

# AGRICULTURAL EDUCATION

## 2023/2024 Four-Year Plan

This document is for planning purposes only. For official degree information, refer to Degree Audit and speak with your advisor.

<b>YEAR 1 • FALL</b>	<b>AGED 180 (F)</b> Introduction to Agricultural Education	1	<b>YEAR 1 • SPRING</b>	<b>AVS 222 (S)</b> Animal Reproduction & Breeding	3
	<b>AGED 258</b> Experimental Learning & SAE Programs <i>(Instructor permission)</i>	1		<b>AGED 101 OR COMM 101</b> Verbal Communication in Agriculture, Food, and Natural Resources or Oral Communication	3
	<b>ELECTIVE</b> Humanities	3		<b>ENGL 102</b> College Writing & Rhetoric <i>(Test Scores/ENGL 101)</i>	3
	<b>MATH 143</b> Math Core <i>(Test Scores/MATH 108)</i>	3		<b>AGED 263</b> History of U.S. and World Agriculture	3
	<b>AVS 109 (F)</b> The Science of Animals that Serve Humanity	4		<b>BIOL 114</b> Organisms and Environments	4
	<b>ENGL 101</b> Intro to College Writing <i>(Test Scores, ENGL 109)</i>	3		<b>TOTAL CREDITS</b>	16
<b>TOTAL CREDITS</b>		15			
<b>YEAR 2 • FALL</b>	<b>AGED 351 (F)</b> Principles & Philosophy of Professional-Technical Education <i>(Instructor Permission)</i>	3	<b>YEAR 2 • SPRING</b>	<b>AGED 289 or 333</b> Agricultural Markets & Prices	3
	<b>CHEM 101/101L or 111/111L</b> General Chemistry <i>(Test Scores/CHEM 101/MATH 143)</i>	4		<b>BIOL 115/115L</b> Cells & the Evolution of Life <i>(CHEM 101 or 111)</i>	4
	<b>AGED 278 (F)</b> Farm & Agribusiness Management	4		<b>ASM 107</b> Beginning Welding	3
	<b>PLSC 102 (F)</b> The Science of Plants in Agriculture	3		<b>ECON 202</b> Principles of Economics	3
	<b>EDCI 201</b> Contexts of Education	3		<b>EDCI 301</b> Learning, Development & Assessment	3
	<b>TOTAL CREDITS</b>	17		<b>TOTAL CREDITS</b>	16
<b>YEAR 3 • FALL</b>	<b>AGED 358 (F)</b> Supervising FFA & SAE Programs <i>(Department Permission, AGED 180)</i>	3	<b>YEAR 3 • SPRING</b>	<b>ASM 202</b> Agricultural Shop Practices	3
	<b>ELECTIVE</b> Agriculture	3		<b>EDSP 300</b> Educating for Exceptionalities	3
	<b>SOIL 205/206</b> The Soil Ecosystem & Lab <i>(Chem 101 or 111)</i>	4		<b>AGED 451 (S)</b> Communicating in Agriculture	3
	<b>EDCI 302</b> Teaching Culturally Diverse Learners <i>(EDCI 301)</i>	3		<b>EDCI 410</b> Technology, Teaching & Learning <i>(EDCI 302)</i>	2
	<b>AGED 406 (F)</b> Exploring International Agriculture <i>(Junior/Senior; AGED 180, ASM 112, or SOIL 205)</i>	3		<b>PLSC 201 (S) or 300</b> Principles of Horticulture or Plant Propagation <i>(PLSC 102, 201 or BIOL 115)</i>	3
	<b>TOTAL CREDITS</b>	16		<b>TOTAL CREDITS</b>	14
<b>YEAR 4 • FALL</b>	<b>AGED 452 (F)</b> Methods of Teaching Agriculture <i>(Department Permission, AGED 180, 358)</i>	4	<b>YEAR 4 • SPRING</b>	<b>AGED 453 (S)</b> Program Planning in Secondary & Adult Agricultural Education <i>(Instructor Permission, AGED 180, 358)</i>	3
	<b>AGED 470 (F)</b> Pro seminar in Agricultural Education <i>(Department Permission)</i>	1		<b>AGED 460 (S)</b> Practicum: Secondary School Teaching in Agriculture <i>(Instructor Permission)</i>	10
	<b>AGED 454 (F)</b> Facilities Organization & Management <i>(Department Permission, AGED 180, 358)</i>	2		<b>AGED 461 (S)</b> Student Teaching Portfolio <i>(Instructor Permission)</i>	3
	<b>EDCI 463</b> Literacy Methods for Content Learning <i>(EDCI 302 or MUST 383)</i>	3		<b>AGED 471 (S)</b> Capstone Experience in Agricultural Education <i>(AGED 470, AGED 460, 461)</i>	2
	<b>ASM 407 (F)</b> Advanced Welding	1			
	<b>ELECTIVE</b> PLSC/Horticulture	3		<b>TOTAL CREDITS</b>	18
<b>TOTAL CREDITS</b>		14			

COURSE # Course Name *(Prerequisites, Co-Requisites)*

F = FALL, S = SPRING



# AGRICULTURAL EDUCATION

Teach the next generation of leaders in agriculture as an agricultural educator. Explore teaching methods, learn how to plan curriculum, manage a classroom, and supervise out-of-classroom learning programs. Gain hands-on experience with local teachers and at on-campus animal centers, greenhouses and farms.

## Career Options

- High School Agriculture Teacher
- Career/Technical Education Teacher
- Extension Educator
- Agricultural Consultant

Our graduates are located throughout the Northwest at remote high schools with a single teacher and in districts with as many as 13 agriculture teachers. Students gain experience as student teachers in Idaho, Montana, Washington, Oregon, California and Alaska.



## Fast Facts

- Help facilitate local, state and national FFA events.
- Attend agriculture teacher conferences.
- Complete a supervised agricultural experience and apply for your American FFA degree.
- Conduct an undergraduate research project.
- We are the only ag teacher preparation program in Idaho.
- Named the 2018 Region I Outstanding Postsecondary Agriculture Program by the National Association of Agricultural Educators.