



TEXAS TECH UNIVERSITY

Department of Agricultural
Education and Communications

M. Ag. - Agricultural Education

Department of Agricultural Education & Communications
Texas Tech University
MS 42131, Lubbock, TX 79409
(806) 742-2816 <http://www.depts.ttu.edu/aged/>

Master of Agriculture in Agricultural Education

The Master of Agriculture (M. Ag.) degree program is a distance-delivered program designed to prepare students and professionals as leaders, managers, and executives in the agricultural sciences and natural resources areas without living in or commuting to Lubbock for classes. The program is designed specifically to meet the needs of today's working professional. This non-thesis degree program requires a minimum of 36 semester hours of graduate coursework.

Because the program is multidisciplinary, students are able to design a program that will meet their unique career objectives. Beyond the minimum of 18 credit hours completed in Agricultural Education, students will select courses from other areas of agriculture such as Agricultural Economics, Agronomy, Horticulture, or Natural Resource Management.

CURRICULUM (Minimum of 36 hours)

Agricultural Education Core (minimum of 18 hours)

AGED 5302	<i>Research Methods and Analysis in Agricultural Education and Communications</i>
AGED 5305	<i>Program Development in Agricultural and Extension Education</i>
ACOM 5307	<i>Methods of Technological Change</i>
AGED 5308	<i>Foundations of Adult Education</i>
AGED 5309	<i>Evaluation of Programs in Vocational, Technical, and Extension Education</i>
AGED 5301	<i>Special Problems</i> (Investigation of problems in agricultural education or extension education of special interest to the student)

Other Potential Courses (additional courses added each year)

AAEC 5314	<i>Environmental Economics and Policy</i>
AAEC 5310	<i>Advanced Market Analysis</i>
LARC 5301	<i>Introduction to Natural Resources and Design</i>
LARC 5303	<i>Environmental Management For Sustainable Development</i>
NRM 5311	<i>Wildlife Conservation and Management</i>
NRM 5312	<i>Ecology of Renewable Natural Resources</i>
PSS 5231	<i>Applied Geostatistics</i>
PSS 5307	<i>Pesticides</i>
PSS 5316	<i>Advanced Arboriculture</i>
PSS 5317	<i>Advanced Nursery Management</i>
PSS 5318	<i>Advanced Turfgrass Science</i>
PSS 5319	<i>Advanced Interiorscaping</i>
PSS 5324	<i>Mode and Mechanism of Herbicide Action</i>
PSS 5326	<i>Advanced Seed Science</i>
PSS 5331	<i>Soil Fertility and Fertilizers</i>
PSS 5334	<i>Soils and Crops In Arid Lands</i>
PSS 5335	<i>Soil Physics</i>
PSS 6301	<i>Ag Remote Sensing</i>