South Central College

PLSC 1300 Agronomy I

Course Outcome Summary

Course Information

Description	This course covers agronomy

Learning Objectives

Classify plants on the basis of agronomic use, growth form, stem type and growth cycle.
Identify plant structures as to the type of root or stem.
List the two generalized types of tissues in plants.
Identify plants as to the type of fruit.
Identify parts of complete and incomplete flowers.

3. **Describe how plants are identified using morphological features of the leaf, stem, flower and seed in dicots and monocots.**

Learning Objectives

Compare and contrast