

Rockets:

Further resources for educators, students, and parents

1. NASA Kid's Club: This wonderful website offers educational activities and engaging interactives for children of all ages.
 - a. www.nasa.gov/kidsclub
2. NASA's Rocketry Lesson Plans
 - a. <https://www.nasa.gov/audience/foreducators/rocketry/lessonplans/#.WOO5Dh1rLow>
3. NASA's "Brief History of Rockets"
 - a. https://www.grc.nasa.gov/www/k-12/TRC/Rockets/history_of_rockets.html
4. *TIME for Kids – Space*: This website offers a variety of information about planets, space travel, and the solar system, and is regularly updated with new articles and activities.
 - a. <http://www.timeforkids.com/minisite/space>
5. NASA "Image of the Day"
 - a. <https://www.nasa.gov/multimedia/imagegallery/iotd.html>
6. Books for younger students:
 - a. *There's No Place Like Space* (Cat in the Hat's Learning Library) by Tish Rabe
 - b. *Roaring Rockets* by Tony Mitton and Ant Parker
 - c. *The Moustronaut* by Mark Kelly
 - d. *The Best Book of Spaceships* by Ian Graham
7. Books for middle school students:
 - a. *Make: Rockets: Down to Earth Rocket Science* by Mike Westerfield
 - b. *This is Rocket Science: True Stories of the Risk-taking Scientists Who Figure Out Ways to Explore Beyond Earth* by Gloria Skurzynski
 - c. *Rocketry: Investigate the Science and Technology of Rockets and Ballistics* by Carla Mooney
 - d. *The Flying Machine Book: Build and Launch 35 Rockets, Gliders, Helicopters, Boomerangs, and More* by Bobby Mercer