College of Agriculture & Life Sciences

Agricultural Technology

Associate of Agriculture Degree

Applied Agricultural Management (AAM) Option

For Students Date of Entry under UG Catalog **2022-2023**Associate of Agriculture Degree

Require	d Agricultural Technology Core Courses (22 credits)
3	AT 0114 Applied Agriculture Mathematics
4	AT 0144 Communication Skills
3	AT 0184 Introduction to Plant Biology and Chemistry
3	AT 0194 Agricultural Technology Internship (VAR 1-6) (Pre: Completion of at least 28 credits with a
	m GPA of 2.00 required)
2	AT 0224 Personnel Management
3	AT 0234 Introduction to Agribusiness and Financial Management
3	AT 0414 Soils and Nutrient Management
1	AT 0504 Agricultural Technology Survey
	d Courses for Applied Agricultural Management Option (11 credits)
4	AT 0164 Introduction to Animal Science
3	AT 0274 Strategic Agribusiness Marketing and Entrepreneurship (Pre: 0234)
	AT 0464 Forages and Forage Animal Systems (Pre: 0184, 0414)
Restricte	ed Electives in Agricultural Sciences (choose at least 10 credits)
3	AT 0124 Agricultural Machinery & Mechanics
3	
2	AT 0324 Livestock Reproduction (Must be second-year student in Agricultural Technology. Pre: 0164)
	_ AT 0354 Feeds and Feeding
2	AT 0484 Precision Agriculture and Data Management (Pre: 0184, 0344)
	AT 0514 Contemporary Agricultural Issues
	AT 0554 Chemical Application
	AT 0674 Spanish for the Green Industry (Prior study in Spanish is helpful but not required)
Do atulat.	ad Floatings in Applied Management (shapes at least 42 and the)
	ed Electives in Applied Management (choose at least 12 credits)
2	
4	AT 0344 Grain Crop Management (Pre: 0184, 0414)
	AT 0424 Nutrient Management Planning (Pre: 0114, 0184, 0414)
	AT 0434 Pest Management: Insects, Diseases, and Weeds
	AT 0494 Dairy Management (Pre: 0164)
2	
	AT 0614 Beef and Sheep Management (Pre: 0164)
	AT 0624 Horse Management (Pre: 0164)
2	AT 0734 Risk Management in Agriculture (Co: 0234)
Free Ele	ctives (choose enough credits to bring total to at least 64)
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	Total Credits ***(minimum required for graduation is 64)***

Prerequisites: Some courses listed on this checksheet may have pre-/co-requisites; please consult the University Course Catalog or check with your advisor.

Eligibility for Continued Enrollment: (1) Students must achieve a 2.00 cumulative GPA for all hours attempted (including transfer, advanced placement, and credit by examination); (2) All AT courses will be used in calculation of the GPA.

Graduation Requirements: Each student must complete 64 credit hours, as delineated on this checksheet, with a minimum overall GPA and an in-major GPA of 2.0. The in-major GPA calculation will be based on all courses with an AT designator.

** Prerequisites/corequisites may apply for these elective courses - see your advisor.

April 2022