

# AG 251 : Sustainable Crop Production

Introduces production methods for selected crops including propagation planting, fertilization, irrigation, pest control, harvesting, and marketing. Evaluates conventional and alternative methods of production and analyzes effects of these practices. Examines economic and social impacts. Field trips to production areas.

**Credits** 4

**Lab Hours** 90

**Lecture Hours** 30

**Teaching Equivalent** 6.67

**Recommended Prep**

ENG 19 with grade C or better or placement at least ENG 22, and MATH 75X with grade C or better or placement at least MATH 82, or consent.

**Prerequisite or Corequisite**

AG 103 and AG 104, or consent.