Agriculture Business & Supply

(AAS.AGBUS) Associate in Applied Science Degree

You might also like:

Workforce Ready
- Ag Power Technology – page 22
- Agriculture Business – page 24
- Agriculture Business & Supply – page 25
- Agriculture Production & Management – page 26
- Alternative Agriculture Production – page 27
- Crop Production – page 55
- Horticultural Production & Landscape – page 75
- Horticulture – page 76
- John Deere Tech – page 91
- Livestock Production – page 92
- Waste Water Operator – page 127
- Water Plant Operator – page 127

Transfer Ready
- Agriculture – page 136
- Pre-Veterinary Medicine – page 168

This core curriculum is designed for those students who are planning a career in fertilizer, pest management, agri-business sales,management or ownership in these areas. While this curriculum is designed for Agricultural Business, it also provides transferability to Southern Illinois – Carbondale, Western Illinois and Illinois State universities.

Note: Those students that are considering transferring to a 4-year institution should contact their advisor as soon as possible.

Program requirements may change over time. Specific degree/graduation requirements are determined by the students' degree audit.

FIRST YEAR

First Semester

			Hours
☐	ENG 120	Composition I * *or*	
	ENG 098	Communications I †	3
☐	PSY 271	Introduction to Psychology *or*	
	SOS 050	Human Relations	2 – 3
☐	HED 178	Responding to Emergencies	2
☐	AGR 046	Introduction to Agricultural Occupations †	1
☐	AGR 040	Agricultural Mathematics † *or*	
	MAT 116	General Education Mathematics or higher *	2.5 – 3
☐	AGR 050	Soils † *or*	
	AGR 205	Soil Science *	3.5 – 4
☐	AGR 060	Animal Husbandry † *or*	
	AGR 206	Introduction to Animal Science	3 – 4
		SEMESTER TOTALS	**17 – 20**

Second Semester

☐	SPE 111	Introduction to Speech Communication *or*	
	ENG 121	Composition II * *or*	
	ENG 099	Communications II * †††	2 – 3
☐	CHM 101	Physical Science II †††	3
☐	AGR 049	OSHA Agricultural Machinery Safety †††	1
☐	AGR 152	Intensive Crop Scouting ††† *or*	
	AGR 063	Animal Nutrition †††	2.5 – 3
☐	AGR 041	Supervised Occupational Experience I †††	3.5
☐	AGR 111	Introduction to Agriculture Software ††† *or*	
	AGR 112	Computer Applications in Agriculture †††	2 – 3
☐		Elective **	2
		SEMESTER TOTALS	**16 – 18.5**

Summer Term

☐	AGR 042	Supervised Occupational Experience II [1]	2.5
☐	AGR 120	Agricultural Economics [1] *or*	
	AGR 207	Introduction to Agriculture Economics	3 – 4
☐	AGR 053	Integrated Pest Management [1]	3
		SEMESTER TOTALS	**8.5 – 9.5**

Call Counseling Services: 217-234-5232
Email: counsel@lakeland.cc.il.us

Faculty Contact: Mark Niemerg
Email: mniemerg@lakeland.cc.il.us
Phone: 217-234-5327

SECOND YEAR

First Semester

			Hours
☐	AGR 052	Principles of Crop Production † *or*	
	AGR 204	Field Crop Science †††	3 – 4
☐	AGR 151	GPS/Applications in Ag †	3
☐	AGR 043	Supervised Occupational Experience III †	3
☐	AGR 131	Agricultural Business Financing †	2
☐	AGR 134	Business Analysis and Records †	2
		SEMESTER TOTALS	**13 – 14**

Second Semester

☐	POS 160	American National Government	3
☐	AGR 044	Supervised Occupational Experience IV †††	3.5
☐	AGR 123	Marketing of Agricultural Products †††	2.5
☐	AGR 132	Retailing of Agricultural Supplies †††	2
☐	AGR 133	Agricultural Salesmanship †††	2.5
		Elective **	0.5
		SEMESTER TOTALS	**14**

SUGGESTED ELECTIVES

☐	AGR 051	Soil Fertility ** †††	2.5
☐	BUS 085	Accounting Process **	1
☐	CIS 094	Excel **	2
☐	BUS 095	Office Accounting **	3

ADDITIONAL COURSES

☐	AGR 061	Introduction to Livestock Evaluation †	3
☐	AGR 064	Beef and Dairy Production Skills †††	1.5
☐	AGR 070	Swine Production Skills †††	1.5
☐	CIS 054	Power Point **	2
		TOTAL PROGRAM HOURS	**68.5 – 76**

* There are prerequisites, course requisites or minimum placement test scores for this course
** Electives must be approved by Department Chair or Program Coordinator
† Course only offered fall semester
††† Course only offered spring semester
[1] Course only offered during the summer term