


Foundation Curriculum Weekly Overview Y1



Below are suggested activities related to the wider curriculum. You can do them in any order and then send a picture to your class teacher via dojo.

Summer 2 Week 4 22 nd June 2020	Year 1
Monday Science	https://www.youtube.com/watch?v=olvigLoRmyQ https://www.youtube.com/watch?v=yacBnfp7u7Y Mae Jemison is an astronaut. Think about and write down 3 questions you would like to ask her. Watch the videos and read the fact file below. Then try to answer your questions. Write three more facts that you have found out.
Tuesday PSHE	https://www.youtube.com/watch?v=OaX_zGZ00Y8 Watch the story of Beegu. Make a storyboard for the story. How does Beegu feel at the beginning of the story? How can you tell? Does this change through the story? Draw and write about what you would do to be a good friend to Beegu.
Wednesday Art	 Red, blue and yellow are the primary colours. Black and white give us shades and tones of these colours. Try mixing some primary colours together. What colours can you make by mixing primary colours e.g. red + blue = ____? Draw/colour/paint a picture only using the primary colours and mixing the other colours that you need.
Thursday PE	https://www.youtube.com/playlist?list=PLyCLOpd4VxBsXs1WmPceksQyFbXTl9FO Complete a PE with Joe session. We will be having a virtual sports day soon for you all to take part in so start practising now!
Friday Music	https://www.MusicForLifeInteractive.net/yumu username: goodyers1 password: goodyers Complete the next lesson available.

In our school bubbles we will be covering the work that is also set for home learning.

Those children in school will need to wear their PE Kit to school on Wednesday.

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Mae Jemison Interview

Think of three questions that you could ask Mae Jemison about her life and her work as a scientist and an astronaut. Use the question words and phrases to help you. Then read Mae Jemison's story to see if you can find the answers to your questions.

Who...? How...? What...? When...? Why...?

How long...? Why did you...? What made you...? When was...?

Question 1: _____

Mae's answer: _____

Question 2: _____

Mae's answer: _____

Question 3: _____

Mae's answer: _____

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Science Year 1 | Scientists and inventors Mae Jemison Lesson 2

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Mae Jemison Fact File

My Childhood

When I was little, I lived with my mum, dad, sister and brother. My mum and dad always helped me to learn things and wanted me to do well.

Becoming a Scientist

I worked hard at school and college, then I went to medical school. I learnt how to be a doctor. After this, I worked as a travelling doctor helping people all around the world.

I applied to NASA to be part of their astronaut training programme, and they chose me for their space mission!

Space Mission

In September 1992, I went into space on board the Endeavour space shuttle. There were six other astronauts with me.

While I was in space, I carried out experiments about weightlessness. I loved looking out of the window at the stars.

My Hobbies

I love reading and spent a lot of time in the library when I was a child.

I started dance classes when I was 11 years old. I have danced in lots of plays and have a dance studio in my home.

I loved science and always wanted to go into space.

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Science Year 1 | Scientists and inventors Mae Jemison Lesson 2

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Sort these clothes into summer clothes and winter clothes.

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What were your hobbies when you were a child?

How did you become an astronaut?

What did you do before you were an astronaut?

What is your family like?

How did you travel into space?

What was your favourite thing about being in space?

I went to medical school and learnt how to be a doctor. I worked as a doctor all around the world.

My family is made up of my mother, father, brother and sister. They always encouraged me to learn new things.

I travelled to space on board a space shuttle called the Endeavour.

I loved looking out of the window at all the stars.

I worked very hard and learned a lot about science. I applied to NASA to join their astronaut training programme.

I loved reading books in the library, dancing and learning about science.

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Order these events.

<p>1949</p>  <p>Albert the monkey is sent to space.</p>	<p>1969</p>  <p>Neil Armstrong and Buzz Aldrin land on the moon.</p>	<p>1990</p>  <p>The Hubble telescope is launched into a low Earth orbit.</p>
<p>1998</p>  <p>The International Space Station is launched into orbit in 1998.</p>	<p>1961</p>  <p>Yuri Gagarin is the first man in space.</p>	<p>2015</p>  <p>Tim Peake becomes the first British ESA Astronaut to visit the International Space Station.</p>

1942



The first rocket called the V2 is launched.

1963



Valentina Tereshkova is the first woman in space.

1981



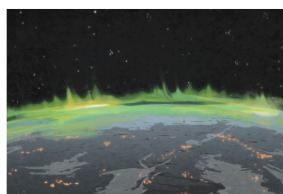
The Space Shuttle launches into flights occurring from 1981 to 2011.

1991



Helen Sharman is the first British astronaut in space.

2001



Dennis Tito is the first space tourist.

1947



Fruit flies are sent to space.

1973



A Russian probe is sent to Mars.

1957



Laika the dog is sent to space.

1957



The first satellite, Sputnik is sent to space.

2004



The first private space flights are available.