Explanation of Four Semester Plan

This degree plan is a recommended plan of study which may require adjustments to fit individual situations such as semester course load, summer courses, transfer coursework, courses repeated or developmental courses required.

This plan should be used with a degree checksheet to ensure all requirements are met for completion of the degree. Students should meet with an assigned faculty advisor at least once a semester to ensure that the plan is appropriate for the desired academic path.

ASHS: Transfer Details

The Associate of Science Liberal Arts and Sciences degree is considered a transfer degree. This means that the 35 hours of core classes are designed to prepare students to complete a bachelor's degree at a four-year institution.

The Arkansas Course Transfer System provides information about the transferability of General Education courses within Arkansas public colleges and universities. Students can use this website to assist with the choices of elective options based on transferability.

<u>Visit the Arkansas Course Transfer System</u> website for details on specific courses.

NOTES: ADVISOR INFORMATION: www.**ASUB**.edu #MoreThanTheClassroom



Associate of Science Health Science

Four Semester Plan

ASU-Beebe Math & Science Division

2021-2022 Academic Year

Now that you have chosen your college degree and career path, use this four-semester plan to map out your upcoming semesters! Your academic advisor will help you select the appropriate courses that will keep you on track to graduate.

Division Contact:

Kim Gullahorn 501-882-8815 kmgullahorn@asub.edu

www.**ASUB**.edu | #**More**ThanTheClassroom

FOUR SEMESTER PLAN

Semester #1 (14 hrs)

UNIV 1001 Principles of Academic Success
ENG 1003 Freshman English I
MATH 1023 College Algebra OR
MATH 1043 Quantitative Literacy
XXX 0003 US History OR US Government
BIOL 1014 Principles of Biology

Semester #2 (16 hrs)

ENG 101 3	Freshman English II
HIST 100 3	World Civilization I or II
XXX 0003	Social Science Elective
XXX 000 4	Physical Science Elective*
XXX 0003	General Elective #1

Semester #3 (17 hrs)

ENG 000 3	World Literature I or II
XXXX 000 4	Health Science Core Elective (lab)
SPCH 120 3	Oral Communications
XXXX 000 4	Health Science Core Elective (lab)
XXX 000 3	Health Science Core Elective

Semester #4 (14 hrs)

XXX 0001	General Elective #2
XXX 000 3	Health Science Core Elective
XXX 0003	Fine Arts/Humanities Elective
XXXX 000 4	Health Science Core Elective (lab)
XXX 000 3	General Elective #3

Total Hours: 62

*College Algebra is typically required for STEM (Science, Technology, Engineering, and Math) majors. This includes most medical and nursing programs.

*Physical Science is not typically required for nursing programs. See advisor for assistance.

COURSE AVAILABILITY

Please note that some required courses are only offered in Fall or Spring semesters.

Fall Semester Only:

CHEM 2104 Organic Chemistry I

PHYS 2XX4 Physics I

ZOOL 1204 Principles of Zoology

Spring Semester Only:

BIOL 2023 Anatomical Kinesiology
BOT 1104 General Botany
CHEM 1024 General Chemistry II
CHEM 2114 Org. Chemistry II
PHYS 2XX4 Physics II

PHYS 1014 Applied Physics for Health

ZOOL 1014 Basic Human A&P

PREREQUISITE COURSES

A prerequisite is a course or requirement that must be completed before taking an advanced course. Most prerequisites require a completed grade of "C" or better.

Required Course: ZOOL 2004 Anatomy & Phys. I

BIOL 2104 Microbiology

Required Pre-Req: BIOL 1014 Principles of Biology

2

Required Course: CHEM 1014 Gen. Chemistry I Required Co-Req: MATH 1023 College Algebra

DEVELOPMENTAL COURSES

Developmental courses are required based on placement scores. Each course listed below has a corresponding placement score (from ACT, Accuplacer, etc.) that determines which level of MATH or ENGLISH is required.

Academic Advisors will assist students with registering for the correct developmental course as required.

Placement test scores are not final. Students may choose to retake the Accuplacer test after discussing with an academic advisor.

Developmental courses and credit hours are not applied toward the degree plan hours.

ENGLISH:

ENG 0013 Pre-College Literacy

ENG 0023 College Literacy

*Taken with Freshman English I

MATH:

MATH 0123 Pre-College Algebra

MATH 0112 Review for College Algebra

*Taken with College Algebra

OR

MATH 0042 Review for Quantitative Literacy
*Taken with Quantitative Literacy

Please Note: All students enrolled in any of the courses above are also required to complete the 3 credit hour version of <u>UNIV 1003 Principles of Academic Success</u>.

^{*} To see full course availability, please visit the Course Description section of the ASU-Beebe Catalog.

^{*}This list only includes prerequisites commonly completed for this degree. To see more course details, please visit the Course Description section of the ASU-Beebe Catalog.