



UNIVERSITY OF CALIFORNIA, BERKELEY

SUPERB-Information Technology 2008

Summer Undergraduate Program in Engineering Research at Berkeley

Team for Research in Ubiquitous Secure Technologies (TRUST)

Computing technologies are part of our nation's critical infrastructure. They form a part of everything from financial systems and the energy grid to telecommunication and transportation systems. Enhancing cybersecurity and computer trustworthiness is therefore of increasing importance as a scientific, economic, and social problem.

Program Description

- 8-week research experience: **June 9 – August 1, 2008**
- Research guided by faculty mentors and graduate students
- Educational activities include lab tours and industry field trips
- Graduate school advising and subsidized GRE prep course
- **\$4,000 Stipend**
- **Travel Allowance up to \$600**
- **Room and board provided at International House**

Exciting cutting edge TRUST research opportunities in:

- Physical Infrastructures: Control, Security, and Privacy
- Personal Health Records
- Phishing and ID Theft
- Financial Infrastructures
- Sensor Networks
- and much more!



Application Process

On-line application only (available, December 1, 2007):

<http://www.truststc.org/superb/apply>

- Application deadline: **Thursday, January 31, 2008, 5PM (Pacific Time)**
- Underrepresented students are encouraged to apply
- Must be US Citizen or Permanent Resident
- A minimum overall GPA of 3.0 is required with upward trends in grades being preferable

Contact Information:

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