

National Aeronautics and Space Administration



# INSPIRE

Are **YOU**  
Ready to plan  
**YOUR** future?

Are **YOU**  
Ready to be  
**INSPIRED?**

NASA is ready  
for **YOU!**

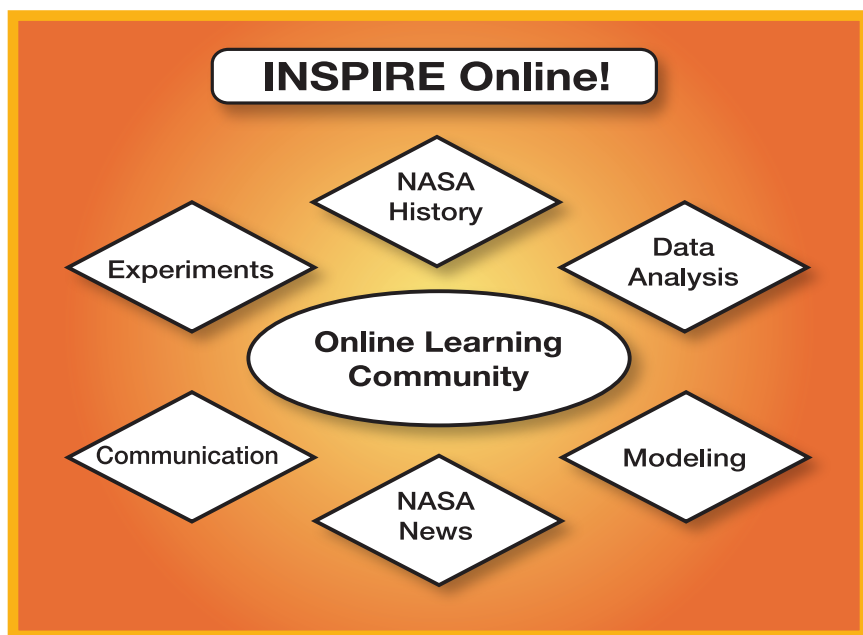


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NASA's Interdisciplinary **N**ational **S**cience **P**rogram Incorporating **R**esearch and **E**ducation Experience, or **INSPIRE**, will encourage the next generation of explorers from the 9th through 12th grade to pursue an education and career in the sciences, technology, engineering, and mathematics (STEM) fields.

INSPIRE students:

- Have exclusive access to the **INSPIRE** Online Learning Community.
- Compete for unique summer experience at a NASA facility.
- Learn about STEM education and careers.



The centerpiece of **INSPIRE** is an Online Learning Community, or OLC, where students can interact with peers, NASA experts, and education specialists. It also provides grade-level educational activities, chats, and a discussion board allowing students and their families to explore the many careers and opportunities at NASA. The OLC also provides parents resources to help them champion their student's education and career goals.

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Each May NASA accepts applications from students to join the OLC. Once a member, students may compete for the following year's summer STEM experiences:

- A one-day VIP tour and workshops at a NASA facility.
- A two-week learning experience on the campus of a participating university.
- Paid internships working with NASA scientists and engineers.



**INTERESTED?** For the latest information about this exciting program, please visit our Web site at:  
**[www.nasa.gov/education/INSPIRE](http://www.nasa.gov/education/INSPIRE)**

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