AGRICULTURAL COMMUNICATION

OVERVIEW

Administered by the Department of Agricultural Education & Studies

The agricultural communication major provides students with critical knowledge and skills to be effective agricultural communicators.

Graduates will communicate about agricultural science with diverse audiences within and outside the agricultural sector locally, nationally, and globally, using various communication channels and tools.

Students build a foundational knowledge of agricultural sciences such as animal science, horticulture, agronomy, agricultural and rural policy studies, global resource systems, food science and human nutrition, and agricultural business. They become proficient in communicating diverse agricultural topics with stakeholders, using various communication channels, tools, and strategies. Among others, students will develop knowledge and skills in areas such as audience and media analysis, strategic communication, message development for both online and offline communication channels, critical and analytical thinking, technical and research writing, public speaking, facilitation, persuasive and informative communication, public relations, agricultural issue analysis, development of agricultural promotional materials, and embracing diversity and differences in agriculture.

Agricultural communication students will obtain skills that enable them to be versatile in their career choices, pursuing work in public policy, agricultural extension, agri-business, non-profit sectors, commodity groups, agricultural cooperatives, education, research, publishing, sales, media, and agency work.

Student Learning Outcomes

Graduates will be successful in drawing from agricultural and communication coursework as well as experiential learning opportunities through clubs and internships to meet the three overall program outcomes:

- Demonstrate awareness of emerging issues in agriculture by engaging in conversations with the public and peers using various communication channels.
- Identify target audiences and craft and deliver messages using appropriate communication channels.
- Critically analyze the advancement of agricultural communication and its implications in regional, national, and international settings.

CURRICULUM IN AGRICULTURAL COMMUNICATION

Only 65 cr. from a two-year institution may apply, which may include up to 16 technical cr.; 9 P-NP cr. of general electives; 2.00 minimum GPA

University Requirements:

Total Credits		13
US Diversity		3
International Perspectives		3
LIB 160	Introduction to College Level Research	1
ENGL 250	Written, Oral, Visual, and Electronic Composition	3
ENGL 150	Critical Thinking and Communication	3

CALS Requirements: COMMUNICATION PROFICIENCY:

6 cr. of English composition with a C or better and 3 cr. of speech fundamentals with a C or better

	Audiences	
BIOL 211	Principles of Biology I	3
BIOL 212	Principles of Biology II	3
CHEM 163	College Chemistry	4
CHEM 163L	Laboratory in College Chemistry	
ECON 101	Principles of Microeconomics	3
or ECON 102	Principles of Macroeconomics	
Ethics Elective fro	om Approved List	3
Humanities Elect	ive from Approved List	3
MATH 140	College Algebra	
STAT 104	Introduction to Statistics	3
Total Credits		29

Major Requirements: Professional Communication:

AGEDS 110	Professional Development in Agricultural	1
	Education and Studies: New Student Seminar	
AGEDS 211C	Agricultural Industries and Agencies	1
AGEDS 215	Professional Development in Agricultural	1
	Education and Studies: Career Seminar	
AGEDS 327	Survey of Agriculture and Life Sciences	3
	Communication	
AGEDS 412	Internship in Agricultural Education and Studies	3
AGEDS 227		3
AGEDS 263		3
AGEDS 463		3

Communications Elective from Approved List	21
Total Credits	39
Major Requirements: Agricultural Sciences and Economics	
Select one CALS area, take 12 credits including 6 credits at 300-400 level	12
Select additional CALS area, take 6 credits any level	6
Select additional CALS area, take 6 credits any level	6
Select 9 credits from any CALS area	9
Total Credits	33

Electives: Select courses to bring total credits to 128. FOUR-YEAR PLAN

First Year

Fall	Credits Spring	Credits
AGEDS 110	1 ENGL 250	3
Agriculture and Life Science	3 AGEDS 227	3
Elective		
Professional	3 International Perspectives	3
Communication Elective		
ENGL 150	3 Agriculture and Life Science	3
	Elective	
MATH 140	3 LIB 160	1
BIOL 211	3 ECON 101 or 102	3
	16	16

Second Year

Fall	Credits Spring	Credits
Agriculture and Life Science	3 CHEM 163	4
Elective		
BIOL 212	3 CHEM 163L	1
Agriculture and Life Science	3 Professional	3
Elective	Communication Elective	
Ethics Elective	3 Agriculture and Life Science	3
	Elective	
AGEDS 263	3 AGEDS 211C	1
General Elective	1 Psychology Elective	3
	AGEDS 215	1
	16	16

Third Year

Fall	Credits Spring	Credits
AGEDS 327	3 Professional	3
	Communication Elective	

	16	16
General Elective	1	
	list)	
STAT 104	3 Humanities Elective (from	3
US Diversity	3 AGEDS 311	3
Communication Elective		
Professional	3 General Elective	1
Elective	Elective	
Agriculture and Life Science	3 Agriculture and Life Science	6

Fourth Year

Fall	Credits Spring	Credits
AGEDS 412	3 Professional	6
	Communication Elective	
Agriculture and Life Science	3 General Elective	4
Elective		
Professional	3 Agriculture and Life Science	6
Communication Elective	Elective	
AGEDS 463	3	
AGEDS 315	3	
General Elective	1	
	16	16

Total Credits: 128

*To meet Ag Elective Requirements, students meet requirements in the following areas:

Select one technical agricultural area in which you will complete at least 12 credits (6 of these must be 300-400 level courses)

Select two other technical agricultural areas in which you will complete at least 6 credits (2 courses) in each area

Select 9 additional credits from CALS coursework

A 2.0 grade point average is required This plan is a sample. Student plans may vary based on transfer credits, course availability and other factors.