

# AGRICULTURE (AGRI)

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## ◆AGRI 1329

### **Principles of Food Science**

CRT HRS:3 LEC HRS:3 LAB HRS:0 OTH HRS:0

This is a study of biological and scientific aspects of modern industrial food supply systems. Food classification, modern processing, and quality control.

*Prerequisites: None.*

## ◆AGRI 1407

### **Agronomy**

CRT HRS:4 LEC HRS:3 LAB HRS:3 OTH HRS:0

This is a study of the principles and practices in the development, production, and management of field crops including growth and development, climate, plant requirements, pest management, and production methods.

*Prerequisites: None.*

## ◆AGRI 1415

### **Horticulture**

CRT HRS:4 LEC HRS:3 LAB HRS:3 OTH HRS:0

This is a study of structure, growth, and development of horticultural plants. Examination of environmental effects, basic principles of reproduction, production methods ranging from outdoor to controlled climates, nutrition, and pest management.

*Prerequisites: None.*

## ◆AGRI 2330

### **Wildlife Conservation and Management**

CRT HRS:3 LEC HRS:3 LAB HRS:0 OTH HRS:0

This is a study of principles and practices used in the production and improvement of wildlife resources. Aesthetic, ecological, and recreational uses of public and private lands.

*Prerequisites: None.*