



ASSOCIATE OF ARTS

ASSOCIATE OF ARTS - GENERAL

The catalog in force is assigned to students based on the academic year they first applied to the college, and changes only when students change their major or request the change in writing. Refer to Policy No. 3357:15-13-28.

2021 Catalog
Effective Summer 2020

7100

Arts and Sciences Division

Education and Social Sciences Department

Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
FRESHMAN EXPERIENCE				
SSC101	Student Success Seminar^^	1	<i>Take first semester</i>	
COMPUTER APPLICATIONS				
ITD122	Computer Applications for Professionals^	3	ITD100 or Proficiency	
WRITTEN & ORAL COMMUNICATION: 6 credit hours minimum				
ENG124	College Composition^ (required)	3	Co-ENG024 or Co-ENG011 or Proficiency	
ENG221	Technical Report Writing	3	ENG124	
ENG230	Business Communication	3	ENG124	
ENG231	College Composition II	3	ENG124	
COM121	Effective Speaking	3		
COM122	Interpersonal Communication	3		
COM123	Small Group Communication	3	IDS102 or Proficiency	
COM125	Introduction to Communication Theory^▲-	3	IDS102 or Proficiency	
COM126	Introduction to Mass Communication▲+	3		
SOCIAL & BEHAVIORAL SCIENCES: 12 credit hours minimum				
BUS122	Basic Economics^	3	IDS102 or Proficiency	
BUS221	Microeconomics^	3	IDS102 or Proficiency	
BUS222	Macroeconomics^	3	IDS102 or Proficiency	
PSC121	Political Science	3		
PSY121	General Psychology^	3	IDS102 or Proficiency	
PSY123	Human Growth and Development	3	PSY121	
PSY124	Industrial/Organizational Psychology	3		
PSY131	Psychology of Personality	3	PSY121	
PSY220	Social Psychology	3	PSY121	
PSY221	Abnormal Psychology	3	PSY121	
SOC121	Sociology^	3	IDS102 or Proficiency	
SOC122	Society and Technology	3		
SOC123	Dynamics of the Family	3		
SOC221	Social Problems	3	SOC121	
SOC225	Cultural Diversity (required)	3		
ARTS & HUMANITIES: 9 credit hours minimum				
ENG233	British Literature: Medieval to 1785	3	ENG124	

^Based on SSC placement scores.

^^To promote student success, this course should be taken in the first semester.

▲-Fall only courses. Please see your academic advisor for availability.

▲+Spring only courses. Please see your academic advisor for availability.

Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
ENG234	British Literature: 1785 to Present	3	ENG124	
ENG235	Introduction to Shakespeare▲+	3	ENG124	
ENG236	American Literature: Colonial to 1865	3	ENG124	
ENG237	American Literature: 1865 to Present	3	ENG124	
ENG241	Major Modern Writers▲+	3	ENG124	
HIS121	U.S. History I to 1877	3		
HIS122	U.S. History II from 1877	3		
HIS221	World Civilization to 17th Century	3		
HIS222	World Civilization from 17th Century	3		
PHL122	Ethics	3		

SCIENCES & MATHEMATICS

Natural Sciences: 7 credit hours minimum (1 lab course required)

BIO121	Anatomy and Physiology I (lab)^▲	4	BIO101 or Proficiency	
BIO122	Anatomy and Physiology II (lab)	4	BIO121 or BIO123	
BIO124	Human Diseases	3	BIO122 or BIO123	
BIO126	Science, Energy, and the Environment (lab)	4		
BIO127	Human Biology (lab)	4		
BIO128	Climate Studies (lab) ▲+	3		
BIO129	Meteorology (lab)	3		
BIO130	Ocean Studies (lab) ▲-	3		
BIO141	General Biology I (lab)	4		
BIO142	General Biology II (lab) ▲+	4		
BIO221	Principles of Microbiology (lab)	4	BIO122 or BIO123 or BIO141	
CHM100	Exploring Science and Technology (lab)	4		
CHM101	Introduction to Chemistry^▲	4	(MTH022 or MTH023 or Proficiency) or MTH105 or MTH107 or Proficiency	
CHM105	Introduction to Forensic Science (lab)	3		
CHM121	Gen., Org., and Bio Chemistry I (lab)^▲	4	(CHM101 or Proficiency) or (MTH024 or MTH025 or Proficiency) or MTH105 or MTH107	
CHM122	Gen., Org., and Bio Chemistry II (lab) ▲+	4	CHM121	
CHM141	General Chemistry I (lab)^▲	5	(CHM101 or Proficiency) or (MTH024 or MTH025 or Proficiency)	
CHM142	General Chemistry II (lab) ▲+	5	CHM141	
CHM205	Forensic Chemistry (lab)	4	CHM105 or CHM121 or CHM141	
GEO141	Physical Geology (lab)	4		
PHY101	Principles of Physics (lab)^	4	(MTH024 or MTH025 or Proficiency) or MTH105 or MTH107 and (IDS102 or Proficiency)	
PHY121	College Physics I with Algebra (lab)	4	MTH135 or (MTH125 and MTH130)	
PHY122	College Physics II with Algebra (lab)	4	PHY121	
PHY105	Astronomy (lab)	4		

^ Based on SSC placement scores.

▲ Because of the strong emphasis on science in this major, applicants must have successfully completed chemistry and biology in high school. Students who did not complete the courses in high school, and those who prefer to refresh their knowledge of the material, should complete the listed pre-requisites.

▲-Fall only courses. Please see your academic advisor for availability.

▲+Spring only courses. Please see your academic advisor for availability.

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Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
Mathematics: 3 credit hours minimum				
MTH124	Statistics [^]	3	MTH022 or Pre-Co-MTH024 or Proficiency	
MTH125	College Algebra [^]	4	MTH023 or Pre-Co-MTH025 or Proficiency	
MTH130	Trigonometry	3	MTH125	
MTH135	Precalculus [^] – A student may take MTH125 (College Algebra) and MTH130 (Trigonometry) over two semesters to satisfy this requirement.	5	MTH025 or Proficiency	
MTH221	Concepts of Calculus ^{^▲+}	3	MTH135 or (MTH125 and MTH130) or Proficiency	
MTH223	Analytic Geometry and Calculus I [^]	4	MTH 135 or (MTH125 and MTH130) or Proficiency	
ADDITIONAL ELECTIVES TO COMPLETE DEGREE		14-20	<i>Check for prerequisites</i>	
TOTAL CREDIT HOURS (60 hour minimum)		60-63		

ASSOCIATE OF ARTS GENERAL ELECTIVES

The Associate of Arts Degree requires a **minimum of 60 credit hours**. Students should select additional courses from the previous page or choose elective courses from the list below. Please note, courses on the previous pages are OTM and/or TAG with the exception of SSC101 and IDS122; the listing on this page may contain OTM or TAG courses. Please see your academic advisor for assistance with course selection.

ADDITIONAL LIBERAL ARTS COURSES	
Arts and Humanities	English and Modern Languages
ENG239 Film Appreciation (3) ^{▲+}	ENG125 Technical Editing and Layout (3) ^{▲+}
ENG 240 Women's Literature (3) ^{▲-}	ENG126 Technical Grammar and Style (3) ^{▲+}
ASL122 American Sign Language I (4)	ENG227 Writing for Media (3)
ASL124 American Sign Language II (4)	ENG228 Writing for the Web (3) ^{▲-}
ASL221 American Sign Language III (4)	ENG229 Grant Writing (3)
	ENG232 Scriptwriting (3) ^{▲+}
Communication	ENG238 Introduction to Creative Writing (3) ^{▲+}
COM223 Interviewing (3) ^{▲-}	SPN100 Elementary Spanish I (4)
	SPN200 Elementary Spanish II (4) ^{▲+}
Social and Behavioral Sciences	Criminal Justice
GER121 Introduction to Gerontology (3)	CJS121 Introduction to Criminal Justice (3)
GER122 Psychosocial Aspects of Aging (3)	CJS129 Corrections (3)
PSC122 Introduction to Law and the Legal System (3)	CJS221 Criminology (3)
PSC221 State and Local Government (3)	
PSC222 Public Policy (3)	
PSY222 Psychological Aspects of Therapy (3)	Biology
SOC222 Juvenile Delinquency (3)	BIO101 Introduction to Anatomy and Physiology (3) ^{^▲}
	BIO123 Principles of Human Structure & Function (5) [#]
Experiential Learning	BIO222 Pharmacology (3)
SSC201 Study Away: Experiential Learning (1)	

[^] Based on SSC placement scores.

[#]BIO121 and BIO122 may be substituted for BIO123.

[▲] Because of the strong emphasis on science in this major, applicants must have successfully completed chemistry and biology in high school. Students who did not complete the courses in high school, and those who prefer to refresh their knowledge of the material, should complete the listed pre-requisites.

^{▲-} Fall only courses. Please see your academic advisor for availability.

^{▲+} Spring only courses. Please see your academic advisor for availability.

FULL-TIME STUDENT ADVISING NOTES

Academic Advising

Students should make an appointment to see their advisor before registering for classes each semester. They should have prepared a completed registration form, including courses they wish to take, prior to this meeting.

Course Sequence

The semester-by-semester listing below provides the normal scheduling option for full-time associate degree students who plan to finish in two years.

Elective Additional Credit

Self-selection of course and not following the approved degree program could adversely affect graduation, transfer to a 4-year institution, and financial aid. Visit Transferology at <http://www.transferology.com> to assist in developing a plan for transferring to another college or university. Students should select Ohio Transfer Module approved and TAG approved courses.

Bachelor's Degree

Bachelor's degree requirements and course transferability are controlled by the institution to which the student plans to transfer.

<u>First Semester</u>	<u>Credit Hours</u>	<u>Pre- and Co-requisites</u>
SSC101 Student Success Seminar^^	1	<i>Take first semester</i>
ITD122 Computer Applications for Professionals^	3	ITD100 or Proficiency
ENG124 College Composition^ (Required)	3	Co-ENG024 or Co-ENG011 or Proficiency
<i>Arts & Humanities Elective</i> ¹	3	<i>Check for prerequisites</i>
<i>Social & Behavioral Science Elective</i> ⁵	<u>3</u>	<i>Check for prerequisites</i>
	13	
<u>Second Semester</u>		
<i>Arts & Humanities Elective</i> ¹	3	<i>Check for prerequisites</i>
<i>Mathematics Elective</i> ²	3-5	<i>Check for prerequisites</i>
<i>Natural Sciences Elective</i> ³	3-5	<i>Check for prerequisites</i>
<i>Written & Oral Communication Elective</i> ⁴	<u>3</u>	<i>Check for prerequisites</i>
	12-16	
<u>Third Semester</u>		
SOC225 Cultural Diversity (Required)	3	
<i>Natural Sciences Elective</i> ³	4-5	<i>Check for prerequisites</i>
<i>Arts & Humanities Elective</i> ¹	3	<i>Check for prerequisites</i>
<i>Social & Behavioral Science Elective</i> ⁵	3	<i>Check for prerequisites</i>
<i>Social & Behavioral Science Elective</i> ⁵	<u>3</u>	<i>Check for prerequisites</i>
	16-17	
<u>Fourth Semester</u>		
<i>Elective</i> ⁶ (Take an additional 14-20 credit hours to reach 60 credit hours)	14-20	<i>Check for prerequisites</i>
TOTAL CREDITS	60-63	

^Based on SSC placement scores.

^^To promote student success, this course should be taken in the first semester.

^ Because of the strong emphasis on science in this major, applicants must have successfully completed chemistry and biology in high school. Students who did not complete the courses in high school, and those who prefer to refresh their knowledge of the material, should complete the listed pre-requisites.

¹ **Arts & Humanities Electives:** ENG233, ENG234, ENG235, ENG236, ENG237, ENG241, HIS121, HIS122, HIS221, HIS222, PHL122

² **Mathematics Elective:** MTH124, MTH125, MTH130, MTH135, MTH221, MTH223

³ **Natural Sciences Electives:** BIO121, BIO122, BIO124, BIO126, BIO127, BIO128, BIO129, BIO130, BIO141, BIO142, BIO221, CHM100, CHM101, CHM105, CHM121, CHM122, CHM141, CHM142, CHM205, GEO141, PHY101, PHY105, PHY121, PHY122

⁴ **Written & Oral Communication Elective:** COM121, COM122, COM123, COM125, COM126, ENG221, ENG230, ENG231

⁵ **Social & Behavioral Science Electives:** BUS122, BUS221, BUS222, PSC121, PSY121, PSY123, PSY124, PSY131, PSY220, PSY221, SOC121, SOC122, SOC123, SOC221

⁶ **Electives:** ASL122, ASL124, ASL221, BIO101, BIO123, BIO222, CJS121, CJS129, CJS221, COM223, ENG239, ENG240, ENG125, ENG126, ENG227, ENG228, ENG229, ENG232, ENG238, GER121, GER122, PSC122, PSC221, PSC222, PSY222, SOC124, SOC222, SPN100, SPN200, SSC201 or any additional Written & Oral Communication, Social & Behavioral Sciences, Arts & Humanities, or Science courses.