CI Days 2015

April 8, 2015
10:00 am – 2:30 pm
UNLV
Thomas Beam
Engineering Building –
Building A

Cyberinfrastructure (CI) Days presents an opportunity for faculty and students to understand the benefits that cyberinfrastructure can bring their scholarly pursuits, to see what others are doing with cyberinfrastructure, and to learn what resources are available on campus, across institutions, and nationally.

Interested students and faculty   Open to 60 participants   Registration required
Registration extended to April 5 http://nvsolarnexus.org/cidays2015

This one-day event features:

- Learn about modern electronics technology and how they support scientific research and everyday life
- Participate in tours and demonstrations at the UNLV Geovisualization/Remote Sensing Core Laboratory
- Learn about the paid research and program opportunities for Nevada college students and teachers
- Network with Nevada research faculty and students
- Learn about the Nevada Research Data Center (NRDC)

What is CI?

The National Science Foundation defines CI as a collection of advanced technologies and services to support scientific inquiry. This includes:

- Computing clusters and high performance computing systems
- Data management, data integration, and data storage systems
- High speed networks
- Data mining and data visualization
- Collaboration and security tools
- The people who design, build, and run these systems

Lunch will be provided

For more information contact:
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