



**WIRELESS HEALTH  
UCLA**

**Paid Summer  
Internships!**

**UCLA Engineering**  
HENRY SAMUELI SCHOOL OF  
ENGINEERING AND APPLIED SCIENCE  
*Birthplace of the Internet*

## *Summer Undergraduate Scholars Program*



### **Program details:**

8 - 10 weeks beginning June 20, 2016.  
Stipend, cost of transportation, & housing.  
Professional development & networking activities.

### **Eligibility:**

- 3.2 GPA or above.
- US citizens & permanent residents.
- Continuing undergraduates enrolled in fall.
- Underrepresented minority, women, and those with coding experience are highly encouraged to apply!

### **Application process:**

- Online application form
- All official transcripts
- Resume
- Statement of purpose
- 1-2 Letters of recommendation

**Deadline: Tuesday, March 1, 2016**

### **For more information & to apply:**

Visit our website: <http://esc.seas.ucla.edu/summer-undergraduate-scholars-program/> or contact Wes Uehara, Program Coordinator at [wuehara@seas.ucla.edu](mailto:wuehara@seas.ucla.edu).

The **Wireless Health Institute at UCLA** is currently recruiting participants for our 2016 Summer Undergraduate Scholars Program.

Advances in engineering and computer science are enabling the design of powerful home and mobile technologies that can augment functional independence and daily activities of people with physical impairments, disabilities, chronic diseases and the accumulative impairments associated with aging. The **Wireless Health Institute at UCLA** is a collaboration between UCLA Schools of Medicine, Nursing, Engineering and Applied Sciences, Business, the Clinical Translational Science Institute for medical research, and the Ronald Reagan UCLA Medical Center aimed at developing new technology essential to the next generation of health care.

### **Research focus:**

- 1) Acoustic Environment Classification
- 2) Internet of Things for Wireless Health
- 3) Reliable Inference of Upper Limb Activities
- 4) Data Collection and Predictive Analytics
- 5) Energy-aware Inferencing of Rich Contexts & Behaviors

\*Visit our website to view past projects.

