

BIGDatA REU Program @

BIG Data Analytics for Cyber-physical Systems



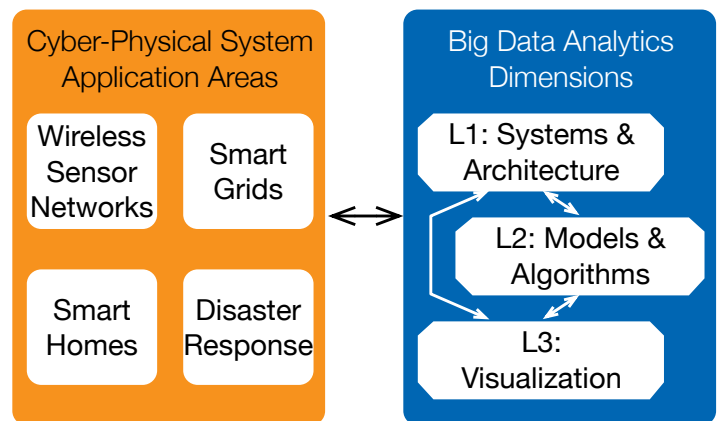
This BIGDatA REU program provides funded learning and research opportunities to undergraduates to pursue future academic and career goals in Computing, especially in big data analytics for cyber-physical systems.

FUNDING for the 10-week opportunity includes

- ▶ \$5,000 stipend
- ▶ housing and meals
- ▶ roundtrip airfare to Las Cruces, NM

ACTIVITIES

- ▶ Creation of long-term partnerships among students.
- ▶ Enrichment through training workshops that develop research skills and prepare for graduate school.
- ▶ Visit companies and labs (Los Alamos National Lab, Sandia National Labs, White Sands Missile Range-Army Research Lab).
- ▶ Present research at conferences.



Research projects will involve combinations of Application Areas and Analytics Dimensions



APPLICATION

Eligibility: must be U.S. citizens, U.S. nationals, or permanent residents of the United States.

Application: <http://www.cs.nmsu.edu/reu/>

Inquiries: reu@cs.nmsu.edu

DEADLINE: March 15, 2016



BIGDatA REU Site, New Mexico State University 1290
Frenger Mall, SH 123, Las Cruces, NM 88003
More information: <http://www.cs.nmsu.edu/reu/>

The BIGDatA REU Site is in anticipation of funding from the National Science Foundation.

