AG 201: Introduction to Plant Disease

Introduces classification, morphology, and biology of fungi, bacteria, viruses, and nematodes that attack economic crops. Covers diagnosis and control of plant diseases. Investigates sustainability of control methods.

Credits 3

Lecture Hours 30 Lecture/Lab Credits 30 Teaching Equivalent 3.33 Recommended Prep

Placement at least ENG 22, and MATH 75X with grade C or better or placement at least MATH 82, or consent.