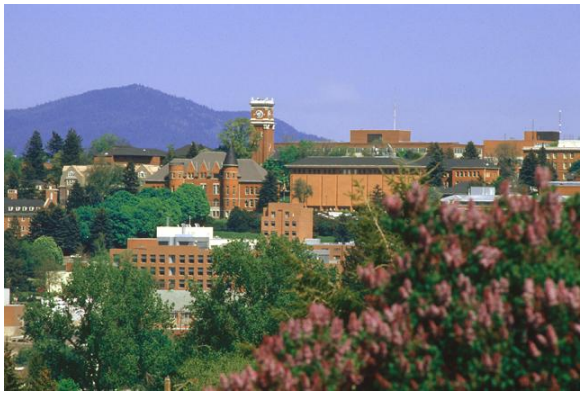
REU
2013 Research Experiences for Undergraduates in Smart Environments at Washington State University

May 30 – August 2, 2013



Application Process
Target application date for 2013
March 4, 2013
Apply online: http://reu.eecs.wsu.edu/

Receive
$4,500 stipend
Free on-campus housing
Access to university resources
Travel support to WSU
Unique research experience

The Program
This REU program is sponsored by the School of Electrical Engineering and Computer Science at Washington State University. WSU is located in Pullman, Washington, a small town in the Palouse region of Eastern Washington. The program consists of 9 weeks working with top research professors and graduate students at WSU. During this time, REU participants will assist in designing smart environments. In particular, participants will perform hands-on research on topics including design of sensor networks, middleware, machine learning algorithms, and automation algorithms, and will investigate applications of smart environments to health monitoring and energy conservation.

Most research ideas will be tested using two on-campus smart environments, and students will present their research results in a poster session at the end of the nine week period. Travel support is available for students who submit their work to a research-related conference.

Additional Information
Contact Nirmalya Roy (nroy@eecs.wsu.edu) or visit our REU web page at http://reu.eecs.wsu.edu .