INDEPENDENT STUDY PROJECT PROPOSAL
BOT 199
Course Outline

Student:
Advisor: Ingelia White Ph.D.
Date: Spring 2009
Title: Plant Identification and Plant Labeling Project at Bioprocessing Medicinal Garden Complex – Phase 1

COURSE DESCRIPTION:
See description of Independent Study in the catalog.

COURSE OBJECTIVE:
Identification and labeling preparation for medicinal and nutritional plants in the medicinal garden of the Bioprocessing Medicinal Garden Complex. Proper labeling will provide important information about the plants, and improve the educational purpose of the garden.

METHOD OF INSTRUCTION:

- Identify 15 medicinal/nutritious plants in the medicinal garden, write their scientific names, family names and their uses
- Create a design for the metal labels
- Have the labels be manufactured by the Sign making company (will be paid by USDA consortium grant FY 07 - 08)
- Install the labels in the garden

EVALUATION OF OBJECTIVE ACHIEVEMENT:
A satisfactory outcome is demonstrated by the completion of labeling process. The assignment of points is as follows:

| Journals/reading for ID | 100 points |
| Label design           | 100 points |
| Label installation     | 100 points |
| Total                  | 300 points |