Acceptable elective courses in agricultural, biological, and natural resource sciences: 2005-2012 Catalog

**Agronomy**  
Agron 114  Principles of Agronomy (3) F.S.  
Agron 120  Introduction to Renewable Resources (3) F.S.  
Agron 154  Fundamentals of Soil Science (3) F.S.  
Agron 206  Introduction to Meteorology (3) F.S.  
Agron 212  Crop Growth, Productivity, and Management (3) F.S.  
Agron 230  **No Longer Offered**  
Agron 260  Soils and Environmental Quality (3) F.S.  
Agron 338  Seed Science and Technology (3) F.  
Agron 354  Soils and Plant Growth (3) F.S.  
Agron 356  Soil, Fertilizer, and Water Management (4) F.  

**Animal Science**  
An S 114  Survey of the Animal Industry (2) F.S.  
An S 214  Domestic Animal Physiology (3) F.S.  
An S 270  Foods of Animal Origin (2) F.S.  
An S 319  Animal Nutrition (3) F.S.  
An S 423  **No Longer Offered**  
An S 425  Swine Systems Management (3) F.  
An S 426  Beef Cattle Systems Management (3) F.S.  
An S 429  Sheep Systems Management (3) S.  
An S 434  Dairy Systems Management (3) F.  

**Biochemistry and Biophysics**  
BBMB 221  Structure and Reactions inBiochemical Processes (3) F.  

**Biology**  
Biol 101  Introductory Biology (3) F.S.SS.  
Biol 211  Principles of Biology I (3) F.S.  
Biol 212  Principles of Biology II (3) F.S.  
Biol 313  Principles of Genetics (3) F.S.SS.  

**Environmental Science**  
En Sci 312  Ecology (same as A Ecl, Biol 312) (4) F.SS.  
En Sci 345  Natural Resource Photogrammetry and Geographic Information Systems (Same as NREM 345) (3) F.  
En Sci 381  Environmental Systems I: Introduction to Environmental Systems (same as Biol 381, Env 381, Micro 381) (3-4) F.  

**Food Science and Human Nutrition**  
FS HN 167  Introduction to Human Nutrition (3) F.S.SS.  

**Genetics**  
Gen 260  **No Longer Offered**  
Gen 313  Principles of Genetics (3) F.S.SS.  

**Geology**  
Geol 201  Geology for Engineers and Environmental Scientists (3) F.  

**Horticulture**  
Hort 221  Principles of Horticulture (3) F.S.  
Hort 332  Greenhouse Operation and Mgmt. (3) S.  

**Microbiology**  
Micro 201  Intro to Microbiology (2) F.S.  
Micro 302  Biology of Microorganisms (3) F.S.SS.  

**Natural Resource Ecology and Management**  
NREM 120  Introduction to Renewable Resources (same as Agron 120, AST 120, Env S 120) (3) F.S.  
NREM 130  Natural Resources and Agriculture (same as AST 130, Env S 130) (3) S.  
NREM 335  **No Longer Offered**