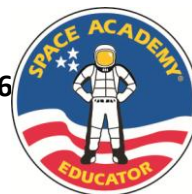


Lista korisnih mrežnih stranica s OER- otvorenim edukacijskim resursima iz astronomije i STEM područja



- Mapa na mom Google disku s edukacijskim materijalima iz HESA 2016
<https://drive.google.com/folderview?id=0B9FWXZf-rk7WSFF4dS12MmNlb0k&usp=sharing>
- **2016 NASA USSRC workshop Links:**
- Solar System Model Pocket Solar System:
http://nightsky.jpl.nasa.gov/download-view.cfm?Doc_ID=392
- Strange New Planet Mission: Possible - Messenger
http://www.messenger-education.org/teachers/Modules/Lessons/MissionDesign_G5-8_L2.pdf
- Bone Density Loss Bag of Bones
http://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Bag_of_Bones_Activity.html
- Fluid Shift Get a Leg Up
http://www.nasa.gov/pdf/146855main_Get_A_Leg_Up_Student.pdf
- Plant Growth Chamber Challenge HS
https://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Lunar_Plant_Growth_Chamber.html#.VOSKmEZTzAU
- MS
https://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Packing_Up_for_the_Moon.html#.VOSKyEZTzAU
- ES
https://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Moon_Munchies.html#.VOSK3EZTzAU
- NASA's BEST Students
https://www.nasa.gov/audience/foreducators/topnav/materials/listbytype/Moon_Munchies.html#.VOSK3EZTzAU
- ARISS Ham Radio to ISS <http://www.ariss.org/>

NASA Artifacts: <https://qsaccess.gov/NASAWel.htm>

Get NASA artifacts for your school! You will need to work with your principal or superintendent to get approval.

Museum in a Box: <http://www.aeronautics.nasa.gov/mib.htm>

Fantastic lessons for Principles of Flight and Aeronautics

Aeronautics Educator Resources: http://www.aeronautics.nasa.gov/k_12.htm

NASA Aeronautics educator guides

Beginner's Guide to Aeronautics: <http://www.grc.nasa.gov/WWW/K-12/airplane/index.html>
NASA Glenn Research Center

Mission-Specific Shuttle Resources: <http://www.nasa.gov/audience/foreducators/edu-resources-for-shuttle-missions.html>

Exploration Design Challenge:
<http://www.nasa.gov/audience/foreducators/spacelife/explorationdesign/overview/>

NASA Wavelength: <http://nasawavelength.org/>
Earth and Space science education resources

NASA's BEST (Beginning Science, Engineering, and Technology):
<http://www.nasa.gov/audience/foreducators/best/index.html#.VXBAUIKZZpg>
Principles of Engineering (K-8)