

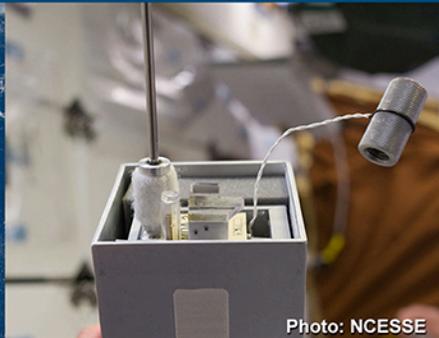
Competition Partners:

Space Florida &
NanoRacks LLC



Applications, Competition
Rules & Regulations, Visit:
www.spaceflorida.gov

Program Period: Sept. 5, 2012 – December 31, 2014



SUMMARY: Space Florida and NanoRacks have partnered to provide a Competition in which up to 8 Winners will have an opportunity to fly their payloads to the International Space Station (ISS) and have scientific research conducted on board the U.S. National Lab.

COMPETITION FORMAT:

- Space Florida shall cover costs of Competition winners for payload transportation to the ISS.
- NanoRacks (NR) shall make available up to eight 8 Payload box units (NanoLabs) in 2013 & 2014 on board ISS.
- Competition winners shall be included on the NR Platform onboard the ISS for up to 30 days.
- Competition open to U.S. & International applicants.
- Technical expertise & payload development timetable available.
- NR will provide a Payload development timetable for the Competition winners.
- NR will interface with NASA Safety Reviews as required for both launch vehicle payloads and ISS.
- Power, command and data down-link will be provided for a period of 30 days as agreed to during the development of the payload profile.
- NR will provide 5 hours of consultation on payload technical interfaces.
- SF will provide a recommended Florida Workshop to explain Rules & Regulations.
- Proposals Due: **October 31, 2012.**

Recommended Workshop:

Florida Solar Energy Center
October 5th, 2012.

Proposals Due:

October 31, 2012.

Visit:

www.spaceflorida.gov/iss-research-competition

Questions Contact:

Tony Gannon
tgannon@spaceflorida.gov

Competition Rules:

Entrants must agree to all the **Rules and Regulations** of the Competition. NASA is the final arbitrator on all issues related to flight and safety.

SPACE FLORIDA



NANORACKS