

Agricultural Education

Department Information

- **School of Education Head:**
Chris Ray, Ph.D.
- **Program Coordinator:**
Jeanette Hoffman, Ed.D.
- **Department Location:**
School of Education
- **Department Phone:**
(701) 231-7921
- **Application Deadline:**
March 15 for summer and fall admission; October 15 for spring admission.
- **Credential Offered:**
M.S., M.Ed.
- **English Proficiency Requirements:**
TOEFL iBT 71, IELTS 6; Duolingo 100

Master's programs within the School of Education require a minimum of 30 semester credits (minimums vary by academic program). The Master of Science (M.S.) degree requires a disquisition. The Master of Education (M.Ed.) degree is a non-disquisition, practitioner-oriented degree. Programs vary on requiring a written comprehensive exam or a portfolio/oral.

NOTE: Earning an academic/professional degree does not necessarily lead to state credential or licensure. People seeking licensure must provide evidence of the required number of years of teaching or counseling, and, in the case of school administration, administrative experience. Potential and current students should consult with the appropriate academic program coordinator for advice about licensure, certification, or credentialing after communicating with the appropriate state official.

Code	Title	Credits
Agricultural Education - MEd ^{MEd Degree Plan A}		
Core Courses		12
EDUC 750	Reflective Practice and Research in Education	
EDUC 751	Students and Their Learning	
EDUC 752	Curriculum Design and Delivery	
EDUC 753	Managing/ and Monitoring Learning	
Major/Concentration		12
EDUC 702	Statistics In Educational Research	3
Choose from the following:		
H&CE 724	Program Development In Vocational Education	
H&CE 740	Vocational Philosophy and Policy	
H&CE 743	Experiential and Learner-Centered Instruction	
H&CE 756	Program Development and Evaluation	
H&CE 781	Professional Development in Agricultural Education	
H&CE 787	Issues In Education	
H&CE 795	Field Experience	
Electives (as approved by adviser)		
H&CE 794	Practicum/Internship	3
Total Credits (MEd Degree Plan A Minimum)		30
Agricultural Education - Teacher Licensure Option (TLO) ^{MEd. Degree Plan B. For those seeking initial teacher licensure. Candidates will have earned a Bachelor's degree in an agriculture or closely related area. Candidates must meet all requirements of related TLO program: www.ndsu.edu/ted/graduate/teacher_licensure_option/}		
H&CE 232	Philosophy and Policy (CTE Licensure Requirement, Not MEd degree eligible)	3
EDUC 651P	Instructional Planning, Methods and Assessment	3
EDUC 661	Introduction to Special Education	3
EDUC 686	Classroom Management for Diverse Learners	3
EDUC 689	Teaching Students of Diverse Backgrounds	3

EDUC 724	Advanced Educational Psychology	3
H&CE 644	(Forthcoming Proposal - H&CE 444 currently)	3
H&CE 680	Science, Technology, Engineering & Mathematics Teaching Methods in Agricultural Education (Forthcoming Proposal - H&CE 480 currently)	3
H&CE 681P	Methods of Teaching Agriculture	3
H&CE 683P	Student Teaching Seminar	1
H&CE 687P	Student Teaching	9
H&CE 688P	Applied Student Teaching	3
Total Credits (MEd TLO Option B)		37

DSU/NDSU Dual Degree Collaborative Agricultural Education - Teacher Licensure Option MEd Degree Plan C. Ag Ed TLO Degree in Collaboration with Dickinson State University

Refer to DSU/NDSU Degree Plan for BS Credit requirements. Students must be enrolled at Dickinson State University at the time of application to the Collaborative Ag Ed TLO program.

H&CE 646	Extension Education ^{Optional}	2
H&CE 644	(Forthcoming Proposal - H&CE 444 currently)	3
H&CE 680	Science, Technology, Engineering & Mathematics Teaching Methods in Agricultural Education (Forthcoming Proposal - H&CE 480 currently)	3
H&CE 681P	Methods of Teaching Agriculture	3
EDUC 651P	Instructional Planning, Methods and Assessment	3
EDUC 661	Introduction to Special Education	3
EDUC 686	Classroom Management for Diverse Learners	3
EDUC 689	Teaching Students of Diverse Backgrounds	3
H&CE 683P	Student Teaching Seminar	1
H&CE 687P	Student Teaching	9
H&CE 688P	Applied Student Teaching	3
Total Credits (MEd Option C)		34-36