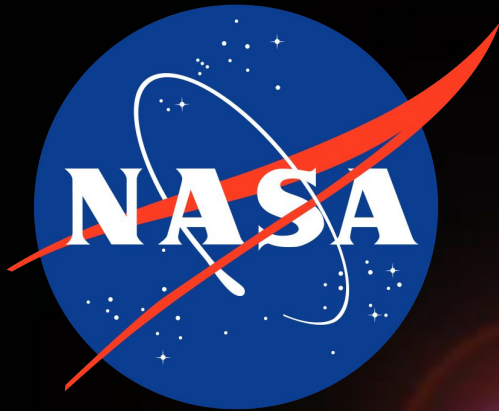


Virtual School Trip

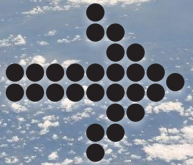
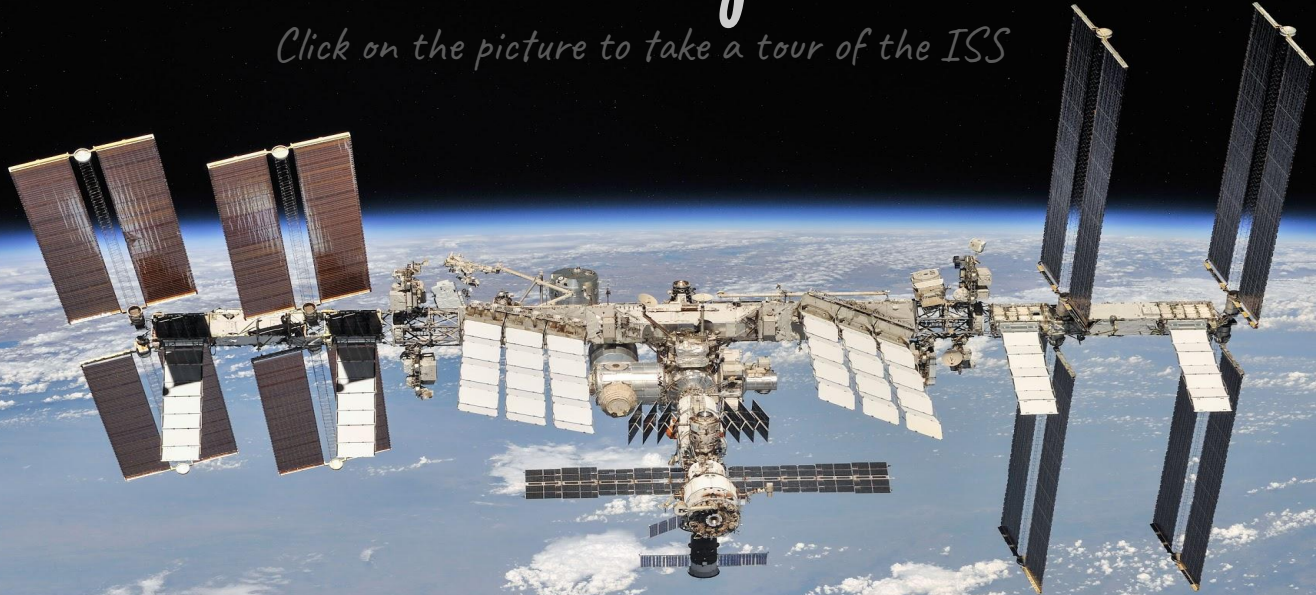


Click on the pictures to find out all about where we will be going on our trip!



International Space Station

Click on the picture to take a tour of the ISS



International Space Station

You might be wondering what life is like living inside the ISS. Click on the different pictures to find out how the astronauts go about their daily lives in space.



[How do astronauts wash their hair or brush their teeth?](#)



[How do astronauts sleep?](#)



[What do astronauts eat?](#)



[Click here for some interesting ISS facts.](#)



NASA is the National Aeronautics and Space Administration and it is an agency of the United States Federal Government.

NASA

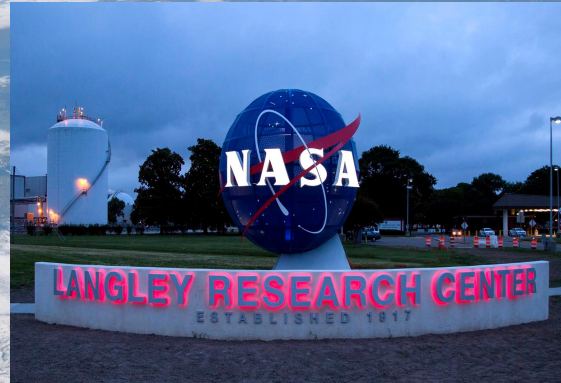
Click on each of the pictures to take a different tour!



NASA recently launched a rocket with astronauts from the Kennedy Space Centre in Florida up to the ISS. The rocket could even be seen from Scotland!



Take a tour of where NASA operates the Hubble Space Telescope. Just click on the picture.



Take a tour of the Langley Research Centre, which was established 103 years ago in 1917. This is where NASA controls all of their main projects. They're even researching sending people to Mars!



What does NASA do?

*NASA's Vision is:
To discover and expand knowledge for
the benefit of humanity?*

NASA does a lot of different things:

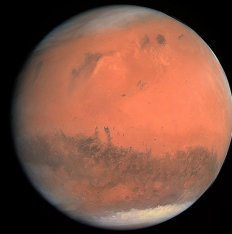
*They make satellites, they send probes into space,
they study the Solar System and beyond. They are
currently researching how to send astronauts to
Mars and to the Moon*

*Here you can take a tour of Mars
using technology NASA have
created. You can see what some of
NASA's employees see every day!
They use a robot called the Mars
Rover to record these images.*



*Click on the Mars Rover to code
your own game where you
control the rover!*

*Click on the astronaut to find
out what it takes to become a
NASA astronaut. Do you
think you ave what it takes?*



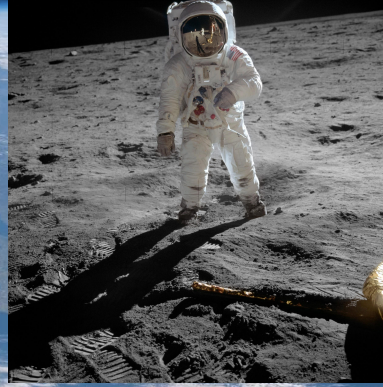
'One small step for man...'

One of NASA's most famous missions was sending astronauts to the moon in 1969 in a rocket called Apollo 11.

NASA astronaut Neil Armstrong became the first ever man to walk on the moon.

NASA are still working on trying to get another manned rocket to land on the moon.

Click on the pictures to find out more about the moon landings, and all the work that went into it.

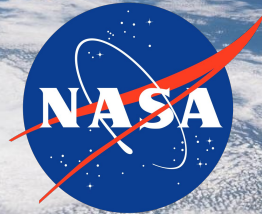
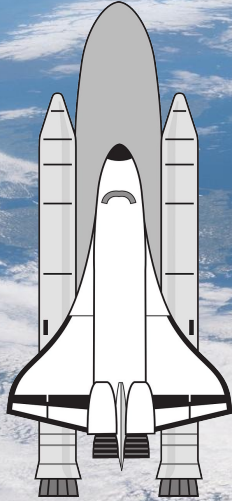


Could you work for NASA?

Click on the pictures to take you to lots of different activities you can do using the type of science that NASA is dedicated to!



Build a cardboard Mars Rover.



Make your own 'stomp rocket' and launch it in to the sky (click on the rocket for part 1 of the video and the NASA logo for part 2).



Make a cloud in a bottle.