

Picture Yourself

- Developing conservation and nutrient-use plans to protect land against soil erosion and enhance water quality
- Managing recycling efforts for a city, firm, or enterprise
- Making decisions regarding the best uses of land when a town encroaches on farms
- Developing environmental impact statements
- Teaching high-school science and contributing to solving environmental problems with your students.



Department of Natural Resources and
Environmental Management
College of Tropical Agriculture and Human Resources
University of Hawai'i at Mānoa

NREM

Natural Resources and Environmental Management

Want More Information?

To learn more about Natural Resources and Environmental Management, visit
www.ctahr.hawaii.edu/site/programsdegrees.aspx

For other pertinent information regarding being a student at UH-Mānoa, visit the UH website: www.hawaii.edu.

You may also contact . . .

For admission:

Office of Admissions and Records
University of Hawai'i at Mānoa
2600 Campus Road, QLC 001
Honolulu, HI 96822
Phone: 808-956-8975
Email: uhmanoa.admissions@hawaii.edu
Web: manoa.hawaii.edu/admissions

For financial aid:

Financial Aid Services
University of Hawai'i at Mānoa
2600 Campus Road, QLC 112
Honolulu, HI 96822
Phone: 808-956-7251
Email: finaid@hawaii.edu
Web: www.hawaii.edu/fas

For employment opportunities:

Mānoa Career Center
2600 Campus Road, QLC 212
Honolulu, HI 96822
Phone: 808-956-7007
Email: careers@hawaii.edu
Web: manoa.hawaii.edu/careercenter

For housing (on and off campus):

Student Housing Services
2555 Dole Street, Frear Hall
Honolulu, HI 96822
Phone: 808-956-8177
Email: uhmsh@hawaii.edu

Accept the CTAHR Challenge!

Be where
the action is
in science and
technology!
Join Us!

Office of Academic and
Student Affairs
Dr. Charles Kinoshita,
Associate Dean



Natural Resources and Environmental Management

Natural Resources and Environmental Management (NREM)

offers an exciting new interdisciplinary Bachelor of Science degree devoted to the sustainable management of our environment and natural resources.



All students take a common set of 10 courses that provide a foundation in the natural sciences, apply natural and social science concepts within a four-year core sequence, and develop professional skills in quantitative methods, public speaking, cultural sensitivity, and mapping. Students also select one of the following tracks:

Resource Management and Conservation—focuses on the biological and physical science aspects and management of natural resource systems.

Resource Development and Policy—emphasizes the social, cultural, and economic aspects of managing natural resources and the environment.

Work with Top Professors...

...and join an international, award-winning group that includes world-renowned foresters, soil scientists, hydrologists, ecologists, remote sensing scientists, and resource economists who are graduates of schools such as UC-Berkeley, UC-Davis, Cornell, Illinois, Stanford, and other top universities. Get to know and learn from these professionals in our small classes and through laboratory and field experiences.

Use Cutting-Edge Technology...

...such as geospatial analysis and remote sensing, GPS animal tracking, greenhouse gas flux measurements, herbicide ballistic technologies, and participatory modeling tools and decision-support software.

Team up with Award-Winning Students...

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



Open Doors to New Careers and Opportunities

Follow the **Resource Management and Conservation** track and find employment as an erosion control specialist, environmental inspector, watershed manager, ecotourism manager, or science teacher. Follow the **Resource Development and Policy** track and work as an environmental policy analyst, an environmental compliance officer, or in community development.

For Fun and Friends

The College of Tropical Agriculture and Human Resources has numerous student organizations that provide you with the opportunity to meet new friends with interests similar to yours and participate in social, community-service, and field-related activities. The University of Hawai'i at Mānoa campus is located in a lush tropical valley, only minutes away from mountain forests, coral reefs, and other natural habitats to enjoy.

Are You Prepared?

Freshmen that meet UHM general admission requirements can be admitted directly to the **Natural Resources and Environmental Management** program. Students transferring from another program in the UH System or another university must have a minimum GPA of 2.5 for transferable credits. Prospective students are encouraged to contact the NREM advising staff early in their college program for assistance in selecting introductory courses and planning an individual course of study. To streamline a student's progress toward a degree, advising is mandatory for NREM majors.



We're Here to Help

- *Contact the Department of Natural Resources and Environmental Management*

Department of Natural Resources and Environmental Management
College of Tropical Agriculture and Human Resources
University of Hawai'i at Mānoa
1910 East-West Road, Sherman Laboratory 101
Honolulu, HI 96822 USA
Phone: 808-956-7530
E-mail: nrem@ctahr.hawaii.edu
Web: www.ctahr.hawaii.edu/nrem

or

- Office of Academic and Student Affairs
College of Tropical Agriculture and Human Resources
University of Hawai'i at Mānoa
3050 Maile Way, Gilmore Hall 210
Honolulu, HI 96822 USA
Phone: 808-956-8183, 808-956-6997
E-mail: acadaff@ctahr.hawaii.edu
Web: www.ctahr.hawaii.edu/site/academicoffice.aspx