

# ORIGINAL ACTIVITY SOURCES

*Launch Your Satellite* adapted from **Rockets Educator Guide**:

[www.nasa.gov/pdf/58269main\\_Rockets.Guide.pdf](http://www.nasa.gov/pdf/58269main_Rockets.Guide.pdf)

*Prepare for a Mission* adapted from **Principles of Remote Exploration** at:

[learners.gsfc.nasa.gov/PREP/](http://learners.gsfc.nasa.gov/PREP/)

*Design the new Crew Exploration Vehicle!* adapted from **NASA's KSNN™ 21st Century Explorer newsbreak “What will replace the space shuttle?”** at:

[education.jsc.nasa.gov/explorers/pdf/p5\\_educator.pdf](http://education.jsc.nasa.gov/explorers/pdf/p5_educator.pdf)

*Build a Solar Oven* was adapted from **Lunar Nautics**, but is also a very popular activity found in many science textbooks:

[www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Lunar\\_Nautics\\_Designing\\_a\\_Mission.html](http://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Lunar_Nautics_Designing_a_Mission.html)