



## **Master's of Education in Agriscience**

**Effective AU 2020**

The M.Ed. program will require at least 40 hours

**Prerequisite Coursework:** Prior to admission to this program, successful applicants will have earned a Bachelor of Science degree in a technical agriculture discipline as part of initial licensure requirements.

### **ACEL Core (6 hours)**

ACEL 7000	Graduate Orientation Seminar (1)
ACEL 8000	Leading through Historical Perspectives (2)
ACEL 8310	Theory of Learning and Cognition (3)

### **Technical Agriculture Content (4 hours)**

ACEL 8193	Individual Studies (4)
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### **Education Core (16 hours)**

ASE 5189	Planned Field Experience (2)
ASE 5210	Experiential Learning in Agriscience Education (2)
ASE 5220	Methods of Teaching in Agriscience II (3)
EDUTL 5442	Teaching Reading Across the Curriculum (3)
ESSPED 6650	Introduction to Exceptional Children (3)
EDUTL 5005	Equity and Diversity in Education (3)

### **Student Teaching (14 hours)**

ASE 5280	Internship in Agriscience Education (4)
ASE 5281	Capstone in Agriscience Education (4)
ASE 5282	Evaluation in Agriscience Education (4)
ASE 5255	Program Planning in Agriscience Education (2)

**\*A minimum of 20 hours must be taken in ACEL Departmental graduate courses.**

#### Notes:

- Please refer to the Agriscience Education Program Coordinator for more information regarding technical agriculture degrees.
- MEd students must submit all required documentation to the OSU College of Education Office of Accreditation, Placement, and Licensure for all field experiences.
- MEd students must submit an edTPA assessment portfolio during student teaching; the edTPA cumulative score must be 42 or higher to be recommended for licensure.
- MEd students must pass two Ohio Assessment Educator (OAE) tests for licensure: professional content knowledge and agricultural content knowledge. Licensure requirements are subject to change due to state-legislated mandates.