UNIVERSITY OF NOTRE DAME
Research Experience for Undergraduates (REU)
Data Intensive Scientific Computing-DISC

DISC combines big data, big science, and big computers at the University of Notre Dame. Outstanding undergaduates are encouraged to apply for this summer research experience in DISC. Students will spend ten weeks at Notre Dame learning how to use high performance computing and big data technologies to attack scientific problems.

Program Dates: May 24-July 30, 2016

Majors Encouraged to Apply
- Computer Science
- Physics
- Biology

Program and Application Information
http://disc.crc.nd.edu

Questions? Email Kallie O'Connell at koconne8@nd.edu

Funding
- *$5,000 stipend*
- On campus housing
- Travel allowance

Application Deadline
Applications received by *February 15, 2016* will be given first consideration