

# Maui Science and Technology Education Exchange

Thursday, March 1, 2007, 4:00 – 7:30 PM  
Wailea Marriott Resort, Maui

You are invited to join the Center for Adaptive Optics (CfAO) at the Maui Science and Technology Education Exchange (MSTEE). This event will highlight:

- The Akamai Program, which places local community college and university students in summer internships in:
  - Maui high tech industry
  - Big Island and Maui observatories



- Designing effective research projects for Akamai interns – how to plan a research or apprenticeship experience that is productive for the student and the host organization

- CfAO curriculum – college level science and engineering curriculum that engages students in scientific inquiry and engineering design

- 2007 CfAO education teams – more than 50 graduate students, postdoctoral researchers and education partners will begin their participation in the CfAO Professional Development Program on March 2 (the next day!). Meet and interact with this innovative group of scientists, engineers, and educators who have experience in and will be designing and teaching activities and courses in the 2007 CfAO education programs.



Please RSVP to Hilary O'Bryan, [hilary@ucolick.org](mailto:hilary@ucolick.org), by February 9, 2007

For more information contact: Lisa Hunter, [hunter@ucolick.org](mailto:hunter@ucolick.org), (831) 459-2416

*This event is hosted by the Center for Adaptive Optics, the Maui Economic Development Board, Maui Community College and the Institute for Astronomy.*