



All students must complete two Global Issues courses (▲). All students must take a Social Diversity requirement in the GE by completing Rural Sociology 1500 or Sociology 1101.

Table listing course requirements and credit hours for the B.S. in Agriculture Sustainable Plant Systems Specialization. Includes categories like FAES 1100, Social Science 2, and various electives.

AGROECOLOGY SPECIALIZATION 42-43

Required Courses – Agroecology Specialization 36

Table of required courses for Agroecology Specialization, including course numbers, titles, and credit hours.

Elective Courses – Agroecology Specialization 6-7

Table of elective courses for Agroecology Specialization, including course numbers, titles, and credit hours.

MINOR EQUIVALENT 15-18

Soil Ecology and Management 5-9

Table of Soil Ecology and Management courses, including ENR 3285, ENR 3700, ENR 4260, ENR 5260, ENR 5263, ENR 5268, ENR 5270, and ENR 5279.

Biotic Interactions in Agroecosystems 5-9

Table of Biotic Interactions in Agroecosystems courses, including ANIMSCI 3400, ENTMLGY 2200, ENTMLGY 4600, ENTMLGY 4601, ENTMLGY 5420, ENTMLGY 5500, ENTMLGY 5600, PLNTPTH 3001, PLNTPTH 3002, PLNTPTH 5110, PLNTPTH 5140, PLNTPTH 5150, and PLNTPTH 5603.

Students may take the remaining credit hours from the courses listed below

Population and Community Ecology

Table of Population and Community Ecology courses, including EEOB 4410, EEOB 4430, EEOB 5450, EEOB 5470, ENR 4320, and ENR 5274.

Human Ecology and Global Perspectives

Table of Human Ecology and Global Perspectives courses, including AEDE 4532, ANIMSCI 3600, EEOB 4240, or ANTHRO 5614, ENR 3600, GEOG 3900, and GEOG 5900.

* Prerequisites include ENR 2100 & ENR 2300 or permission of instructor

** Prerequisites include ENR 3000 and ENR 3500