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## Other Related NASA Resources



**NASA Science Resources:**



## NASA Science Website

<https://science.nasa.gov>

Spanish: <https://ciencia.nasa.gov>



## All Science Activation Teams

<https://science.nasa.gov/science-activation-team>



## NASA Earth Science

<https://science.nasa.gov/earth-science>

## NASA Earth Science Resources:



## The GLOBE Program

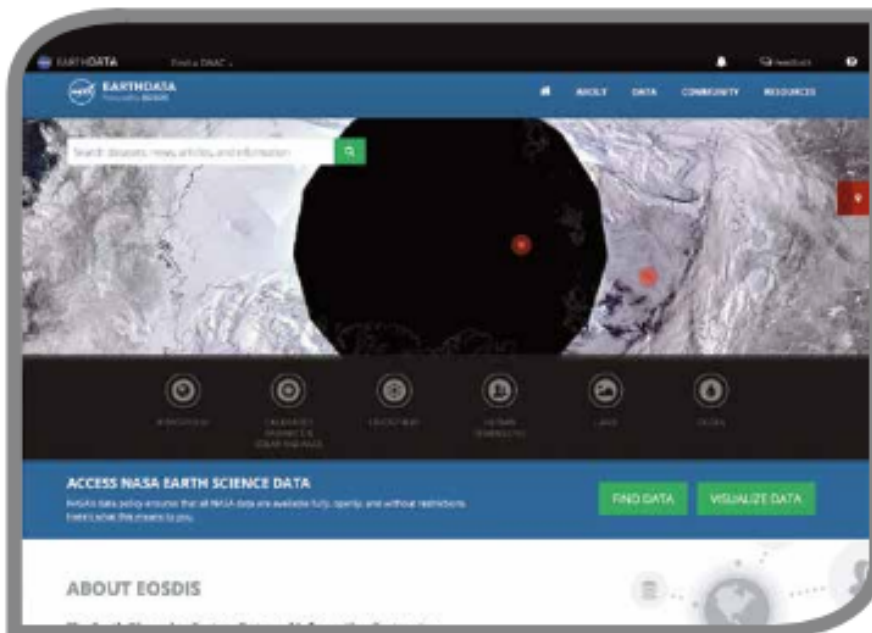
Teachers and Students:

<https://www.globe.gov>



## NASA Earth Observations

<https://neo.sci.gsfc.nasa.gov>



## NASA Earth Observing System Data and Information System

<https://earthdata.nasa.gov>



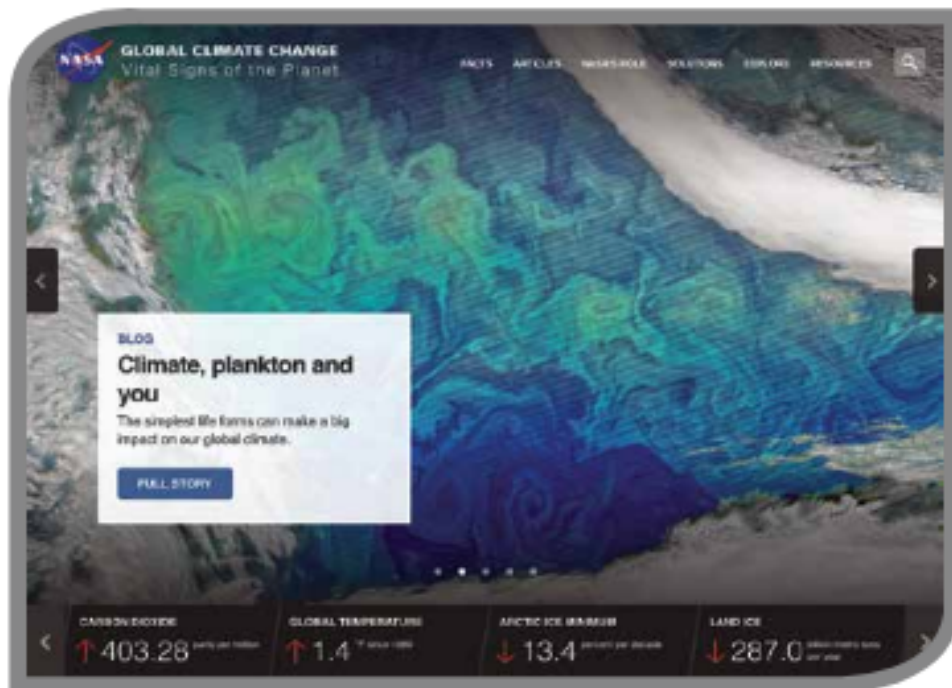
## NASA Earth Observatory

<https://earthobservatory.nasa.gov>



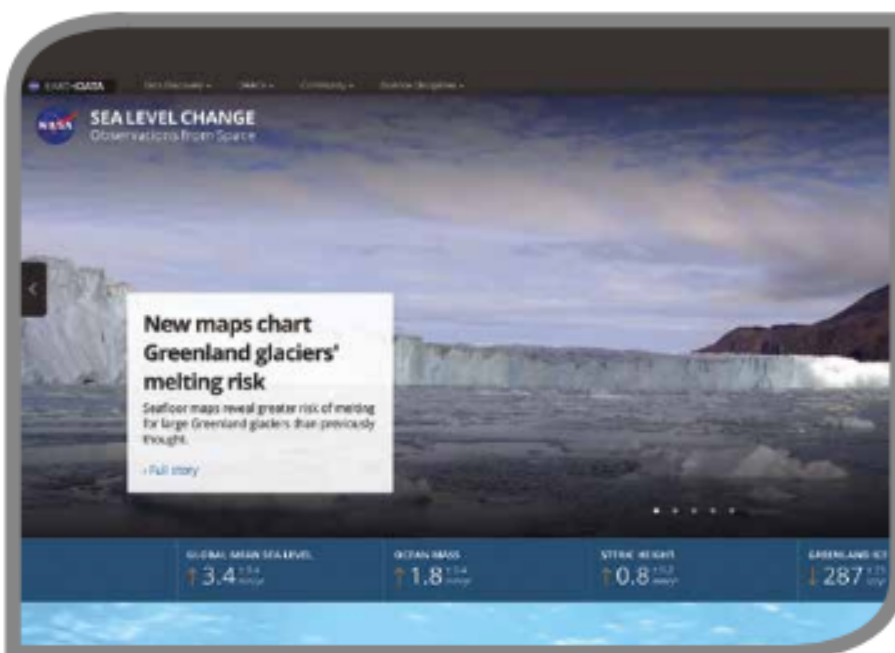
## NASA Earth Observing System

<https://eospso.gsfc.nasa.gov>



## NASA Climate

<https://climate.nasa.gov>



## NASA Sea Level Change

<https://sealevel.nasa.gov>

# Learn Science

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## Learner Opportunities

### New Opportunity! - For Graduate Students

The International Astronautical Congress (IAC) organized by the International Astronautical Federation (IAF), the International Academy of Astronautics (IAA), and the International Institute of Space Law (IISL) selects about seven scientific papers every year. The 59th IAC will be in Bremen, Germany October 2-5, 2018. NASA requests U.S. citizens who are full-time graduate students submit abstracts to [iacon@iaafederation.org](mailto:iacon@iaafederation.org) no later than 11:59 PM EST on Tuesday, February 13, 2018. Applicants must also submit abstracts to [www.iacon.org](mailto:iacon@iaafederation.org) by Wednesday, February 14, 2018 (to apply to IAF). Additionally, submission of U.S. citizenship and current enrollment in the U.S. is no later than February 28, 2018 to [iacon@iaafederation.org](mailto:iacon@iaafederation.org). Pending the availability of funding, graduate students selected by NASA to attend the IAC may receive subsidy funding from NASA.

### All Opportunities

For the convenience of students, post-doctoral fellows, young career researchers, and their mentors, this page contains a selection of opportunities. The list includes summer programs and scholarships for undergraduates and graduate students, post-doctoral fellowships, special programs for early career researchers, faculty members, and senior scientists. Some of these programs occur only at NASA centers, but others support students or scientists at universities. Some are funded through NASA's Science Mission Directorate, but many are sponsored either by other directorates within NASA, the NASA Office of Education, or non-NASA organizations. Programs that refer to more than one group are listed in both relevant sections. This page will continue to grow over the coming months. Please send information on other opportunities that can be included to help others.

- Postdoctoral Opportunities
- Graduate Opportunities
- Undergraduate Opportunities

### Postdoctoral Opportunities

# NASA Science Learner Opportunities

[https://science.nasa.gov/learners/  
learner-opportunities](https://science.nasa.gov/learners/learner-opportunities)