

AGRICULTURAL SCIENCE, COMMUNICATION & LEADERSHIP

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.

YEAR 1 • FALL	AGED 180 (F) Introduction to Agricultural Education	1	YEAR 1 • SPRING	ECON 202 Economics	3
	ELECTIVE	3		ELECTIVE Agriculture	3
	ELECTIVE Agriculture	3		ENGL 102 College Writing & Rhetoric (Test Scores/ENGL 101)	3
	MATH 143 Math Core (Test Scores/MATH 108)	3		ORGS 110 Governance in Small Organizations	3
	ENGL 101 Introduction to College Writing (Test Scores, ENGL 109)	3		CHEM 101/101L or 111/111L General Chemistry (Test Scores/CHEM 101/MATH 143)	4
	JAMM 100 Media & Society	3		TOTAL CREDITS	16
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YEAR 2 • FALL	JAMM 121/122 Media Writing & Multimedia Storytelling	4	YEAR 2 • SPRING	AGED 252, 301 or 350 Ag Leadership/Communication	3
	BIOL 114 or 115/115L Cells & the Evolution of Life (CHEM 101 or CHEM 111)	4		ELECTIVE Agriculture	3
	AGEC 278 Farm & Agribusiness Management	4		ELECTIVE Agriculture	3
	AGED 251 (F) Principles of Agricultural Communications & Leadership	3		JAMM 225 or 252 or COMM 233 Reporting or Introduction to Public Relations or Interpersonal Communication	3
	TOTAL CREDITS	15		ELECTIVE	3
TOTAL CREDITS	15				
YEAR 3 • FALL	ENGL 313 or 317 Business Writing or Technical Writing (ENGL 102; Sophomore or Junior)	3	YEAR 3 • SPRING	AGED 406 or 407 Exploring International Agriculture or Global Agricultural & Life Sciences Systems (Jr/Sr; AGED 180, ASM 112, or SOIL 205)	3
	CLDR 360 or 480 or AGED 301 Leadership & Community Dynamics; Change and Power in a Global Society; or Undergraduate Research	3		AGED 450 (S) Developing Leaders	3
	ELECTIVE Leadership/Communication	6		ELECTIVE	3
	ELECTIVE Agriculture	3		ELECTIVE Agriculture	3
	TOTAL CREDITS	15		AGED 451 (S) Communicating in Agriculture	3
TOTAL CREDITS	15				
YEAR 4 • FALL	CLDR 360 or 480 or AGED 301 Leadership & Community Dynamics; Change and Power in a Global Society; or Undergraduate Research	3	YEAR 4 • SPRING	AGED 481 Advanced Agricultural Communications & Leadership (AGED 251, 450, 451)	3
	ELECTIVE Agriculture	3		AGED 498 Internship (Junior or Senior; Instructor Permission)	5
	ELECTIVE Leadership/Communication	6		ELECTIVE Agriculture	3
	AGED 263 History of U.S. and World Agriculture	3		ELECTIVE Humanities/American Diversity	3
	TOTAL CREDITS	15		TOTAL CREDITS	14
TOTAL CREDITS	15				

COURSE # Course Name (Prerequisites, Co-Requisites)

F = FALL, S = SPRING



AGRICULTURAL SCIENCE COMMUNICATION & LEADERSHIP

Explore the human side of agricultural and life sciences while gaining technical agricultural knowledge, communication skills and leadership abilities. Prepare for a future in public relations, agricultural literacy, community development, volunteer management and more.

Career Options

- Public Relations Specialist
- Reporter and Correspondent
- Buyer and Purchasing Agent
- Product Marketing
- Social Media Management
- Corporate Communications
- Advertising

Our graduates have recently taken career positions with:

- Idaho Woolgrowers Association
- Bureau of Land Management
- Lamb Weston
- Treasure Valley Seed Co
- Monsanto
- Washington Hop Commission

Fast Facts

- Specialized agricultural communications and leadership classes depending on your focus.
- Exciting electives focused on journalism, social media, video/photo editing.
- Learn about leadership theories, community dynamics and team-based leadership.
- Assess an issue for a real-world client and present your findings to company leadership.