



Picture Yourself—

- helping agricultural producers figure out the best and safest way to manage their pest problems
- conducting mission-oriented biological research to solve real-world problems
- exploring exotic locales in Asia, Africa, Australia and South America for natural enemies to control Hawai'i's pests
- using the latest biotechnology to battle termites, fruit flies, weeds, and other invasive pest species
- having numerous options to work in government and the private sector where plant and environmental protection is a priority
- being a science teacher and sharing your knowledge of environmental protection with your students . . .



Want More Information?

To learn more about Plant and Environmental Protection Sciences, visit our Web site: www.ctahr.hawaii.edu/acad/, click on Programs.

For other pertinent information regarding being a student at UH-Mānoa, visit UH-Mānoa's Web site: www.hawaii.edu.

You may also contact . . .

For admission:

Office of Admissions and Records
University of Hawai'i at Mānoa
2600 Campus Road
Honolulu, HI 96822 USA
Phone: 808-956-8975
Fax: 808-956-4148
E-mail: ar-info@hawaii.edu
Web: www.hawaii.edu/admrec

For financial aid:

Financial Aid Services
University of Hawai'i at Mānoa
2600 Campus Road
Honolulu, HI 96822 USA
Phone: 808-956-7251
Fax: 808-956-3985
Web: www.hawaii.edu/studentctrl/

For employment opportunities:

Student Employment and Cooperative Education Office
University of Hawai'i at Mānoa
Student Services Center 113
2600 Campus Road
Honolulu, HI 96822 USA
Phone: 808-956-7007
Fax: 808-956-8058
Web: www.hawaii.edu/studentctrl/

For housing (on and off campus):

Student Housing Services
2555 Dole Street
Honolulu, HI 96822 USA
Phone: 808-956-8177
Fax: 808-956-5995
E-mail: uhmsh@hawaii.edu
Web: www.housing.hawaii.edu/

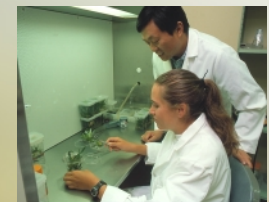
**Accept the
CTAHR
Challenge!**
Be Where
the Action Is
in Science and
Technology!
Join Us!

Office of Academic and
Student Affairs
Dr. Marlene Hapai,
Associate Dean

Science
and
Technology
in
Action!



MAJOR Plant and Environmental Protection Sciences



Picture yourself...



Sound like
your vision
for the
future?

Then . . .

Plant and Environmental Protection Sciences Is for You!

Plant and Environmental Protection Sciences (PEPS)

offers a unique,
interdisciplinary
Bachelor of Science
degree focusing on
environmental issues
and management.



- Core courses in **PEPS** deal with environmental science and management of insects, weeds, and plant pathogens in tropical environments. You will learn how to use (and maybe even help to develop) ecologically based strategies like biological control, cultural controls, integrated pest management, and transgenic plants to protect our natural, agricultural, and urban environments. With the help of our faculty and advisors, students create a program around their own interests, drawing from a wide array of upper division classes and outside electives. This is real-world biology and environmental science at its best, with easy access to the vast array of agricultural and natural communities found in tropical Hawai'i.

Work with Top Professors . . .

. . . and join an international, award-winning group that includes world-renowned entomologists, plant pathologists, weed scientists, and toxicologists. Our faculty includes graduates of Cornell, Stanford, Purdue, and the University of California campuses at Berkeley, Davis, and Riverside. Get personalized attention from these world-class professionals in our small classes and through laboratory and field experiences.

Use Cutting Edge Technology . . .

. . . such as global positioning systems, photosynthesis analysis, digital imaging, actographs, DNA fingerprinting and sequencing, and gene insertion techniques.



Team up with Award-Winning Students . . .

. . . recognized locally, nationally, and internationally for their achievements.

Open Doors to New Careers and Opportunities

PEPS graduates will find career opportunities in environmental management, biotechnology, pest management, primary and secondary education, university research and extension, agricultural and agrochemical sales, industrial research, and Federal and State regulatory agencies.

For Fun and Friends . . .

The **Ka Mea Kolo Entomology Club**, which is recognized state-wide for its outreach activities with Hawai'i's school children, and the **Plant Pathology Student Organization** both welcome new members. In addition, the College of Tropical Agriculture and Human Resources has numerous student organizations that provide you with the opportunity to meet new friends and participate in social, service, and field-related activities.

Are You Prepared?

To get ready for the **Plant and Environmental Protection Sciences** program, we recommend you take high school courses in biology, chemistry, and algebra. You should also work on developing your written and oral communication and leadership skills.

Students transferring or planning to transfer from another institution, please contact one of the individuals listed below, who will provide you with a list of required program courses, or visit our Web site.



We're Here to Help

- Contact the Department of Plant and Environmental Protection Sciences
Dr. Stephen Saul, Undergraduate Advisor,
OR Dr. J. Kenneth Grace, Interim Chair
Department of Plant and Environmental Protection Sciences
University of Hawai'i at Mānoa
3050 Maile Way, Gilmore Hall 310
Honolulu, HI 96822 USA
Phone: 808-956-7076
Fax: 808-956-2428
E-mail: peps@ctahr.hawaii.edu
Web: www.ctahr.hawaii.edu/acad/, click on Programs

or

- Allene Chun, Advisor
Office of Academic and Student Affairs
College of Tropical Agriculture and Human Resources
University of Hawai'i at Mānoa
3050 Maile Way, Gilmore Hall 211
Honolulu, HI 96822 USA
Phone: 808-956-8183, 808-956-6997
Fax: 808-956-3706
E-mail: acadaff@ctahr.hawaii.edu
Web: www.ctahr.hawaii.edu/acad/