

IDN: _____ Printed Name _____

**AASGeneral TechnologyGeneralMajor Code:4030
Concentration CodeOption 2 C014; Option 3(Journeyman)C052**

This degree is not available in a guaranteed 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.

MATH/ENGL prerequisite/corequisite courses if student does not meet placement requirements:

Prerequisites: MATH 0304 _____ Corequisites: ENGL 0201 _____ ENGL 0202 _____ MATH 0301 _____ MATH 0201 _____

Requirements: 60 hours

Courses

English Composition requirement	6 Hours	Note 1	Grade _____
Mathematics requirement	3 Hours	Note 1	Grade _____
Social sciences requirement	3 Hours	Note 1	Grade _____
Computer requirement	3 Hours	Note 3	Grade _____
Lab Science requirement	4 Hours	Note 1	Grade _____
SPCH 1203 Introduction to Speech Communication	3 Hours		Grade _____
Technical requirements	38 Hours	Note 2 & 4	

Total Hours:

NOTES

1. General Education Core Requirements, see Graduation Requirements of this Catalog. Select one social sciences course and one lab science course.
2. These courses are used to determine major courses in residency, see Graduation requirements. Student must maintain a 2.00 cumulative GPA in these courses.
3. Computer requirement; Select three hours from ITA 1003, 1051, 1101, 1201, or 1251.
4. Technical requirements. Select option 2 or 3 listed below.

Technical Requirements Option 1

The 38 credit hours must support one of the following concentrations:

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See the Automotive and/or Welding Technology degree plans for more information.

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Technical Requirements Option 2

The 38 credit hours must support the following:

{ W CE] u CE Ç } v consists of 24 credit hours from one area listed below.

{Secondary Concentration(s)} consists of 14 credit hours from list below. Student will complete one nine to 14 hours and up to five hours of related/support courses. Hours in the concentrations can be selected from the following course prefixes ATDI, AUTO, CGT, DIES, ELEC, GIPM, LEGL, OMT, WELD, WFL, or other technical areas approved by the College.

Technical Requirements Option 3

The 38 credit hours must support the following

24 hours of this requirement is fulfilled by the approval completion of § Z :} μ CE v Ç u ate from the Bureau of Apprenticeship and Training, a division of the U.S. Department of Labor. These credit hours will be granted at the completion of all the other AAS degree requirements. The remaining hours can be from the following course prefixes: ATDI, AUTO, CGT, DIES, ELEC, GIPM, LEGL, OMT, WELD, WFL, technical areas approved by the College.

Prior to graduation students must demonstrate competency in financial literacy by satisfactory completion of FIN 1521 Personal Finance Applications (or an approved substitution) with grade of C or better, or by a