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Research and Technology on the International Space Station

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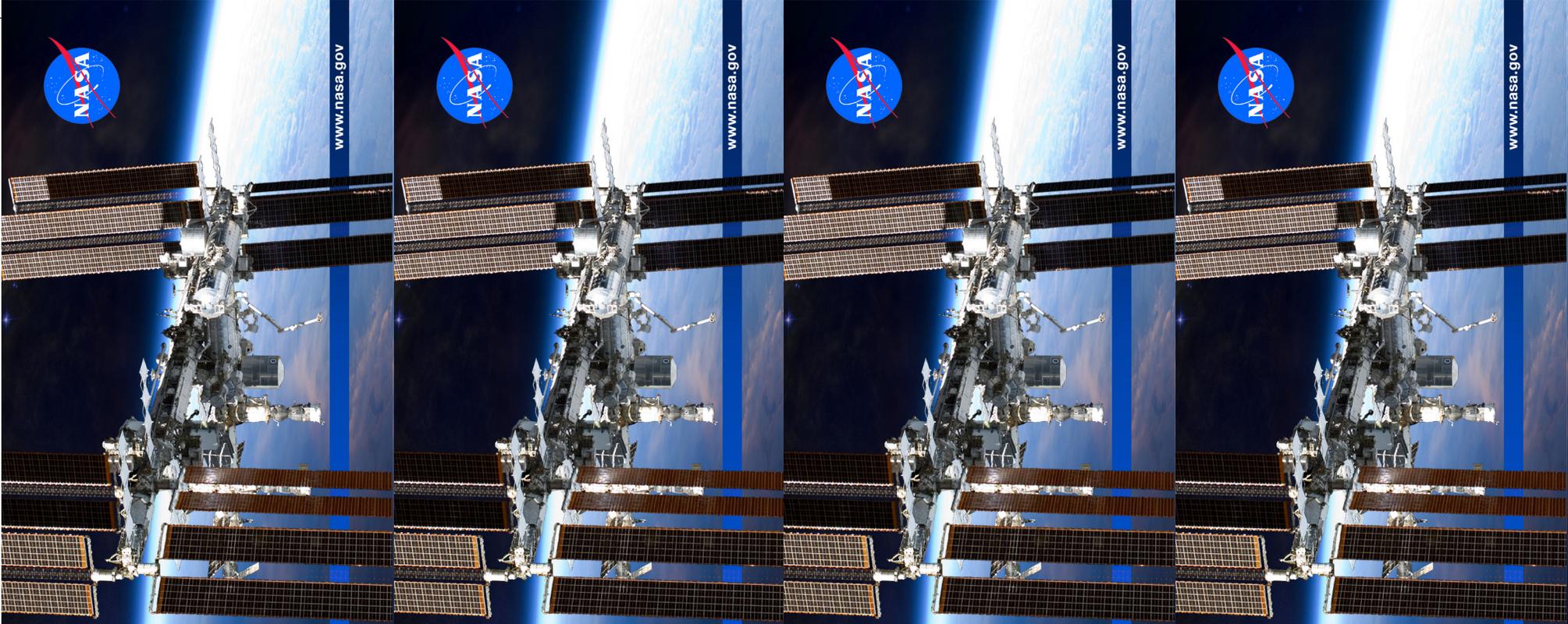
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Did You Know?

- Students from around the world participate regularly in space station science and education activities, from HAM radio conversations with astronauts to controlling cameras on-board station to designing and launching their own experiments. You can, too!
- Space station research has involved over 1.2 million students in the U.S., and 40 million more worldwide have participated in educational demonstrations performed by astronauts aboard ISS.
- Research categories include: biology and biotechnology, Earth and space science, human research, physical sciences, and technology demonstration.
- Through a worldwide competition called YouTube Space Lab, an 18-year old student hypothesized that a jumping spider would not be able to catch it's prey in microgravity. This experiment was launched to the space station and the results surprised everyone! The spider adapted to life in space and re-learned how to hunt.
- A comprehensive list of current opportunities can be found here: <http://www.nasa.gov/audience/foreducators/current-opps-index.html>

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