AGRICULTURAL EDUCATION: AGRICULTURAL COMMUNICATIONS, BSAG

Requirements for Students Matriculating in or before Academic Year 2019-2020. Learn more about University Academic Regulation 3.1 (http://catalog.okstate.edu/university-academic-regulations/#matriculation).

Minimum Overall Grade Point Average: 2.50
Total Hours: 132

<table>
<thead>
<tr>
<th>Code</th>
<th>Title</th>
<th>Hours</th>
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<tbody>
<tr>
<td>ENGL 1113</td>
<td>Composition I</td>
<td>3</td>
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<tr>
<td>or ENGL 1313</td>
<td>Critical Analysis and Writing I</td>
<td>3</td>
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<tr>
<td>ENGL 1213</td>
<td>Composition II</td>
<td>3</td>
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<tr>
<td>ENGL 1413</td>
<td>Critical Analysis and Writing II</td>
<td>3</td>
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<td>ENGL 3323</td>
<td>Technical Writing</td>
<td>3</td>
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American History & Government
Select one of the following: 3
- HIST 1103 | Survey of American History |
- HIST 1483 | American History to 1865 (H) |
- HIST 1493 | American History Since 1865 (DH) |
- POLS 1113 | American Government |

Analytical & Quantitative Thought (A)
MATH (A) or STAT (A) | 3 |

Humanities (H)
Courses designated (H) | 6 |

Natural Sciences (N)
Must include one Laboratory Science (L) course
CHEM 1314 | Chemistry I (LN) | 4 |
or CHEM 1215 | Chemical Principles I (LN) |
Any course designated (N) | 3 |

Social & Behavioral Sciences (S)
AGEC 1113 | Introduction to Agricultural Economics (S) | 3 |
SPCH 2713 | Introduction to Speech Communication (S) | 3 |
or AGCM 3203 | Oral Communications in Agricultural Sciences & Natural Resources (S) |

Additional General Education
Courses designated (A), (H), (N), or (S) | 6 |

Hours Subtotal | 40 |

Diversity (D) & International Dimension (I)
May be completed in any part of the degree plan
Select at least one Diversity (D) course | 3 |
Select at least one International Dimension (I) course |

College/Departmental Requirements

Agricultural Sciences and Natural Resources
- AG 1011 | First Year Seminar | 1 |
- ANSI 1124 | Introduction to the Animal Sciences | 4 |
- AST 3011 | Ag Structures | 1 |
- AST 3211 | Engines and Power | 1 |
- AST 3222 | Metals and Welding | 2 |
- AST 4101 | Ag Electrification | 1 |
Select one of the following: 3
- FDSC 1133 | Fundamentals of Food Science |
- FDSC 2233 | The Meat We Eat |
- FDSC 2253 | Meat Animal and Carcass Evaluation |
Select one of the following: 3
- HORT 1013 | Principles of Horticultural Science (LN) |
- HORT 3084 | Plant Propagation |
- HORT 3113 | Greenhouse Management |
- PLNT 1213 | Introduction to Plant and Soil Systems | 3 |
- SOIL 2124 | Fundamentals of Soil Science (N) | 4 |
- NREM 2013 | Ecology of Natural Resources | 3 |

Biological Sciences
- BIOL 1114 | Introductory Biology (LN) | 4 |

Written & Oral Communications
- AGCM 2113 | Introduction to Agricultural Communications |
- AGCM 3113 | Writing and Editing for Agricultural Publications |

Hours Subtotal | 36 |

Major Requirements

Core Courses
Select one of the following: 3
- AGED 4713 | International Programs in Agricultural Education and Extension (I) |
- AGEC 3803 | International Agricultural Economics Tour (I) |
- AGL 3803 | Global Leadership in Agriculture (I) |
- ANSI 3903 | Agricultural Animals of the World (I) |
- AGCM 3123 | Audio and Video Storytelling in Agricultural Communications |
- AGEC 3213 | Quantitative Methods in Agricultural Economics |
- AGCM 3223 | Digital and Online Media in Agricultural Communications |
- AGCM 3233 | Basic Photography and Photo Editing for Agriculture |
- AGCM 4113 | Features Writing and Editing for Agricultural Publications |
- AGCM 4203 | Professional Development in Agricultural Communications |
- AGCM 4300 | Internships in Agricultural Communications (2 hours) |
- AGEC 4403 | Advanced Farm and Ranch Management |
- AGCM 4413 | Agricultural Communications Capstone |

Professional Core
- AGED 3101 | Laboratory and Clinical Experiences in Agricultural Education | 1 |
AGED 3103  Foundations and Philosophies of Teaching Agricultural Education  3
AGED 3203  Planning the Community Program in Agricultural Education  3
AGED 4103  Methods and Skills of Teaching and Management in Agricultural Education  3
AGED 4203  Professional Development in Agricultural Education  3
AGED 4200  Student Teaching in Agricultural Education  (9 hours)  9
EPSY 3213  Psychology of Adolescence  3
 or EPSY 3413  Child and Adolescent Development
SPED 3202  Educating Exceptional Learners (D)  2

Hours Subtotal  56
Electives  5
Hours Subtotal  0
Total Hours  132

1. Suggested: MATH 1483 Mathematical Functions and Their Uses (A), MATH 1493 Applications of Modern Mathematics (A) or MATH 1513 College Algebra (A)
2. College & Departmental requirements that may be used to meet GE requirements.
3. Completed in the Professional Core: SPED 3202 Educating Exceptional Learners (D)
4. If used as (N), hours in College/Departmental Requirements reduced by 4.
5. These hours may be applied to the foreign language proficiency requirement per teacher certification (see below)

Required for graduation and recommendation for Licensure/Standard Certification

1. 2.50 overall GPA;
2. 2.50 GPA in Major Requirements; and
3. 2.50 GPA in Professional Requirements.

The student must earn minimum grades of “C” in each course in the College/Departmental Requirements, Major Requirements, Professional Core Requirements, and demonstrate proficiency in a foreign language (i.e., a grade of “C” or better or completion of two years of the same foreign language in high school with a “B” average or better).

Other Requirements

• A minimum of 40 semester credit hours and 100 grade points must be earned in courses numbered 3000 or above.
• A 2.00 GPA or higher in upper-division hours.
• Minimum grade of “C” in all AGCM courses.

Additional State/OSU Requirements

• At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU.

• Limit of: one-half of major course requirements as transfer work; one-fourth of hours earned by correspondence; 8 transfer correspondence hours.
• Students will be held responsible for degree requirements in effect at the time of matriculation and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation.
• Degrees that follow this plan must be completed by the end of Summer 2025.