

IDN: _____

Printed Name: _____

BAS-Bachelor of Applied Science-Major Code: 4100

This degree is not available in a guaranteed 8-semester plan for qualified freshmen. **See your advisor to declare your major and sign an official degree plan.**
The prerequisites and corequisites of the degree requirements are subject to change.

The Bachelor of Applied Science (BAS) degree is a degree-completion program for students who have completed a technical career focus and have an associate of applied science degree or associate of applied technology degree from an accredited college or university.

MATH/ENGL prerequisite/co-requisite courses if student does not meet placement requirements:

Prerequisites: ENGL0263 _____ MATH 0233 _____ MATH 0304 _____ **Corequisites:** ENGL 0201 _____ MATH 0301 _____

PRE-PROGRAM REQUIREMENTS: 75 hours

Courses

English composition	6 Hours	Note 1	Grade _____
Speech	3 Hours	Note 1	Grade _____
Mathematics	6 Hours	Note 1	Grade _____
Lab science	8 Hours	Note 1	Grade _____
Fine arts	3 Hours	Note 1	Grade _____
Humanities	3 Hours	Note 1	Grade _____
History/Government	3 Hours	Note 1	Grade _____
Social sciences	6 Hours	Note 1	Grade _____
Career block	37 Hours	Note 4	Grade _____

The maximum number of hours transferable to the Bachelor of Applied Science degree is 75 semester hours of lower-level (1000-2000) courses.

REQUIREMENTS AFTER ADMISSION INTO THE BACHELOR OF APPLIED SCIENCE DEGREE PROGRAM.

JUNIOR YEAR FALL SEMESTER - 12 hours

Courses

LEAD 3133 Organization Ethics	3 Hours	Note 2	Grade _____
PRFS 3143 Economic Analysis in the Workplace	3 Hours	Note 2	Grade _____
RHET 3603 Writing for the Workplace	3 Hours	Note 2	Grade _____
Upper-level general education elective	3 Hours	Note 3	Grade _____

JUNIOR YEAR SPRING SEMESTER – 12 hours

Courses

PRFS 3533 Workplace and Environmental Safety	3 Hours	Note 2	Grade _____
PRFS 3833 Diversity in the Workplace	3 Hours	Note 2	Grade _____
PRFS 4033 Consensus Building and Continuous Improvement	3 Hours	Note 2	Grade _____
Upper-level general education elective	3 Hours	Note 3	Grade _____

SENIOR YEAR FALL SEMESTER – 12 hours

Courses

PRFS 4133 Project Management	3 Hours	Note 2	Grade _____
PRFS 4433 Supervisory Total Quality Management	3 Hours	Note 2	Grade _____
Upper-level technical elective	6 Hours	Note 2 & 3	Grade _____

SENIOR YEAR SPRING SEMESTER – 9 hours

Courses

PRFS 4633 Decision Making in Organizations	3 Hours	Note 2	Grade _____
PRFS 4703 Production Planning and Scheduling	3 Hours	Note 2	Grade _____
Upper-level technical elective	3 Hours	Note 2 & 3	Grade _____

Total Hours: 120 At least 40 hours must be upper level

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NOTES

1. General Education Core Requirements, see below on the last page. Follow requirements with this stipulation: mathematics – must take six hours of MATH 1403 or higher.
2. These courses are used to determine major courses in residency, see Graduation Requirements.
3. Elective courses, consult with advisor. Six hours of upper-level courses from general education areas and nine hours of upper-level technical courses are required.
4. Career block, 37 hours. Approved AAS or AAT degree from an accredited institution with 37 hours of technical professional coursework.

Prior to graduation students must demonstrate competency in financial literacy by satisfactory completion of FIN 1521 Personal Finance Applications (or an approved substitution) with a grade of C or better, or by a score of 70% or more on a challenge exam for FIN 1521.

Transfer Course Information

The Arkansas Course Transfer System (ACTS) contains information about the transferability of courses within Arkansas public colleges and universities. Students are guaranteed the transfer of applicable credits and the equitable treatment of the application of credits for the admissions and degree requirements. Courses transferability is not guaranteed for courses listed in ACTS as "No Comparable Courses." ACTS-Arkansas Course Transfer System <http://acts.adhe.edu> -select Course Transfer. See Acceptance of Transfer Credits section of the current academic catalog for a complete list of transfer provisions.

Student Degree Program Requirements

A student’s degree program requirements are those specified in the catalog in effect at the time of declaration of program major. Students must meet the above program requirements and the graduation requirements as indicated by institutional and college policy. The program can be changed only with the approval of the official advisor. If original courses are eliminated, students may be required to meet new curriculum requirements in the degree program. If students are not enrolled for two or more consecutive terms (excluding summer terms), they must re-enter under the program requirements of the current catalog. Students are responsible for understanding program requirements and changes. This document is not official until signed and dated by both the student and an authorized university representative.

Student Signature _____ Date _____

Advisor Signature _____ Date _____

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UAFS General Education Core Requirements (Your degree plan may have specific requirements that are listed above.)

<p>English Composition – one of the following sequences required ENGL 1203 Composition I ENGL 1213 Composition II OR ENGL 1233 Honors Composition RHET 2863 Advanced Composition</p>																							
<p>Mathematics – one course required MATH 1303 College Mathematics and Quantitative Literacy MATH 1403 College Algebra MATH with MATH 1403 as a prerequisite</p>																							
<p>Fine Arts – one course required AHIS 2863 Survey of Art History I AHIS 2873 Survey of Art History II HUMN 2563 Humanities Through the Arts HUMN 2663 Intro to Film MUSI 2763 Music Appreciation</p>																							
<p>History/Government – one course required HIST 2753 US History I HIST 2763 US History II POLS 2753 American National Government</p>																							
<p>Humanities – one course required ENGL 2013 Intro to Global Literature ENGL 2023 Intro to American Literature PHIL 2753 Intro to Philosophy RELI 2303 World Religions</p>																							
<p>Social Sciences – two courses, from different areas ANTH 2803 Cultural Anthropology ECON 2803 Principles of Macroeconomics or ECON 2813 Principles of Microeconomics GEOG 2753 World Regional Geography or GEOG 2773 Human Geography HIST 1123 Civilizations of the World to 1500 or HIST 1133 Civilizations of the World since 1500 HIST 2753 US History I* or HIST 2763 US History II* POLS 2753 American National Government* PSYC 1163 General Psychology SOCI 2753 Introduction to Sociology <i>*If not used to meet History/ Government requirement (a course may only be used once)</i></p>																							
<p>Lab Science – two lecture/lab combinations required</p> <table border="0"> <tr> <td>BIOL 1153/1151 Biological Science/Lab</td> <td>PHSC 2653/2651 Earth Science/Lab</td> </tr> <tr> <td>BIOL 2203/2201 Human Anatomy/Lab</td> <td>PHSC 2713/2711 Physical Science/Lab</td> </tr> <tr> <td>BIOL 2213/2211 Human Physiology/Lab</td> <td>PHYS 2803/2811 College Physics I/Lab</td> </tr> <tr> <td>BIOL 2303/2301 General Botany/Lab</td> <td>PHYS 2823/2831 College Physics II/Lab</td> </tr> <tr> <td>BIOL 2503/2501 General Microbiology/Lab</td> <td>PHYS 2903/2911 University Physics I/Lab</td> </tr> <tr> <td>BIOL 2703/2701 General Zoology/Lab</td> <td>PHYS 2923/2931 University Physics II/Lab</td> </tr> <tr> <td>CHEM 1303/1301 Chemical Principles/Lab</td> <td></td> </tr> <tr> <td>CHEM 1403/1401 College Chemistry I/Lab</td> <td></td> </tr> <tr> <td>CHEM 1413/1411 College Chemistry II/Lab</td> <td></td> </tr> <tr> <td>GEOG 1253/1251 Physical Geology/Lab</td> <td></td> </tr> <tr> <td>PHSC 2503/2501 Fundamentals of Astronomy/Lab</td> <td></td> </tr> </table>		BIOL 1153/1151 Biological Science/Lab	PHSC 2653/2651 Earth Science/Lab	BIOL 2203/2201 Human Anatomy/Lab	PHSC 2713/2711 Physical Science/Lab	BIOL 2213/2211 Human Physiology/Lab	PHYS 2803/2811 College Physics I/Lab	BIOL 2303/2301 General Botany/Lab	PHYS 2823/2831 College Physics II/Lab	BIOL 2503/2501 General Microbiology/Lab	PHYS 2903/2911 University Physics I/Lab	BIOL 2703/2701 General Zoology/Lab	PHYS 2923/2931 University Physics II/Lab	CHEM 1303/1301 Chemical Principles/Lab		CHEM 1403/1401 College Chemistry I/Lab		CHEM 1413/1411 College Chemistry II/Lab		GEOG 1253/1251 Physical Geology/Lab		PHSC 2503/2501 Fundamentals of Astronomy/Lab	
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