AG 149 : Plant Propagation

Introduction to the principles and practices of propagation of fruit, vegetable, and ornamental crops by seed, cuttings, grafting, budding, layering and division.

Credits  3
Lecture Hours  3

Recommended Preparation
12th Grade reading level.

Course Outcomes

• Describe basic plant growth.
• Relate the principles of plant growth to the solution of everyday problems in plant production.
• Understand the influence of environmental factors on plant growth.
• Propagate plants by various methods.
• Determine the best form of propagation for a selected plant.