

AGRICULTURE SCIENCE
Associate of Science: 62-63 Credits
Technical Certificate: 27/28 Credits
Certificate of Proficiency: 7/8 hours

	DEVELOPMENTAL READING/ENGLISH (if needed)	HOURS
	GSTD0103 College Reading	3
	GSTD0243 Essential English	3
	GSTD0201 Composition I Lab	1

	DEVELOPMENTAL MATHEMATICS (if needed)	HOURS
	GSTD0383 Pre-Algebra	3
	GSTD0101 College Algebra Lab	1

	AS: AGRICULTURE SCIENCE	HOURS
	SPD1002 Success Strategies	2
	ENGL1113 Composition I	3
	ENGL1123 Composition II	3
	ENGL2XX3 World Literature	3
	SPCH1113 Principles of Speech	3
	PSCI2003 American Government	3
	MATH1023 College Algebra	3
	AS1004 Introduction to Animal Science	4
	AGRI1114 Principles of Horticulture	4
	AGRI1504 Animal Nutrition	4
	AGRI1604 Soil Science	4
	AGRI2073 Agriculture Economics	3
	FOR1113 Forestry	3
	BIOL1014 General Biology	4
	CHEM1024 University Chemistry	4
	AGRI1903/BIOL1024/1034/2014/2094/PHYS 2014/CHEM1014/AGRI2004	3/4
	AGRI1903/BIOL1024/1034/2014/2094/PHYS 2014/CHEM1014/AGRI2004	3/4
	AGRI1903/BIOL1024/1034/2014/2094/PHYS 2014/CHEM1014/AGRI2004	3/4
	SPD1021 Transfer Seminar	1
	AS: AGRICULTURE SCIENCE	62-63

	TECHNICAL CERTIFICATE: AGRICULTURE	HOURS
	SPD1002 Success Strategies	2
	MATH1023 College Algebra	3
	AS1004 Introduction to Animal Science	4
	AGRI1114 Principles of Horticulture	4
	AGRI1504 Animal Nutrition	4
	AGRI1604 Soil Science	4
	AGRI2073 Agriculture Economics	3
	FOR1103/AGRI1903/AGRI2004	3/4
	TECHNICAL CERTIFICATE: AGRICULTURE	27/28

	CERTIFICATE OF PROFICIENCY: GIS IN AGRI	HOURS
	AGRI20044 Introduction to GIS in Agriculture	4
	AGRI1604/AGRI1903/FOR1113/BIOL1024/BIOL2094/BIOL2014	3/4
	CERTIFICATE OF PROFICIENCY: GIS IN AGRICULTURE	7/8

PROGRAM INFORMATION: This program is designed for students to earn the Technical Certificate after semester two and the Associate of Science after semester four. Some courses have minimum score and/or prerequisite requirements prior to enrollment.

CAREER OPTIONS: The Technical Certificate in Agriculture, which is embedded into the Associate of Science in Agriculture Science or Associate of General Studies degree, prepares students for entry level work in the field of agriculture with emphasis placed on owning and operating your own farm/ranch operation. The Associate of Science degree prepares students to transfer to a four-year university to complete a Baccalaureate degree.

TRANSFER OPTIONS:

- University of Arkansas
- Southern Arkansas University (SAU) to complete a Bachelor of Science in Agriculture with Ag-Science major.
- Arkansas Tech University (ATU) to complete a Bachelor of Professional Studies.