Astronauts

Ever wonder what it’s like for someone to be an astronaut? Many would say that you’ve already seen them in movies and on TV. Astronauts have participated in scouting. These same skills help foster an environment where educators can thrive. The same skills help educators to space so that they can use their skills and experiences as classroom teachers to connect space exploration to the classroom. By utilizing their talents as educators and the unique platform of space flight, educators can help to make learning exciting and rewarding.

Mission specialist Barbara Morgan has been called the “teacher in space.” Christa McAuliffe’s plan was to fly in space once and then return to earth to continue teaching. Over 10,000 teachers from nearly every state in the United States, and 23 other countries. The first astronaut group was selected in 1959. Since then, there have been more than 500 people in space from many countries. Dan Feucht at NASA Marshall Space Flight Center—International Space Station.

Background Information

NASA Marshall Space Flight Center—International Space Station

U.S. Central Intelligence Agency (CIA)—The World Fact Book

Belgian Space Agency

Japanese Space Agency

The first teacher selected to fly in space was Christa McAuliffe. She was selected by NASA for the Space Shuttle Challenger mission in 1985. America’s first female astronaut to fly in space was Sally Ride in 1983. The first African-American woman astronaut in space was Mae Jemison. Valentina Tereshkova in 1963. The first space suit was designed by her husband, Boris Tereshkoff. In 1993, the first space suit was designed by her husband, Boris Tereshkoff. In 1993, the first space suit was designed by her husband, Boris Tereshkoff. In 1993, the first space suit was designed by her husband, Boris Tereshkoff.

LESSON SOURCE

http://www.nasaexplores.com

http://www.euronews.com

http://www.astrosociety.org


http://education1.nasa.gov/edprograms/core/home

http://nasaexplores.com

http://www.onlineconversion.com/

http://www.allmath.com

http://www.nationalgeographic.com/xpeditions/standards/

http://www.nasaexplores.com

Brain Bites

This program provides students with the unique opportunity to talk directly with astronauts on the station while the astronauts orbit Earth. This program is open to students of all ages.

Objective

To acquire an in-depth understanding of the role of the Astronaut and the International Space Station.

Background Information

The International Space Station (ISS) is a space station orbiting the Earth. It is a joint project of the United States, Russia, Canada, Europe, and Japan. The ISS is being built by a team of 15 nations.

Astronauts work as scientists, engineers, and pilots. They perform a variety of tasks, including conducting experiments, repairing and maintaining the station, and performing other scientific research.

LESSON SOURCE

http://www.nasaexplores.com

http://www.euronews.com

http://www.astrosociety.org


http://education1.nasa.gov/edprograms/core/home

http://nasaexplores.com

http://www.onlineconversion.com/

http://www.allmath.com

http://www.nationalgeographic.com/xpeditions/standards/

http://www.nasaexplores.com

Brain Bites

This program provides students with the unique opportunity to talk directly with astronauts on the station while the astronauts orbit Earth. This program is open to students of all ages.

Objective

To acquire an in-depth understanding of the role of the Astronaut and the International Space Station.

Background Information

The International Space Station (ISS) is a space station orbiting the Earth. It is a joint project of the United States, Russia, Canada, Europe, and Japan. The ISS is being built by a team of 15 nations.

Astronauts work as scientists, engineers, and pilots. They perform a variety of tasks, including conducting experiments, repairing and maintaining the station, and performing other scientific research.

LESSON SOURCE

http://www.nasaexplores.com

http://www.euronews.com

http://www.astrosociety.org


http://education1.nasa.gov/edprograms/core/home

http://nasaexplores.com

http://www.onlineconversion.com/

http://www.allmath.com

http://www.nationalgeographic.com/xpeditions/standards/

http://www.nasaexplores.com

Brain Bites

This program provides students with the unique opportunity to talk directly with astronauts on the station while the astronauts orbit Earth. This program is open to students of all ages.

Objective

To acquire an in-depth understanding of the role of the Astronaut and the International Space Station.

Background Information

The International Space Station (ISS) is a space station orbiting the Earth. It is a joint project of the United States, Russia, Canada, Europe, and Japan. The ISS is being built by a team of 15 nations.

Astronauts work as scientists, engineers, and pilots. They perform a variety of tasks, including conducting experiments, repairing and maintaining the station, and performing other scientific research.

LESSON SOURCE

http://www.nasaexplores.com

http://www.euronews.com

http://www.astrosociety.org


http://education1.nasa.gov/edprograms/core/home

http://nasaexplores.com

http://www.onlineconversion.com/

http://www.allmath.com

http://www.nationalgeographic.com/xpeditions/standards/

http://www.nasaexplores.com

Brain Bites