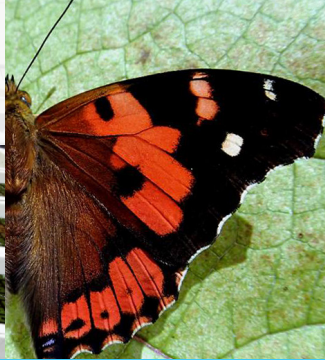




COLLEGE OF TROPICAL AGRICULTURE
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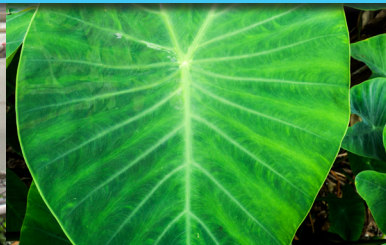


TAE

Tropical Agriculture and the Environment

How can we feed, clothe and provide energy for 9.7 billion people by 2050 and sustainably use and protect natural resources and biodiversity? Tropical Agriculture and the Environment (TAE) is a new BS program that focuses on the interaction between agriculture, the environment, and our communities to answer this question. TAE, as a STEM program, encompasses various fields to foster the interdisciplinary approach needed to address today's challenges.

If you want to work with other scientists to determine what is affecting our natural resources (such as the beetle and fungus killing 'ohi'a trees) and identify possible solutions, then TAE is for you.



Tropical Agriculture and the Environment (B.S.)

Explore the options available to you in this major:

- Environmental Soil Sciences
- Invasive Species Management
- Landscape Horticulture
- Plant Physiology & Genetics
- Plant Production & Management

Career Opportunities:

- Agricultural manager
- Business owner or entrepreneur
- Commercial researcher
- Conservationist
- Consultant and manager
- Insect specialist
- Environmentalist
- Landscape designer
- Molecular biologist
- Plant disease specialist
- Plant scientist
- Soil scientist
- Teacher



TAE

Want to Know More?



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