BIO112 : Plant and Soil Science

This course provides an in-depth introduction to plant classification, anatomy, physiology, nutrition and reproduction. Chemical and physical properties of soil as well as the relationship between soils and plant growth are emphasized. (3 class hours/2 laboratory hours)

Credits 4

Prerequisites

MATOII: Mathematical Reasoning and Problem Solving or MATO25: Prealgebra, ENL108: Critical Reading & Thinking or ESL201: English for Speakers of Other Languages III: Advanced or satisfactory basic skills assessment scores

Semester Offered Fall Spring **Notes** Satisfies a Natural or Physical Science general education requirement.