

Agricultural and Extension Education (MS)

Degree Requirements

Code	Title	Hours	Counts towards
Core Courses		9	
AEE 501	Foundations Of Agricultural and Extension Education		
AEE 578	Scientific Inquiry in Agricultural and Extension Education		
AEE 735	Effective Teaching in Agriculture and Life Sciences (recommended for those who desire to teach in higher education)		
Additional Course in Research or Statistics		3	
ST 507	Statistics For the Behavioral Sciences I		
or ST 511	Statistical Methods For Researchers I		
Research		3	
AEE 777	Qualitative Research Methods in the Agricultural & Life Sciences		
or ST 507	Statistics For the Behavioral Sciences I		
or ST 511	Statistical Methods For Researchers I		
Curriculum/Program Planning		3	
AEE 521	Program Planning in Agricultural and Extension Education		
or AEE 524	Coordinating the High School Agricultural Education Program		
or AEE 529	Curriculum Development in Agricultural and Extension Education		
Instructional Methodology		3	
AEE 523	Adult Education in Agriculture		

or AEE 535 Teaching Agriculture in Secondary Schools		
Elective Courses	¹	9
Elective Courses are determined in conjunction with the academic committee to meet the 36 total hours		
Thesis Course		6
AEE 695	Master's Thesis Research	
Total Hours		36

¹ These can be in AEE or in disciplines such as Animal Science, Crop Science, Horticulture, Entomology, Forestry, and Youth Development and Family Life Education, among others. Although it is not required, students can also declare a minor. Students will need to take 9-12 hours in a specialty and work with a professor from that area.

Faculty

Full Professors

Koralalage Sunil Upali Jayaratne

Barbara Kirby

Associate Professors

Jackie Bruce

Travis Dale Park

Wendy J. Warner

Assistant Professors

Joseph L. Donaldson

Misty D. Lambert

Katherine McKee

Joy Morgan