**Space Habitats Links:**

https://www.nasa.gov/specials/artemis-team/

https://www.nasa.gov/feature/preparations-for-next-moonwalk-simulations-underway-and-underwater

https://eyes.nasa.gov/apps/orrery/#/sc\_perseverance

https://www.nasa.gov/specials/artemis-accords/index.html

https://stem.nasa.gov/artemis/

https://www.deepspacefoodchallenge.org/

<https://www.nasa.gov/stem-ed-resources/nasa-stem-stars-space-plant-biologist.html>

https://www.nasa.gov/stem-ed-resources/food-for-thought.html

https://www.nasa.gov/stem-ed-resources/space-food-and-nutrition-educator-guide.html

https://www.nasa.gov/sites/default/files/atoms/files/ps-03048\_gateway02-06-20.pdf

https://www.nasa.gov/stem-ed-resources/STEMonstrations-surface-tension.html

https://www.nasa.gov/breaktheice

https://www.nasa.gov/stem-ed-resources/mars-base-eagle-physical-science.html

https://www.nasa.gov/stem-ed-resources/nasa-watts-on-the-moon-challenge.html

https://www.nasa.gov/stem-ed-resources/the-astro-not-yets-explore-energy-storybook.html

https://www.nasa.gov/stem-ed-resources/hep-moon.html

https://www.nasa.gov/stem-ed-resources/lro-design-challenge.html

https://www.nasa.gov/stem-ed-resources/space-communications-and-navigation-scan-a-to-z-printables.html

<https://www.nasa.gov/stem-ed-resources/build-your-own-tdrs.html>

https://www.nasa.gov/stem-ed-resources/transportation.html

<https://www.nasa.gov/stem-ed-resources/propulsion.html>

https://www.nasa.gov/stem-ed-resources/right-ratio-rest-proportional-reasoning-guide.html

https://www.nasa.gov/stem-ed-resources/space-faring-radiation.html

https://www.nasa.gov/stem-ed-resources/national-space-biomedical-research-institute.html

**nasa.gov/joinartemis**

**NASA.GOV/STEM**

**www.txstate-epdc.net**