Agricultural Communication

Department Information

Department Location:

338 Minard Hall

· Department Phone:

701-231-7705

· Department Web Site:

www.ndsu.edu/communication/ (http://www.ndsu.edu/communication/)

· Credential Offered:

B.S.; B.A.

· Official Program Curriculum:

 $catalog.ndsu.edu/undergraduate/program-curriculum/agricultural-communication/\ (http://catalog.ndsu.edu/undergraduate/program-curriculum/agricultural-communication/)$

Agricultural Communication is one of four programs in the Department of Communication. This course of study is for students who have strong interests in both agriculture and communication. Our graduates work as communication specialists for a variety of agribusinesses. Students might work for a livestock or grain association, as an editor of a specialized publication, or as an advocate for a farming or ranching organization.

Why Choose a Major in the Department of Communication?

Our students pursue degrees in Communication because they are interested in fast-paced careers where every day brings something new. They want to make a difference in the world while doing something they love – whether that's reporting breaking news, designing advertisements, running social media campaigns, promoting organizations, or leading others in the workplace.

You will get:

- More time to explore your interests. We give you the first year to explore your options, making it possible to switch between four different COMM
 majors without extending your graduation timeline.
- Guidance on choosing a career. In COMM 101: Majors and Careers in Communication, you will meet others in your major, learn more about possible careers, and find campus resources that help you achieve your professional goals.
- Hands-on learning. You'll have multiple ways to apply what you are learning through course projects, consulting for local organizations, and participating in national competitions.
- Built-in communities. You can connect with other students while building your resume through the eight student organizations affiliated with our department.
- Professional experience. We help you find and benefit from internships in your field through our relationships with local and regional employers.

Agricultural Communication Major

The agricultural communication major combines the resources and expertise of two units, communication and agriculture, to produce trained communicators who can explain science, technologies, and complex agricultural issues to diverse audiences. Students will complete an applied capstone course in their final semester. Students majoring in agricultural communication may earn a Bachelor of Science degree (includes an approved minor in an agriculture program) or a Bachelor of Arts degree (includes a modern language proficiency).

Admission to the Major

Students are admitted to the agricultural communication major after completing 18 credits of pre-communication courses: COMM 110, COMM 112, COMM 212, COMM 220, and ENGL 120.

Internship Requirement

Internships offer practical experience for agricultural communication students. Three credits (120 hours) of field experience are required for the major, and many students complete more than one internship. Students have interned with agricultural administrators, private agencies and firms, and governmental officials, among others. Internships often lead to jobs.

Career Opportunities

Coursework in the agricultural communication major prepares students for careers in agricultural and scientific industries, agencies and operations that include scientific writing, agricultural promotion and consulting, and agricultural planning and assessment. The coursework emphasizes written and oral communication skills and prepares students to communicate in meaningful and effective ways to a variety of audiences.

Extra-Curricular Activities

Students majoring in agricultural communication are encouraged to be active members of Agricultural Communicators of Tomorrow and/or the Saddle and Sirloin Club. They may also be interested in joining Advertising Club or the department's chapter of the Public Relations Student Society of America (PRSSA). NDSU has two honoraries for top students majoring in a degree program offered by the Department of Communication. Pi Kappa Delta is a national honor fraternity for students involved in human communication activities. Lambda Pi Eta is a national honorary for communication majors with high academic achievement.

High School Preparation

A well-rounded high school education with experiences in high school music, forensics, theatre, journalism, FFA, or scouting serves as good preparation for the major in agricultural communication. Students with interests in science and art, business and service, and publicity and promotion will find a major in this department to be a good fit.

Scholarships

The Department of Communication awards a number of scholarships to students who excel in academics and who have demonstrated career potential. Applications are due by March 1. Visit the department website (https://www.ndsu.edu/communication/scholarships/) for details.

The Faculty

Faculty members in the Department of Communication are dedicated teachers, scholars, and practitioners who are committed to providing high-quality courses, hands-on learning experiences, and opportunities for undergraduate research. We encourage students who want to learn more about Agricultural Communication to reach out via email or schedule an appointment via Navigate (https://www.ndsu.edu/enrollmentmanagement/navigate/login/).

Sample Program Guide

IMPORTANT DISCLAIMER: A Sample Program Guide provides an unofficial guide of program requirements and should be used by prospective students who are considering attending NDSU in the future. It is NOT an official curriculum and should NOT be used by current NDSU students for official degree planning purposes. Note that the official curriculum used by current NDSU students can vary from the Sample Program Guide due to a variety of factors such as, but not limited to, start year, education goals, transfer credit, and course availability.

To ensure proper program completion, enrolled students should utilize Degree Map (https://www.ndsu.edu/registrar/degreemap/) and Schedule Planner (https://www.ndsu.edu/onestop/degree-map-and-planning/) in Campus Connection and consult regularly with their academic advisor to ensure requirements are being met.

First Year				
Fall	Credits	Spring	Credits	
COMM 101		1 COMM 110	3	
COMM 112		3 COMM 133		
COMM 114	;	3 COMM 133 3 ENGL 120		
ENGL 110 (or placement into ENGL 120)	3	3 Humanities/Arts GE 3		
Quantitative Reasoning GE	;	3 Science/Technology GE 3		
Wellness GE	3	2 Science/Technology Lab GE 1		
15				
Second Year				
Fall	Credits	Spring	Credits	
COMM 212	3	3 COMM 200	3	
COMM 220	3	3 COMM 320		
Minor Coursework	•	3 Minor Coursework		
Global Perspectives GE	\$	3 Humanities/Arts GE		
Science/Technology GE		3 Science/Technology GE	3	
	15	5	15	
Third Year				
inira year				
Fall	Credits	Spring	Credits	

COMM 496		3 Major Elective		3
Major Elective		3 Major Elective	3 Major Elective	
Minor Coursework		3 Minor Coursework		3
Upper Division Writing		3 AHSS Requirement	3 AHSS Requirement	
		15		15
Fourth Year				
Fall	Credits	Spring	Credits	
COMM 431		3 COMM 465		3
Major Elective		3 Major Elective	3 Major Elective	
Minor Coursework		3 Minor Coursework	3 Minor Coursework	
AHSS Requirement		3 Additional Coursework o to Reach 120 Credits	3 Additional Coursework or Internship to Reach 120 Credits	
Additional Coursework or Internship		3		
		15		14

Total Credits: 120