Research Experience for Undergraduates (RUE) Site:
New-generation Power-efficient Computer Systems Design

For More Information and to Apply: https://MulticoreReu.eecs.wsu.edu

The School of Electrical Engineering and Computer Science, Washington State University (www.eecs.wsu.edu) is seeking applicants for a summer Research Experiences for Undergraduates (REU) program. The 9-week summer research program will provide 10 students the opportunity to work on research projects related to the emerging field of energy-efficient massive multicores computer system design. This NSF-funded program supports undergraduate students, with one to four semesters remaining in their undergraduate programs, to become involved with a faculty member and graduate students for a 9-week research experience at WSU.

Key Dates and Deadlines:

February 28, 2015: Application Deadline
May 29, 2015: Program Begins
August 1, 2015: Program Ends

Eligibility Requirements

- Undergraduate students at accredited U.S. institutions
- Majors: Electrical and Computer Engineering
  Computer Science
- One to four academic semesters remaining until graduation at the time of participation
- U.S. citizenship or permanent-resident status
- Minimum grade point average of 3.2 out of 4.0

Competitive Compensation for REU Participants

- $4,500 stipend
- Free on-campus housing
- Free access to University resources
- Travel support to WSU
- Weekly meal allowance

This REU Site is sponsored by National Science Foundation.