

The agriculture industry today is a global entity. Agriculture producers, processors and multi-national corporations need graduates who are knowledgeable about global agricultural systems, international business practices, geography, food practices and culture.

The International Agriculture Minor will provide you with academic coursework and international travel opportunities that will give you the experiences necessary to understand global agriculture in an interconnected world. It will prepare you with the knowledge, technical skills and leadership abilities to be successful in the future of global agriculture.

The International Agricultural Minor is open to:

- Any College of Agricultural and Life Sciences student who is interested in learning about agriculture around the world.
- Any University of Idaho student with an interest in international agriculture production, sustainability, food security, global trade or in working with multi-national agricultural corporations.

Highlights of the International Agricultural Minor include:

- Courses in international agriculture, global society, leadership and societal change.
- Optional courses include world geography, environmental issues, international politics, intercultural communications, economics and global food and culture.
- Foreign language option for students who want to become fluent in another language.
- International travel seminars, courses or semesters through the College of Agricultural and Life Sciences or International Programs Office.

For More Information:

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Curriculum

Required Courses (9 credits)

- AGED 406-Exploring International Agriculture (Fall)
- AGED 407-Global Agriculture and Life Science Systems (Spring)
- CLDR 480-Change and Power in a Global Society (Fall, Even Years)

Select at least 11 additional elective credits from the following:

- GEOG 200-World Regional Geography
- IS 225-International Environmental Issues Seminar
- POLS 237-Introduction to International Politics
- COMM 335-Intercultural Communications
- ANTH 350-Food, Culture and Society
- FCS 411-Global Nutrition
- AGEC 447-International Development Economics
- AGEC 481-Agricultural Markets in a Global Economy (prerequisites)
- Foreign Language (4 credits max)

20-21 Credits Total

