2013-2014 XSEDE Scholars Program
Outstanding student opportunity in the computational sciences!

Want to learn more about high performance computing and the exciting digital resources that are available to research scientists for free? Interested in joining a cohort of students with similar interests?

Apply to become an XSEDE Scholar today!
XSEDE, the Extreme Science and Engineering Discovery Environment, is the most advanced, powerful, and robust collection of integrated digital resources and services in the world. XSEDE integrates the resources and services and helps more people use them.

You can become involved in XSEDE, too, if selected as a Scholar.
This year-long program for U.S. students **from underrepresented groups in computational sciences** will provide opportunities to learn more about high performance computing and XSEDE resources, network with cutting-edge researchers and leaders, and belong to a cohort of student peers to establish a community of academic leaders. The focus is on the following under-represented groups: African Americans, Hispanics, Native Americans, and women.

Both graduate and undergraduate students will gain support through in-person and online community activities. Accepted Scholars will have the option to apply to participate in the program the following year.

XSEDE Scholars will:
- Attend the XSEDE13 conference in San Diego, July 22-25, 2013, through travel grants.
- Meet other XSEDE Scholars in special sessions at XSEDE13.
- Participate in at least six online technical training and mentoring webinars with other Scholars.
- Network with leaders in the XSEDE research community.
- Learn about research, internships, and career opportunities.

The XSEDE Scholars Program is directed by Richard Tapia, Rice University professor and recent National Medal of Science recipient, and managed by Ruth Kravetz, Rice University.

Apply now:
Underrepresented minority undergraduate or graduate students, studying at research institutions, who are interested in the computational sciences, are especially encouraged to apply. U.S. citizens and permanent residents only are eligible for the program.
- **More about the XSEDE Scholars Program: https://www.xsede.org/xsede-scholars-program**
- **If you have questions about XSEDE Scholars, contact Ruth Kravetz:** *rkravetz@rice.edu*

Apply online at: *bit.ly/xsedescholars*

APPLICATION DEADLINE: April 1, 2013