NorthWest Arkansas Community College

Associate of Science—Agriculture, Food, and Life Sciences 2017 Degree Plan

☐ PHYS 1024 Physics & Human Affairs

Student	Name
Student	ID #:

60 Hours

ENGLISH COMPOSITION (6 Hours)	COLLEGE ALGEBRA OR ABOVE (3 - 4 Hours)
□ ENGL 1013 Composition I OR	☐ MATH 1203 College Algebra- Accelerated
☐ ENGL 1013H Composition I Honors	☐ MATH 1204 College Algebra
□ ENGL 1023 Composition II OR	☐ MATH 1204R College Algebra with Review
☐ ENGL 1023H Composition II Honors OR	☐ MATH 1213 Plane Trigonometry
☐ ENGL 2013 Technical Writing	☐ MATH 1285 Pre-calculus
,	☐ MATH 2043 Survey of Calculus
SPEECH/COMMUNICATION (0-3 hours)	☐ MATH 2053 Finite Math
□ COMM 1303 Public Speaking	☐ MATH 2103 Discrete Mathematics
□ COMM 1303H Public Speaking, Honors	□ MATH 2554 Calculus I
	☐ MATH 2564 Calculus II
FINE ARTS/HUMANITIES (Choose 2 classes	☐ MATH 2574 Calculus III
for 6 Hours—choose one course from each	☐ MATH 2584 Differential Equations
<u>category)</u>	
<u>ARTS</u>	NATURAL SCIENCE (8 Hours)
☐ ARHS 1003 Art Appreciation	\square ANTH 1013 Intro, to Bio. Anthropology +Lab(1011L)
☐ ART 1033 Introduction to Studio Art	☐ ASTR 2004 Survey of the Universe OR
□ COMM 1003 Film Arts	☐ ASTR 2004H Survey of the Universe, Honors
☐ THTR 1003 Introduction to Theater OR	☐ BIOL 1544 Principles of Biology I OR
\square THTR 1003H Introduction to Theater , Honors	☐ BIOL 1544H Principles of Biology I, Honors
☐ MUSI 1003 Music Appreciation OR	□ BIOL 1014 General Biology II
☐ MUSI 1003H Music Appreciation, Honors	☐ BIOL 1604 General Zoology
<u>HUMANITIES</u>	□ BIOL 2214 Anatomy & Physiology I
□ ENGL 2213 Survey of World Literature I	□ BIOL 2224 Anatomy & Physiology II
\square ENGL 2213H Survey of World Literature I,	□ BIOL 2534 Cell Biology
Honors	□ BOTY 1614 Plant Biology OR
☐ ENGL 2223 Survey of World Literature II	□ BOTY 1614H Plant Biology, Honors
☐ ENGL 2223H Survey of World Literature II,	☐ BOTY 2404 Survey of Plant Kingdom
Honors	□ BOTY 2534 Environmental Biology
□ FLAN 2003 Intermediate Foreign Language I	☐ CHEM 1024 Basic Chemistry
□ PHIL 2003 Introduction to Philosophy	☐ CHEM 1054 Chemistry in the Modern World
☐ PHIL 2003H Introduction to Philosophy,	☐ CHEM 1074 Fundamentals of Chemistry
Honors	☐ CHEM 1104 College Chemistry I
□ PHIL 2103 Introduction to Ethics	☐ CHEM 1124 College Chemistry II
□ PHIL 2203 Logic	☐ CHEM 2614 Organic Physiological Chemistry
	☐ ENSC 1003 Environmental Science+ Lab(1001L)
	☐ GEOL 1114 General Geology
	☐ GEOL 1114H General Geology, Honors
	☐ GEOL 1134 Environmental Geology
	☐ HORT 2004 Principles of Horticulture
	☐ MBIO 2014 General Microbiology

☐ PHYS 1064 Introduction to Physics
☐ PHYS 2014 College Physics I OR
☐ PHYS 2014H College Physics I, Honors
☐ PHYS 2034 College Physics II
☐ PHYS 2054 Advanced College Physics I
☐ PHYS 2074 Advanced College Physics II
U.S. HISTORY OR GOVERNMENT (3 Hours)
☐ HIST 2003 History of American People-1877
☐ HIST 2003H History of American People-1877 Honors
☐ HIST 2013 History of American People 1877 to Present
☐ HIST 2013H History of American People 1877 to Present
Honors
☐ PLSC 2003 American National Government
☐ PLSC 2003H American National Government, Honors
SOCIAL SCIENCE COURSES (6 Hours)
☐ ANTH 1023 Introduction to Cultural Anthropology
□ ECON 2013 Macroeconomics OR
☐ ECON 2013H Macroeconomics, Honors
☐ ECON 2023 Microeconomics
□ GEOG 1123 Human Geography

AFLS DIRECTED ELECTIVES (5 Hours)

 □ GEOG
 2313
 World Regional Geography

 □ PLSC
 2203
 State & Local Government

 □ PSYC
 2003
 General Psychology OR

 □ PSYC
 2003H
 General Psychology, Honors

 □ SOCI
 2013
 General Sociology OR

 □ SOCI
 2013H
 General Sociology, Honors

 \square AFLS 1002 Careers in Agriculture, Food, and Life Science

Based on Transfer Program (consult advisor), choose courses from these AFLS disciplines: ENSC, FDST, HLSC, HORT.

Dept.:	Number:	Course title:	Hours:

>>>Check the college catalog for possible prerequisites before enrolling in classes>>>

POSSIBLE PLACEMENT REQUIREMENTS

These courses are for developing college level skills.
**Students scoring 77 or below on the Accuplacer
Reading Placement Test or 18 or below on the ACR
Reading Placement Test shall enroll into either
ENGA 0033 or ENGA 0091 during their first or
second semester in college and each subsequent
semester, if necessary, until the course is
successfully completed.

NWACC strongly recommends that students enroll in English and math preparatory courses within the first two semesters.

□MATH 0013 Pre-algebra

□MATH 0023 Developmental Math

☐MATH 0053 Beginning Algebra

□MATH 0063 Algebra I

□MATH 0073 Algebra II

☐MATH 0064 Foundations of Math Reasoning

☐MATH 0103 Intermediate Algebra

☐MATH 0214 Foundations of Algebra-STEM

□ENGA 0033 College Reading**

□ENGA 0063 Intermediate Writing
□ENGA 0091 Academic Literacy Lab**

These hours will not fulfill any degree requirements at NWACC. These courses will not transfer to a four year institution

SCIENCE AND MATH DIRECTED ELECTIVES - Select 8

☐ PHSC 2004 Physical Science

elective credits to complete degree requirements. Based on Transfer Program (consult advisor), choose from Math and Science courses listed above. Must select non-developmental

Dept.:	Number:	Course title:	Hours:

<u>DEGREE SPECIFIC ELECTIVES</u> - Select 12 elective credits. Based on Transfer Program (consult advisor), choose courses relevant to your major concentration: ARAB, BLAW, BIOL, BOTY, BUTR, CHED, CHEM, CHIN, CISQ, COMM, ECON, ENSC, FDST, FREN, GERM, GEOL, HLSC, HORT, JOUR, MBIO, MATH (non-dev), PEAC, PHYS, PSYC, SOCI, SPAN.

Dept.:	Number:	Course title:	Hours: