

BOT 130L : Plants in the Hawaiian Environment Lab

Credits: 1

Class Hours: 3 lab

Corequisite Courses:

BOT 130

Recommended: Qualified for ENG 100. Concurrent enrollment in MATH 75X.

Description: BOT 130L is a one-credit laboratory science course designated to accompany BOT 130. The course is a hands-on, experiential approach to the biological sciences. This course will involve students in specific application of lecture materials and concepts through scientific inquiry and field observations. Field trips are included.

Semester Offered: Spring

Designation:

Diversification: Lab (Science) — DY

Course Student Learning Outcomes (CSLOs):

1. Recognize Hawaiian plants in the field.
2. Design an experimental propagation project using experimental analysis and evaluation.
3. Apply knowledge of Hawaiian plants to a community service project.
4. Demonstrate the ability to clarify information during field trips.