



AGR 160: Topics in Sustainable Agriculture

This course covers a sustainable agriculture topic in-depth not normally covered in other AGR courses. Special topics may include: agroecology, regenerative agriculture, arboriculture, landscape architecture, floriculture, native plants, agroforestry, and other emerging topics in sustainability and agriculture. Topic to be announced each semester. Gen Ed Competency Met: Scientific Reasoning and Discovery.

Course Student Learning Outcomes

1. Describe the principles of scientific inquiry. 2. Contrast industrial vs. organic agriculture practices and impacts. 3. Apply principles of ecology to agriculture 4. Analyze interdisciplinary approaches to topics in agriculture

Credits: 3

Program: Sustainable Agriculture