

Agriculture and Natural Resources

Job Opportunities - According to the 2015-2020 USDA report Employment Opportunities for College Graduates U.S. college graduates who have expertise in agriculture, natural resources, the environment and food will see 57,900 average annual openings. However these graduates are expected to fill only 61% of these openings.

Complete the following courses:

EVS 105: Introduction to Natural Resources **EVS 325**: Soil Systems and Sustainability **EVS 410**: Crop Production and Sustainability

EVS 485: Agriculture and Natural Resources Seminar

Complete at least nine credits selected from the courses below. Only one course can be at the 100 level and only two can have the same prefix.

- BIO 316: Introduction to Computational Biology or BIO 352: Genomes and Phenomes
- BIO 332: Ecological Zoology or BIO 333: Ecological Botany or BIO 345: Conservation Biology
- BIO 335: Molecular Biology or BIO 348: Microbiology
- EVS 301: Environmental Science
- **EVS 320**: Introduction to Geographic Information Systems
- **EVS 392**: Environmental Policy and Sustainability
- **GEG 112**: Physical Geography

or **GEO 101**: Environmental Geology or **GEO 107**: Introduction to Meteorology

GEG 320: Geography of Agriculture

CMS 210: Public Speaking and **ENG 101**: Writing Seminar are strongly recommended.

If **GEO 107**: Introduction to Meteorology is selected, **GEO 107L**: Introduction to Meteorology Laboratory is strongly recommended.

CONTACT US WITH QUESTIONS

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