INTERNATIONAL AGRICULTURE, MS

Requirements for Students Matriculating in or before Academic Year 2021-2022. Learn more about Graduate College Academic Regulation 7.0 (http://catalog.okstate.edu/graduate-college/#70).

Thesis Option
Total Hours: 30

<table>
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<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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<tbody>
<tr>
<td>AGIN 5312</td>
<td>Applied Issues in International Agriculture and Natural Resources</td>
<td>2</td>
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</tbody>
</table>

Select at least one course from each of the following three categories: 12

Quantitative/Statistics (choose one course)
- ECON 5213 Introduction to Econometrics
- REMS 5013 Research Design and Methodology
- STAT 5543 Applied Regression Analysis
- STAT 5013 Statistics for Experimenters I

Or other approved quantitative or qualitative research methods course

Research Methodology (choose one course)
- AECL 5983 Social Sciences Research in Agricultural Sciences and Natural Resources
- AGEC 5101 Research Methodology
- HORT 5233 Experimental Horticulture
- SOIL 5112 Research Methods in Plant and Soil Sciences

Or other approved quantitative or qualitative research methods course

International Agriculture (choose two courses)
- AECL 5863 Methods of Technological Change
- AGEC 5343 International Agricultural Markets and Trade
- AGEC 5723 Plan & Pol Devlpmnt
- AGED 5203 Grant Seeking
- AGLE 5303 Foundations of Leadership Theory
- EEE 5403 Social Entrepreneurship
- NSCI 5553 Global Nutrition and Food Security
- PLNT 5313 Simulation Models in Research, Management and Policy

Or other approved courses in international agriculture or development

Hours Subtotal 14

Focus Areas
With advisor approval, select at least 16 semester credit hours to support a focus area in International Agriculture.

Hours Subtotal 16

Thesis
AGIN 5000 Master's Thesis/Report in International Agriculture 6

Formal Report Option
Total Hours: 32

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Select at least one course from each of the following three categories: 12

Quantitative/Statistics (choose one course)
- ECON 5213 Introduction to Econometrics
- REMS 5013 Research Design and Methodology
- STAT 5543 Applied Regression Analysis
- STAT 5013 Statistics for Experimenters I

Or other approved quantitative course

Research Methodology (choose one course)
- AECL 5983 Social Sciences Research in Agricultural Sciences and Natural Resources
- AGEC 5101 Research Methodology
- HORT 5233 Experimental Horticulture
- SOIL 5112 Research Methods in Plant and Soil Sciences

Or other approved quantitative or qualitative research methods course

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- AECL 5863 Methods of Technological Change
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- AGEC 5723 Plan & Pol Devlpmnt
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- AGLE 5303 Foundations of Leadership Theory
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- NSCI 5553 Global Nutrition and Food Security
- PLNT 5313 Simulation Models in Research, Management and Policy

Or other approved courses in international agriculture or development

Hours Subtotal 14

Focus Areas
With advisor approval, select at least 16 semester credit hours to support a focus area in International Agriculture.

Hours Subtotal 16

Research
AGIN 5000 Master's Thesis/Report in International Agriculture 2

Hours Subtotal 2

Creative Component
Total Hours: 32
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Select at least one course from each of the following three categories:

**Quantitative/Statistics (choose one course)**
- ECON 5213 Introduction to Econometrics
- REMS 5013 Research Design and Methodology
- STAT 5543 Applied Regression Analysis
- STAT 5013 Statistics for Experimenters I

Or other approved quantitative course

**Research Methodology (choose one course)**
- AECL 5983 Social Sciences Research in Agricultural Sciences and Natural Resources
- AGEC 5101 Research Methodology
- HORT 5233 Experimental Horticulture
- SOIL 5112 Research Methods in Plant and Soil Sciences

Or other approved quantitative or qualitative research methods course

**International Agriculture (choose two courses)**
- AECL 5863 Methods of Technological Change
- AGEC 5343 International Agricultural Markets and Trade
- AGEC 5723 Plan & Pol Devpmmnt
- AGED 5203 Grant Seeking
- AGLE 5303 Foundations of Leadership Theory
- EEE 5403 Social Entrepreneurship
- NSCI 5553 Global Nutrition and Food Security
- PLNT 5313 Simulation Models in Research, Management and Policy

Or other approved courses in international agriculture or development

**Hours Subtotal**

| 14 |

**Focus Areas**

With advisor approval, select at least 15 semester credit hours to support a focus area in International Agriculture.

**Hours Subtotal**

| 15 |

**Creative Component**

- AGIN 5800 International Agriculture Internship Experience (Creative Component)

**Hours Subtotal**

| 3 |

**Total Hours**

| 32 |

**Graduate College Master's Program Requirements**

Learn more about Graduate College 2021-2022 Master’s Degree Program Requirements (http://catalog.okstate.edu/graduate-college/). Check the General Graduate College academic regulations for minimal GPA, language proficiency and other general requirements.