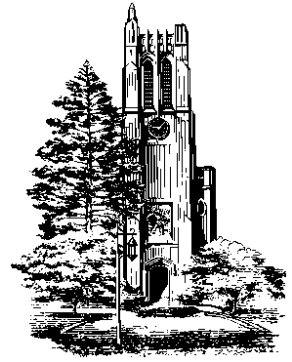


Agricultural Industries
Department of Crop and Soil Sciences
Michigan State University
East Lansing, Michigan 48824
(517) 355-0271



The Agribusiness industry is seeking aggressive young people with specialized training to serve modern agriculture. Many of the Agricultural Industry graduates are working as key employees in feed, grain, and chemical firms as custom applicators and field scouts. Many of the recent graduates majored in agribusiness in order to obtain a good business background.

Advancement opportunities are excellent for those who prove themselves on the job. Initiative and ability determine how fast progress can be made to a management position.

This 3 semester technical training program consists of on campus and placement training for a total of 48 credits. A certificate is granted at the completion of the program requirements.

Career Opportunities

Agricultural Industry graduates have no trouble finding jobs in a growing industry. The program has served the agriculture sector for 50 years and a large number of graduates occupy key management roles in the industry in Michigan and surrounding states. The program has industry support that is unequalled.

An excellent scholarship program is available through the Michigan Agri Business Association.

Additional Information

For additional information on the Department of Crop and Soil Sciences Bachelor of Science degree, please visit our Web site at:

<http://www.css.msu.edu>

or contact:

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280 Plant and Soil Sciences
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Fall 1st Semester		Credits
ABM 100	Decision Making in the Agri-Food System	3
AEE 105	Agricultural Industries Seminar	1
AT 045	Agricultural Communications	2
AT 071	Technical Mathematics	2
CSS 101	Introduction to Crop Science	3
CSS 110	Computer Applications in Agronomy	2
	Electives	3
		16
Spring 2nd Semester		
AEE 110	Foundations of ANR Communications	2
AT 055	Agricultural Finance	3
AT 293	Professional Internship in Ag Technology	3-6
ENT 111	Basics of Applied Entomology	2
PLP 105	Fundamentals of Applied Plant Pathology	2
	Electives	1-4
		13-19
Fall 3rd Semester		
AEE 120	Commodity Marketing I	3
CSS 156	Weed Management	3
ABM 130	Farm Management I	3
ABM 225	Commodity Marketing	3
	Electives	4
		16
Total Credits Required for Graduation		48

Electives

ATM 150	Metal Fabrication Technology
ATM 252	Gasoline and Diesel Engine Technology
ATM 254	Fluid Power Technology
ATM 261	Principles of Animal Environments
ATM 490	Principles of Precision Agriculture
ABM 222	Agribusiness/Food Industry Sales
AEE 205	Ag Industries Advanced Seminar
ANS 059	Principles of Livestock Feeding
ANS 069	Reproduction in Livestock
ANS 110	Introductory Animal Agriculture
ANS 211	Animal Product Evaluation
AT 291	Spanish - Ag Production
CSS 151	Seed and Grain Quality
CSS 201	Forage Crops
CSS 210	Fundamentals of Soil and Landscape Science
KIN 125	First Aid and Personal Safety