961 First human to go into space Yuri Gagarin

Neil Armstrong



1969 Walked on the moon

Mae Jemison



1992 Went into space aboard the space shuttle.

2019 / 2020  
you were born.

2026  
Now

# Glossary

**Space Explorer** - A person who travels into space to learn more about it.

**NASA** - The American space agency that sends rockets and astronauts into space.

**Apollo II** - The first space mission that landed people on the Moon in 1969.

**Astronaut** - A person trained to travel and work in space.

**Moon** - Earth's natural satellite that orbits our planet.

**Space** - The huge area beyond Earth where the stars, planets, and Moon are.

**Kennedy Space Centre** - A place in Florida where rockets are launched into space.

**Moon rocks** - Rocks collected from the Moon and brought back to Earth.

**Lunar module** - The part of the spacecraft that landed on the Moon.

**Eagle** - The name of the lunar module that landed on the Moon during Apollo II.

**Scientist** - A person who studies and learns about the world using experiments and research.