

AGRICULTURAL SCIENCE, COMMUNICATION AND LEADERSHIP (B.S.AG.L.S.)

Required course work includes the university requirements (see regulation J-3 (<https://catalog.uidaho.edu/general-requirements-academic-procedures/j-general-requirements-baccalaureate-degrees/>)) as well as the following courses:

Code	Title	Hours
Agricultural and Life Sciences Core (https://catalog.uidaho.edu/colleges-related-units/agricultural-life-sciences/curricular-requirements/)		
Agricultural Science, Communication and Leadership Courses		
AGED 180	Introduction to Agricultural Education	1
AGED 251	Principles of Agricultural Communications and Leadership	3
AGED 450	Leading People and Teams	3
AGED 481	Advanced Agricultural Communication and Leadership	3
AGED 498	Internship	5-10
CHEM 101 or CHEM 111	Introduction to Chemistry General Chemistry I	3
CHEM 101L or CHEM 111L	Introduction to Chemistry Laboratory General Chemistry I Laboratory	1
Select one of the following		4
BIOL 114	Organisms and Environments	
BIOL 115 & 115L	Cells and the Evolution of Life and Cells and the Evolution of Life Laboratory	
Select one of the following:		3
MATH 143	Precalculus I: Algebra	
Select two of the following:		6
ENGL 202	Technical Writing I	
ENGL 207	Persuasive Writing	
ENGL 313	Business Writing	
ENGL 316	Environmental Writing	
ENGL 317	Technical Writing II	
ENGL 318	Science Writing	
JAMM 121	Media Writing	
JAMM 225	Reporting I	
JAMM 350	Public Relations Writing and Production	
Foundational Ag Communications & Leadership Courses		
Select 9 credits of the following:		9
AGED 252	Developing Collegiate and Community Organizations	
AGED 301	Undergraduate Research	
AGED 350	Leadership Event Coordination	
AGED 359	Developing 4-H Youth Programs	
CLDR 360	Leadership and Community Dynamics	
CLDR 480	Change and Power in a Global Society	
Subject Area Electives		24

Select 24 credits from 3 of the following of the following subject areas. A minimum of 12 credits must be upper-division (300 or 400). At least two areas must be from the College of Agricultural and Life Sciences (CALs). One area can be from the College of Natural Resources (CNR).

CALS Subject Matter Areas

Agricultural Economics (<https://catalog.uidaho.edu/courses/agec/>)

Agricultural System Management (<https://catalog.uidaho.edu/courses/asm/>)

Animal and Veterinary Science (<https://catalog.uidaho.edu/courses/avs/>)

Entomology (<https://catalog.uidaho.edu/courses/ent/>)

Family and Consumer Science (<https://catalog.uidaho.edu/courses/fcs/>)

Food Science (<https://catalog.uidaho.edu/courses/fs/>)

Plant Science/Rangeland Ecology Management (<https://catalog.uidaho.edu/courses/plsc/>)

Soils (<https://catalog.uidaho.edu/courses/soil/>)

CNR Subject Matter Areas

Forest Resources (<https://catalog.uidaho.edu/courses/for/>)

Natural Resources (<https://catalog.uidaho.edu/courses/nr/>)

Natural Resources and Society (<https://catalog.uidaho.edu/courses/nrs/>)

Wildlife Resources (<https://catalog.uidaho.edu/courses/wlf/>)

Leadership & Communication Electives

Select 21 credits from the list of courses: 21

Any COMM Prefix (<https://catalog.uidaho.edu/courses/comm/>)

Any JAMM Prefix (<https://catalog.uidaho.edu/courses/jamm/>)

AGED 252 Developing Collegiate and Community Organizations

AGED 301 Undergraduate Research

AGED 350 Leadership Event Coordination

AGED 359 Developing 4-H Youth Programs

AGED 407 Global Agricultural & Life Sciences Systems

AGLS 494 CALS Peer Leaders

AGLS 495 CALS Ambassadors

CLDR 360 Leadership and Community Dynamics

CLDR 480 Change and Power in a Global Society

EDCI 410 Technology, Teaching and Learning

MGT 311 Introduction to Management

MGT 418 Managing Organization Design and Leading Changes

NRS 311 Public Involvement in Natural Resource Management

ORGS 305 Nonprofit Organizations

ORGS 320 Budgeting for Small Organizations

ORGS 435 Personnel

ORGS 441 Human Relations in the Workplace

ORGS 450 Organizational Systems and Projects

Total Hours 99-104

Courses to total 120 credits for this degree

Fall Term 1		Hours
AGED 180	Introduction to Agricultural Education	1
COMM 101	Fundamentals of Oral Communication	3
Social and Behavioral Ways of Knowing Course		3
Subject Area, Major Elective Course		3
MATH 143 OR MATH 160 OR MATH 170		3
COMM 101 OR COMM 150		2
Hours		15
Spring Term 1		Hours
ECON 202	Principles of Microeconomics	3
ENGL 102	Writing and Rhetoric II	3
Elective Course		3
Subject Area, Major Elective Course		3
(CHEM 101 AND CHEM 101L) OR (CHEM 111 AND CHEM 111L)		4
Hours		16
Fall Term 2		Hours
AGED 251	Principles of Agricultural Communications and Leadership	3
AGED 278	Farm and Agribusiness Management	4
2 credit Elective Course		2
(BIOL 115 AND BIOL 115L)		3
ENGL 202 OR ENGL 207 OR ENGL 313 OR ENGL 316 OR ENGL 317 OR ENGL 318 OR JAMM 121 OR JAMM 225 OR JAMM 350		3
Hours		15
Spring Term 2		Hours
Subject Area, Major Elective Course		3
Subject Area, Major Elective Course		3
Humanistic and Artistic Ways of Knowing Course		3
AGED 252 OR AGED 301 OR AGED 350 OR AGED 359 OR AGED 448 OR CLDR 360 OR CLDR 480		3
ENGL 202 OR ENGL 207 OR ENGL 313 OR ENGL 316 OR ENGL 317 OR ENGL 318 OR JAMM 121 OR JAMM 225 OR JAMM 350		3
Hours		15
Fall Term 3		Hours
Leadership & Communication, Major Elective Course		3
Leadership & Communication, Major Elective Course		3
Leadership & Communication, Major Elective Course		3
Subject Area, Major Elective Course		3
AGED 252 OR AGED 301 OR AGED 350 OR AGED 359 OR AGED 448 OR CLDR 360 OR CLDR 480		3
Hours		15
Spring Term 3		Hours
AGED 450	Leading People and Teams	3
AGED 451	Communicating in Agriculture	3
Subject Area, Major Elective Course		3
AGED 406 OR AGED 407		3
AGED 252 OR AGED 301 OR AGED 350 OR AGED 359 OR AGED 448 OR CLDR 360 OR CLDR 480		3
Hours		15
Fall Term 4		Hours
Leadership & Communication, Major Elective Course		3
Leadership & Communication, Major Elective Course		3
Leadership & Communication, Major Elective Course		3
Subject Area, Major Elective Course		3
Humanistic and Artistic Ways of Knowing Course		3
Hours		15
Spring Term 4		Hours
AGED 498	Internship	5
AGED 481	Advanced Agricultural Communication and Leadership	3
Subject Area, Major Elective Course		3

American Diversity Course	3
Hours	14
Total Hours	120

The degree map is a guide for the timely completion of your curricular requirements. Your academic advisor or department may be contacted for assistance in interpreting this map. This map is not reflective of your academic history or transcript and it is not official notification of completion of degree or certificate requirements. Please contact the Registrar's Office regarding your official degree/certificate completion status.

1. Students will identify leadership skills associated with careers in the food, fiber, and natural resources system.
2. Students will develop an individualized plan to gather technical agriculture knowledge and skills to be successful in the food, fiber, and natural resources industry.
3. Students will investigate agricultural leadership and communications through an industry-based internship experience.
4. Students will develop a comprehensive knowledge of scientific and economic principles associated with agriculture.
5. Students will examine practical applications of leadership and communication in agricultural industry settings.
6. Students will create oral and written communications based on agricultural content.