

ASSOCIATE OF APPLIED SCIENCE GENERAL TECHNOLOGY

The A.A.S. in General Technology is designed to meet the needs of students who wish to combine technical or vocational coursework with general education requirements to complete a two-year degree.

The Associate of Applied Science in General Technology degree enables a student to design an individual program of study to fulfill a unique career goal that cannot be met through the completion of any single technology program offered by the college. It also serves as a bridge program for students enrolled in technical programs at other institutions who wish to complete an Associates Degree.

Students wishing to complete the A.A.S. in General Technology will develop an individual course of study through a structured advising process with faculty and college counselors. A total of at least 60 credit hours are required for the A.A.S. in General Technology.

Courses prerequisite to another class require a minimum grade of "C" in order to advance to the next course.

Section Completed	Completed	Grade	Semester	Discipline	Class #	Class Name	Hours
English/Communications - Section I - 3 Credit Hours Total							
Select one of the following courses							
<input type="checkbox"/>	<input type="checkbox"/>		Fall/Sp/Su	ENG	1113	English Composition I Prerequisite: Pre-Test; Writing II (PCLC 0053) and/or a comprehension score of 11.0 on the exit test for Reading Improvement (PCLC 0023)	3
	<input type="checkbox"/>		Fall/Spring	ENG	1133	Technical Report Writing	3
	<input type="checkbox"/>		Fall/Spring	OFAD	1133	Business English	3
English/Communications - Section II - 3 Credit Hours Total							
Select one of the following courses							
<input type="checkbox"/>	<input type="checkbox"/>		Fall/Sp/Su	SPCH	1103	Speech	3
	<input type="checkbox"/>		Fall	SUPM	1183	Effective Communications	3
	<input type="checkbox"/>		Fall/Sp/Su	ENG	1123	English Composition II Prerequisite: ENG 1113-English Composition I	3
	<input type="checkbox"/>		Spring/Summer	BUS	2033	Business Communications Prerequisite: OFAD 1133-Business English; CIS 1013-Information Systems I or OFAD 1063 Word Processing I.	3
Computer Literacy - 3 Credit Hours Total							
Select one of the following courses							
<input type="checkbox"/>	<input type="checkbox"/>		Fall/Sp/Su	CIS	1013	Information Systems I Prerequisites: OFAD 1103 Keyboarding or equivalent; CIS 1001 Intro to Computing I or CIS 1263 Microcomputer Operating Systems I or competency test	3
	<input type="checkbox"/>		Fall/Spring	OFAD	1063	Word Processing I Prerequisite: OFAD 2053-Keyboarding II, or equivalent	3
Social Sciences - 3 Credit Hours Total							
Select one of the following courses							
<input type="checkbox"/>	<input type="checkbox"/>		Fall/Sp/Su	HIST	2223	U.S. History to 1865	3
	<input type="checkbox"/>		Fall/Spring	HIST	2233	U.S. History Since 1865	3
	<input type="checkbox"/>		Fall/Sp/Su	HIST	2203	Western Civilization to 1660	3
	<input type="checkbox"/>		Fall/Sp/Su	HIST	2213	Western Civilization Since 1660	3
	<input type="checkbox"/>		Fall/Sp/Su	PSYC	1103	General Psychology	3
	<input type="checkbox"/>		Spring	PSYC	1123	Applied Psychology Prerequisite: PSYC 1103-General Psychology	3
	<input type="checkbox"/>		Fall/Sp/Su	SOC	1103	Introduction to Sociology	3
	<input type="checkbox"/>		Fall/Sp/Su	POLS	1113	American National Government	3
<input type="checkbox"/>		Fall/Spring	POLS	1123	American State and Local Government	3	

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Mathematics - 3 Credit Hours Total							
Select one of the following courses							
<input type="checkbox"/>	<input type="checkbox"/>		Fall/Spring	MATH	1013	Mathematics for General Education Prerequisite: MATH 1003 - Intermediate Algebra (C or better) or two years of high school algebra and compliance with State/NPCC placement test standards	3
	<input type="checkbox"/>		Fall/Sp/Su	MATH	1123	College Algebra Prerequisite: MATH 1003-Intermediate Algebra ("C" or better) or two years of high school algebra and compliance with state/NPCC placement test standards	3
	<input type="checkbox"/>		On Sufficient Demand Only	MATH	1293	Introduction to Statistics Prerequisite: Intermediate Algebra (with a C or better) or High School Algebra II (with a C or better) and compliance with state/NPCC placement tests or Instructor approval.	3
	<input type="checkbox"/>		Fall/Sp/Su	MATH		Any Math Course Higher Than College Algebra	3
Major Technical Discipline - 24-30 Credit Hours Total							
<input type="checkbox"/>	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
Technical Minor/Approved Support Courses - 15-21 Credit Hours Total							
<input type="checkbox"/>	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						
	<input type="checkbox"/>						

Minimum Total Credit Hours: **60**

A.A.S. Transfer Disclaimer

The Associate of Applied Science Degree is designed for employment purposes, and it should not be assumed that the degree or the courses in the degree can be transferred to another institution. While some institutions do accept some courses in A.A.S. Programs, the general rule is that courses in A.A.S. Degrees are not accepted in transfer toward bachelor's degrees. Students to whom transfer is important should get assurances in writing in advance from the institution to which they wish to transfer