# **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.

The AAS degree in General Technology is designed for students who desire a program of study leading to job preparation for entry into the workforce. It is appropriate for students who are interested in a specialized technical certificate for immediate employability and who desire general education courses to improve job promotion opportunities.

Because of the stepping-stone approach in the design of most technical certificate programs, students may begin the general education courses needed for the AASGT degree after the technical certificate coursework has been completed.

The technical courses taken should result in the award of a technical certificate in a specialized area. Students must work with an academic advisor to complete this degree.

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



# Associate of Applied Science General Technology

**Four Semester Plan** 

# ASU-Beebe Career Education 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:** 

Jodi Hughey 501-882-8813 jlhughey@asub.edu

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

# **FOUR SEMESTER PLAN**

### <u>Semester #1</u> (12-18 hrs)

XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
ENG 100 <b>3</b>	Freshman English I

## <u>Semester #2</u> (12-18 hrs)

XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
MATH 101 <b>3</b>	Technical Mathematics A or higher

### Semester #3 (12-18 hrs)

XXXX 000 <b>3</b>	General Technology Elective
XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
ENG 000 <b>3</b>	English II or Tech Communications

### <u>Semester #4</u> (12-18 hrs)

XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
XXXX 0003	General Technology Elective
XXXX 0003	Social Science (PSY, SOC, HIST)
CIS 150 <b>3</b>	Microcomputer Applications I

Total Hours: 60

### **COURSE AVAILABILITY**

All elective courses required for this degree can be taken in both the Fall and Spring semesters; however, many technical courses will have limited offerings each semester.

Fall Semester XXX 0003	Only:	
Spring Semes XXX 0003	ter Only:	
To see course av	des courses required for this vailability, please visit the of the ASU-Beebe Catalog.	

# 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.

1.

Required Course: ENG 1013 Freshman English II Required Pre-Req: ENG 1003 Freshman English I

PREREQUISITE COURSES WILL DEPEND ON THE CHOSEN TECHNICAL CERTIFICATE. COURSES MUST BE TAKEN IN A REQUIRED ORDER BASED ON THE APPROPRIATE ACADEMIC CATALOG YEAR.

\*This list only includes prerequisites required for this degree. To see more course details, please visit the Course Description section of the ASU-Beebe Catalog.

### **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 0113 Pre-Technical Math

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