**Sc 10: Space Websites**

**Canadian Space Agency >> Activities Sectors**

* http://asc-csa.gc.ca/eng/default.asp

**China Aerospace Science and Technology Corporation**

**Crash Course Engineering #34 Aerospace Engineering (video)**

* <https://www.youtube.com/watch?v=UvtYn2j78gw>

**European Space Agency (ESA)**

* **All Missions >> Spacecraft (**on left task bar)

<http://www.esa.int/ESA/Our_Missions>

* **Hubble Space Telescope**

<https://www.esa.int/kids/en/learn/Technology/Spacecraft/The_Hubble_Space_Telescope>

**ESA Kids >>Learn**

* <https://www.esa.int/kids/en/learn>

 **>> Missions**

* [https://www.esa.int/kids/en/search/(q)/mission](https://www.esa.int/kids/en/search/%28q%29/mission)

**Information Sciences Institute >> Space Engineering Research Center >> Research**

* select from Nanosatellites, Lunar Lander prototype, Satellite Communication, Cellularized Spacecraft, Spacecraft Technology
* <https://www.isi.edu/centers/serc/home>

**Japan Aerospace Exploration Agency**

* <http://global.jaxa.jp/projects/index.html>

**Kiddle**

* **Human Space Flight Vehicles**

<https://kids.kiddle.co/Spacecraft#Human_spaceflight_vehicles>

* **Probes**

<https://kids.kiddle.co/Space_probe>

* **Satellites**

[https://kids.kiddle.co/Satellite\_(artificial)](https://kids.kiddle.co/Satellite_%28artificial%29)

* **Shuttles**

<https://kids.kiddle.co/Space_Shuttle>

* **Space Stations**

<https://kids.kiddle.co/Space_station>

<https://kids.kiddle.co/International_Space_Station>

* **Telescopes**

<https://kids.kiddle.co/Space_observatory>

**NASA**

* **Missions A-Z**

<https://www.nasa.gov/missions>

* **Spacecraft Classification**

<https://www.nasa.gov/audience/forstudents/postsecondary/features/F_Spacecraft_Classification.html>

* **STMD: Small Spacecraft Technology**

<https://www.nasa.gov/directorates/spacetech/small_spacecraft/index.html>

**National Geographic >>Crashing Into Saturn: This Cassini Mission (video)**

* <https://www.youtube.com/watch?v=68vxYRAony8>
* **>>** **Interplanetary Exploration** <https://www.nationalgeographic.com/science/space/space-exploration/interplanetary-exploration/>

**Our Universe for Kids >>Space Exploration**

* <https://www.ouruniverseforkids.com/space-exploration/>

**Planetary.org >> Mission Index**

* <http://www.planetary.org/explore/space-topics/space-missions/>

**Space.com >> Spaceflight**

* <https://www.space.com/spaceflight>
* **Tech Infographics**: <https://www.space.com/spaceflight?type=infographic>