

INDEPENDENT STUDY PROJECT PROPOSAL
BOT 199V-0 Win 60562
Course Outline

Student: Brennan Dela Cruz
Advisor: Teena Michael
Date: Fall 2015
Title: Polynesian Plants Cultivation

COURSE DESCRIPTION:

See description of Independent Study in the catalog.

COURSE OBJECTIVE:

Knowledgeable in cultivating and maintaining Polynesian plants in Bioprocessing Medicinal Garden Complex

METHOD OF INSTRUCTION:

The student will do research for and lead the design and planting of Polynesian plants in the Bioprocessing Garden at WCC.

EVALUATION OF OBJECTIVE ACHIEVEMENT:

A satisfactory outcome is demonstrated by the completion of lab works. The assignment of points are as follows:

Polynesian plant selection	100 points
Preparation, planting and maintenance plan For garden plot	100 points
Plant list with uses by Polynesians	100 points
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Total	300 points

METHOD OF GRADING:

A letter grade (A – F) will be awarded. All work should be finished by November 6, 2015. Letter grades will be assigned based upon the percentage of total points as follows:

- A** 90% or above of the total possible points
- B** 80-89% of the total possible points
- C** 65-79% of the total possible points
- D** 55-64% of the total possible points
- F** Below 55% of total points; or informal or incomplete official withdrawal

from the course.

PREREQUISITE:

BOT 105

SUGGESTED READING:

- White, I. Ethnopharmacognosy Series I, II, III, IV. Windward Community College
- Kraus, Beatrice H. Ethnobotany of Hawaii. University of Hawaii, Department of Botany, Manoa.
- Abbott, Isabella A. La`au Hawaii: Traditional Hawaiian Uses of Plants. Bishop Museum Press.