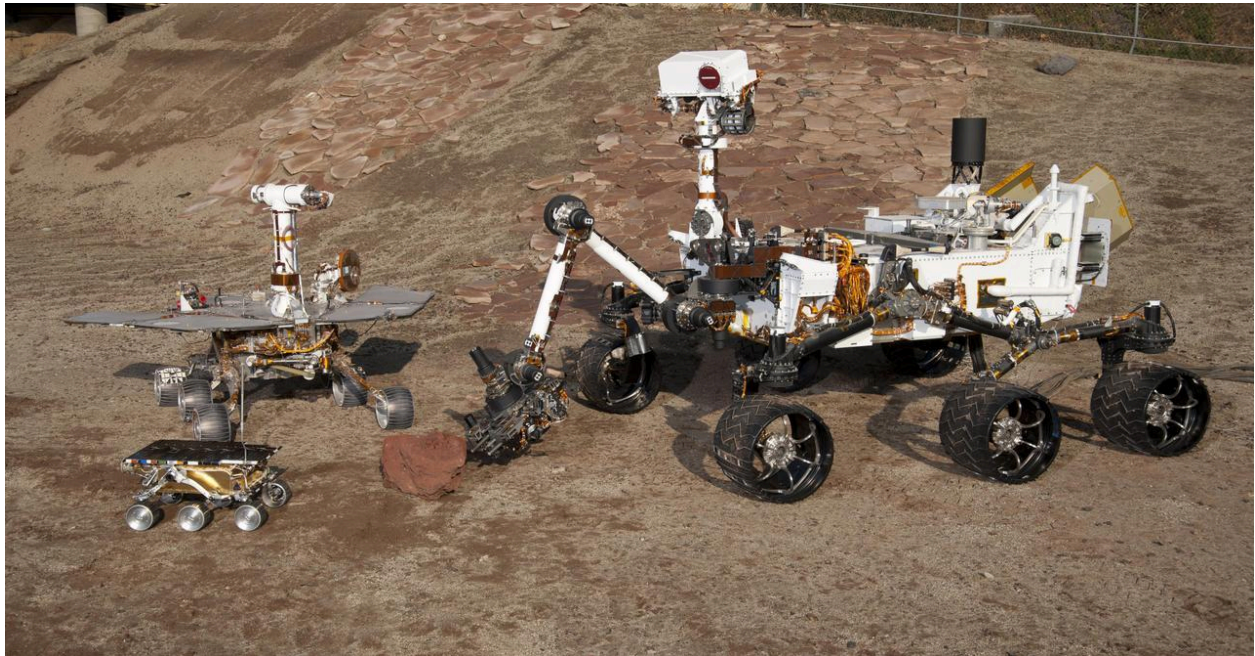


1: Public Domain Images:

NASA Image Library - NASA images are public domain

Website: <https://images.nasa.gov/>



Mars Rover: A robotic Mars rover traverses the dusty, reddish terrain of Mars, analyzing rocks and soil for signs of past life. Its advanced cameras and instruments help scientists explore the mysteries of the Martian surface from millions of miles away.

Pixabay (Public Domain Images) - Free images with no copyright restrictions.

Website: <https://pixabay.com/images/search/space%20shuttle/>



Space Shuttle: A space shuttle glides above Earth with its payload bay open, possibly preparing for a mission or reentry. The deep blue ocean and rugged land below highlight the vastness of our planet from space.

Creative Commons Licensed Images:

3: Wikipedia Commons - Many images here have Creative Commons licenses.

Website: https://commons.wikimedia.org/wiki/Main_Page



International Space Station: The ISS orbits earth, showcasing its massive solar panels and modular structure. As a symbol of international cooperation, the station serves as a research hub for astronauts in microgravity.

4: Flickr (Creative Commons Licensed Images) - Use filters to find CC-licensed images.

Website:

<https://www.flickr.com/search/?license=4%2C5%2C9%2C10&text=>



Astronaut in Space: A fully suited astronaut floats weightlessly above Earth, with the planet's blue surface and a vast starry sky in the background. This image captures the isolation and wonder of space exploration.

```
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```

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</head>
```

```
<body>
```

```
  <h1>Space Exploration Gallery</h1>
```

```
  <h2>Astronaut Floating in Space</h2>
```

```
  
```

<p>An astronaut in a bulky white spacesuit drifts weightless in space, with Earth's blue and white surface in the background. The image highlights the vastness of space and the bravery of human explorers.</p>

<h2>International Space Station (ISS)</h2>

<p>The International Space Station orbits Earth, serving as a hub for scientific research and international collaboration. Its solar panels stretch out, collecting energy as it travels at incredible speeds around the planet.</p>

<h2>Space Shuttle in Orbit</h2>

<p>A space shuttle soars high above Earth's atmosphere, its payload bay doors open as it prepares for scientific missions. This iconic spacecraft was crucial in launching satellites and constructing the ISS.</p>

<h2>Mars Rover on the Red Planet</h2>

<p>A robotic Mars rover traverses the dusty, reddish terrain of Mars, analyzing rocks and soil for signs of past life. Its advanced cameras and instruments help scientists explore the mysteries of the Martian surface from millions of miles away.</p>

</body>

</html>