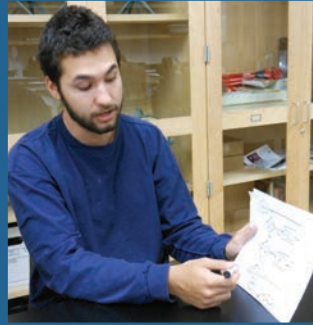




This internship is part of the Akamai Workforce Initiative (AWI), managed by the Institute for Scientist & Engineer Educators (ISEE) at the University of California-Santa Cruz.

The Akamai Internship receives funding from the Thirty Meter Telescope International Observatory, Air Force Office of Scientific Research (FA9550-15-1-0427), Hawaii Community Foundation, National Solar Observatory, and Daniel K. Inouye Solar Telescope



INTERNS GET JOBS!

AKAMAI ALUMNI NOW HAVE JOBS AT:

- Akimeka
- Cellana
- Daniel K. Inouye Solar Telescope
- Gemini Observatory
- HNu Photonics
- Institute for Astronomy
- Intergrity Applications Corporation
- Maui High Performance Computing Center (MHPCC)
- Pacific Disaster Center
- Pacific Missile Range Facility and more...



Phone: 831-502-7554

E-mail: akamai@ucsc.edu

For more Information:
akamaihawaii.org

2017 AKAMAI INTERNSHIP PROGRAM

ADVANCING
HAWAII COLLEGE
STUDENTS INTO
SCIENCE &
TECHNOLOGY
CAREERS

→ Mentoring

→ Research Project

→ Professional Skills

→ Work Experience

ABOUT AKAMAI

INTERNSHIP PROGRAM

The Akamai Internship Program is a unique program that combines coursework, a project in high tech, and communication skill building. Through the Akamai Program, college students are placed at a company or observatory on Maui, Hawaii Island, or in Pasadena, California. Each student completes a project with guidance and mentoring by an engineer or scientist. The Akamai Internship Program has been in place for more than ten years, with hundreds of trained students completing the program.

INTERNSHIP EXPERIENCE

Akamai provides an exceptional internship experience:

- Careful matching of student with a good project and mentor
- A short course that gets students ready for the workplace
- 7-week project that will be both educational for the student and valuable for the host organization
- Experienced program staff that support student success
- Communication training
- Opportunities to network with employers

This program is designed for all community college and university undergraduates in Hawaii - and also kama'aina studying on the mainland, who are pursuing a career in science, technology, engineering or math (STEM) fields.

ABOUT AKAMAI

INTERNSHIP PROGRAM

The Akamai Internship Program is a unique program that combines coursework, a project in high tech, and communication skill building. Through the Akamai Program, college students are placed at a company or observatory on Maui, Hawaii Island, or in Pasadena, California. Each student completes a project with guidance and mentoring by an engineer or scientist. The Akamai Internship Program has been in place for more than ten years, with hundreds of trained students completing the program.

INTERNSHIP EXPERIENCE

Akamai provides an exceptional internship experience:

- Careful matching of student with a good project and mentor
- A short course that gets students ready for the workplace
- 7-week project that will be both educational for the student and valuable for the host organization
- Experienced program staff that support student success
- Communication training
- Opportunities to network with employers

This program is designed for all community college and university undergraduates in Hawaii - and also kama'aina studying on the mainland, who are pursuing a career in science, technology, engineering or math (STEM) fields.

EXPECTATIONS

- Participants are required to complete the entire eight week program and the program requires full-time commitment.
- Participants must attend all scheduled activities, attend weekly meetings and complete weekly assignments.
- Participants receive communication training and coaching, and give an oral presentation at the end of the summer.

Applicants must be U.S. Citizens or Permanent Residents, be at least 18 years old, and a resident of Hawaii.

FINANCIAL SUPPORT

Akamai Interns earn stipend payments totaling \$3200.00 for an 8-week, full-time commitment. Housing, airfare and other support services also available.

PLACEMENTS

MAUI:



HAWAII ISLAND:

Big Island Abalone Corporation (BIAC), Canada-France-Hawaii Telescope, Cellana, Gemini Observatory, Institute for Astronomy (Hilo), Natural Energy Labs Hawaii Authority, Smithsonian Submillimeter Array, Subaru Telescope, and W.M. Keck Observatory.

Air Force Research Laboratory, Akimeka, Boeing, HNU Photonics, Institute for Astronomy (Maui), Koa IT, Maui High Performance Computing Center (MHPCC), Oceanic Pacific Disaster Center, ZC4 Technologies.

AKAMAI