

Associate of Science Agricultural Science and Technology

Agricultural Science and Technology is a two-year degree program that prepares individuals for careers that do not require a baccalaureate degree. This program is closely related to the Kentucky Tech Prep education initiative. However, it is easy for a student to continue their education past the two-year curriculum since the classes that students must take in this program also count toward one of the many Bachelor of Science in Agriculture degrees.

Facilities

Hutson School of Agriculture facilities include classrooms, laboratories and offices housed in the south wing of Oakley Applied Science Building, the A. Carman Animal Health Technology Center and the E.B. Howton Agricultural Engineering Building.

The Heathcott Rodeo Barn and the Equine Instructional Facility are located on the West Farm Complex. The West Farm also houses the beef operation, equine center and agronomy plots. The Wm. Bill Cherry Agricultural Exposition Center, which is located next to this complex, is also utilized for equine and rodeo classes, contests, field days, clinics and numerous other agriculture activities

The Pullen Farm Horticulture and Agronomy Research and Teaching Center provides a unique opportunity to expand the study of plant sciences at MSU. It is the site for agronomy test plots, an arboretum and a three greenhouse complex.

7UH SYH Bc'	8VAQdjb	< fg'
COM 161	Intro to Public Speaking	3
Kfjbb7ca ai bWjcbg		4
ENG 105	Critical Reading Writing & Inquiry	
GMHJWbei jfmLbXA YhcXcd jgh i ghWXYUECF'		4
BIO 101	Biological Concepts 5BS	
BC 101	Intro to Biology Lab	
MAT 140	College Algebra	
		3
AGR 199	Contemp Issues in Food, Fiber & NR	
		3
AGR 200	Cultural & Intl. Ag Perspectives CF	
AGR 353	World Food, Agriculture & Society	

7UH SYH Bc'	8VAQdjb	< fg'
AGR 100	Transitions	1
AGR 100	Animal Science	3
AGR 130	Agricultural Economics CF	3
AGR 333	Record Keeping & Analysis for Agibusiness	2
AGR 133	Field Applications for Ag	
		3
AGR 170	Intro to Ag Systems Tech CF	3
AGR 370	Intro to Precision Agriculture	
AGR 199	Contemp Issues in Food, Fiber & NR	3
AGR 339	Computer Apps for Ag	3
AGR 355	Soil Science	3
		16
AGR	Electives	

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