

ASSOCIATE OF ARTS DEGREE

The Associate of Arts degree is designed to satisfy the first two years of a bachelor's degree in majors that don't require advanced math or science. Formal agreements have been made with colleges and universities which allow for coursework taken in the Associate of Arts degree program at Columbus State to transfer and apply to a bachelor's degree.

ASSOCIATE OF ARTS DEGREE GRADUATION REQUIREMENTS:

- 1. All students must satisfactorily complete at least 61 credit hours of approved courses, a minimum of 20 hours of which must be completed at Columbus State. Approved courses are designated below. Satisfactory completion requires a final grade of A, B, C, or D. Transfer credit may be awarded for courses in which a "C" or better has been earned at other accredited institutions, or a "D" or better from public Ohio institutions, if the course level equivalencies have been approved by the Dean of Arts and Sciences. Courses listed in the "Ohio Transfer 36" or "Transfer Assurance Guides" of an Ohio college have been pre-approved for credit toward a Columbus State degree. Credits by examination, proficiency credit, nontraditional credit, and transfer credit do not apply toward meeting residency credit hour requirements.
- 2. All students must attain an overall grade point average of 2.0 or better for all college-level courses completed at Columbus State. Grade point averages are calculated on the following scale: A=4, B=3, C=2, D=1, E=0. Number equivalencies are not assigned for grades other than these.
- 3. All students must complete the following 36-hour Ohio Transfer 36 requirements, plus 25 hours of additional coursework as specified on the following pages. Ohio Transfer 36 (OT36) courses are noted with the '+' symbol. Ohio Transfer Assurance Guide (TAG) courses are noted with the '^' symbol. See the back page for more information about OT36 and TAG courses.
- 4. All students must must complete a Graduation Application by the published deadline date for the intended semester of graduation.

ASSOCIATE OF ARTS Degree Requirements 2023–2024

+ indicates Ohio Transfer 36 (OT36) course ^ indicates Transfer Assurance Guide (TAG) course See last page for OT36/TAG explanation.	ENGL 2567 Comp II: Gender & Identity + or 3 ENGL 2667 Comp II: Working Class Identity + or 3 ENGL 2767 Comp II: Writing About Sci/Tech + 3	
First Year Experience 1 hr required Choose one course: COLS 1100 First Year Experience Seminar or	Mathematics/Logic 3 hrs required (Ohio Transfer 36) Take one, based on math placement:	
COLS 1101 College Success Skills or	MATH1120 Precalculus w/Review I <i>or</i>	
English 6 hrs required (Ohio Transfer 36) Composition I	MATH 1123 Quantitative Reasoning + or	
Take one, based on writing placement: ENGL 1100 Composition I + or3	PHIL 1150 Intro to Logic +3 OR	
ENGL 1101 Composition IW +	Math for Primary & Middle School Teachers: Take both courses to complete math requirement:	
Choose one: ENGL 2367 Composition II + or	MATH 1125 Concepts of Math for Teachers I + &5 MATH 1126 Concepts of Math for Teachers II +5 (Continued on next page)	

Natural Sciences (Ohio Transfer 36)	7 hrs required	SOC 2380 American Race & Ethnic Relations + ^3 SOC 2410 Criminology + ^3	
One course must have a lab (N	– no lah)	37	
Choose two courses:	= 110 lab)	Illataria al Otro I	
Biological Sciences		Historical Study 3 hrs required	
ANTH 2200 Intro to Bio Anth. ^N +	٠^3	(Ohio Transfer 36)	
BIO 1101 Fund. Human Anatomy and Phys. N+3		Choose one course:	
BIO 1107 Human Biology +4		HIST 1111 European History to 1648 + ^3	
BIO 1111 Intro to Biology +4		HIST 1112 European History since 1648 + ^3	
BIO 1113 Biological Sciences I + ^4		HIST 1151 American History to 187	7 + ^3
BIO 1114 Biological Sciences II + ^4		HIST 1152 American History since 1877 + ^3	
		HIST 1181 World Civ I to 1500 +	3
BIO 1125 Plant Biology +		HIST 1182 World Civ II since 1500	+3
BIO 1127 Intro to Environmental Sci.+4		HIST 2223 African-Am Hist I to 1877 +	
BIO 2215 Intro to Microbiology +4 BIO 2301 Human Physiology +4			
	4	HIST 2715 Hist. Western Medicine I to	1700 +3
Physical Sciences	N ·	HIST 2716 Hist. Western Medicine I	I since 1700 +3
ASTR 1141 Life in the Universe			
ASTR 1161 The Solar System N			
ASTR 1162 Stars and Galaxies		Litoroturo Culturos 9 I	dooo
ASTR 1400 Astronomy Labora		Literature, Cultures & I	ueas,
CHEM 1100 Chemistry and Soc		Visual/Performing Arts	3 hrs required
CHEM 1111 Elementary Chem		(Ohio Transfer 36)	
CHEM 1112 Elementary Chem	II +4	Choose one course:	
CHEM 1171 General Chemistry	/ + ^5	Literature	
CHEM 1172 General Chemistry	/ II + ^5	CLAS 1222 Classical Mythology +.	2
CHEM 1200 Intro Gen and Org	Chem +5	ENGL 2200 Intro to Literature	
GEOG 1900 Weather and Clima	ate +4		
GEOG 2300 Physical Geograph		ENGL 2201 British Literature I (to 178	9) + ^
GEOL 1101 Intro to Earth Scien		ENGL 2202 British Literature II	. 4
GEOL 1105 Geology/National F		(19th & 20th century)	
GEOL 1121 Physical Geology +		ENGL 2220 Intro to Shakespeare +	
GEOL 1122 Historical Geology		ENGL 2240 Intro to Science Fiction	
GEOL 1151 Natural Disasters N		ENGL 2260 Intro to Poetry +	
PHYS 1103 World of Energy N+		ENGL 2274 Intro to Multicultural Lite	
PHYS 1200 Alg-Based Physics		ENGL 2276 Women in Literature +	
PHYS 1201 Alg-Based Physics		ENGL 2280 The English Bible as Li	terature +3
PHYS 1250 Calc-Based Physic		ENGL 2281 African American Litera	ture + 3
		ENGL 2290 Colonial & U.S. Literatu	
PHYS 1251 Calc-Based Physic	5 11 + ^	ENGL 2291 U.S. Lit. II (since 1865)	+ ^3
		THEA 2230 Intro to Dramatic Litera	iure + 3
Social & Behavioral		0.44	
		Cultures & Ideas	
Sciences	6 hrs required	CLAS 1224 Classical Civilization: G	reece +3
(Ohio Transfer 36)		CLAS 1225 Classical Civilization: R	ome + 3
Choose one course from two d	lifferent subjects:	CLAS 1226 Classical Civilization: B	yzantium +3
Anthropology		ENGL 2270 Intro to Folklore +	
ANTH 2201 World Prehistory +		HUM 1100 Intro to Humanities +	3
ANTH 2202 Peoples & Culture	+ ^ 3	HUM 1270 Comparative Religions -	
Economics		PHIL 1101 Intro to Philosophy + ^	
ECON 1110 Intro to Economics	+3	PHIL 1130 Ethics + ^	
ECON 2200 Principles of Micro		PHIL 2270 Philosophy of Religion +	
ECON 2201 Principles of Macro	oeconomics + ^ 3	Visual/Performing Arts	
Geography		HART 1201 History of Art I + ^	3
GEOG 2400 Economics & Soci	al Geography + ^3	HART 1202 Renaissance to Conter	nnorary Art Higt + A 3
GEOG 2750 World Regional Ge		HART 1260 World Cinema +	ilpolary Art Hist + 13
Political Science	30g.ap,	HUM 1160 Music & Art Since 1945	
POLS 1100 Intro to American G	Sovernment + ^ 3		
POLS 1200 Comparative Politic		MUS 1251 Survey of Music History	
POLS 1250 State & Local Govt.		THEA 1100 Intro to Theatre +	3
POLS 1300 International Relation			
	0115 + 7		
Psychology	- alamı . A	Exploration	9 hrs required
PSY 1100 Introduction to Psych	1010gy + ^ 3		a ma required
PSY 2200 Educational Psychology		(Ohio Transfer 36)	- ,
PSY 2261 Child Development		Choose any three additional Ohio	
PSY 2325 Social Psychology +		courses from the above lists in the	below categories:
PSY 2331 Psychopathology + ^			
PSY 2340 Human Growth & De		- Social & Behavioral Sciences	
PSY 2551 Adolescent Psychological	ogy + ^3	- Historical Study	
Sociology		- Literature, Culture & Ideas, Visual/F	Performing Arts
SOC 1101 Introduction to Sociole	ogy + ^ <i>or</i> 3	- Literature, Culture & Ideas, VISUAl/F	Choming Aits
SOC 1500 Intro to Rural Sociole	0,		
SOC 2202 Social Problems + ^	3		
SOC 2210 Sociology of Devian	ce + 3	Ohio Transfer 36 courses are indicate	
SOC 2309 Law & Society +		a "+". Students may take courses i	n any combination

of categories.

Additional Course Options to Complete Degree

To complete the Associate of Arts degree, take additional credits to meet the 61 semester hour requirement. Choose from the following or choose additional courses from the previous course listings. Utilize Degree Audit (accessible through CougarWeb) to determine how many additional credits are needed to achieve the overall 61 semester hours required. If you are uncertain about course selection, consult an Arts and Sciences Advisor for suggestions. All courses are 3 semester hours unless indicated otherwise.

Recommended Elective: ASC 1190 Critical Thinking in Arts & Sciences (1 hr)

ACCOUNTING

ACCT 1211 Financial Accounting ^ ACCT 1212 Managerial Accounting ^

ANTHROPOLOGY

ANTH 2235 Intro Forensic Anthropology

ART

ARCH 2100 History of Architecture +
ART 1205 Beginning Drawing ^
ART 1206 Two-Dimensional Design ^
ART 1207 Three-Dimensional Design ^
ART 2221 Life Drawing ^
ART 2230 Color Composition
ART 2275 Beginning Painting
ART 2295 Portfolio Dev and Exhibition

BIOLOGY

BIO 1121 Anatomy & Physiology I (4 hrs)
BIO 1122 Anatomy & Physiology II (4 hrs)
BIO 2050 Intro to Biotechnology (4 hrs)
BIO 2216 Mechanisms of Microbial Disease
BIO 2300 Human Anatomy + (4 hrs)
BIO 2302 Human Pathophysiology N + N
BIO 2500 General Genetics N N

BUSINESS RELATED

BMGT 2200 Mgt & Organizational Behavior ^ FMGT 1101 Personal Finance LEGL 2064 Legal Environment of Business ^ MKTG 1110 Marketing Principles ^

CHEMISTRY

CHEM 1113 Elements Org/Biochem + (4 hrs) CHEM 2251 Organic Chemistry I ^ (5 hrs) CHEM 2252 Organic Chemistry II ^ (5 hrs) CHEM 2254 Organic Chemistry Lab I ^ CHEM 2255 Organic Chemistry Lab II ^ CHEM 2261 General Biochemistry ^ (4 hrs)

COMMUNICATON

COMM 1100 Intro to Communication Theory ^
COMM 1101 Intro Mass Communication ^
COMM 1105 Oral Communication ^
COMM 1110 Small Group Communication ^
COMM 1150 Video Art Production
COMM 2200 Business Communication ^

COMM 2208 Comm. for the Mass Media COMM 2221 PR Writing & Media Techniques COMM 2232 Interpersonal Communication ^ COMM 2241 News Writing & Editing COMM 2245 Introduction to Film COMM 2268 Intercultural Communication LING 2000 Intro to Linguistics

COMPUTER SCIENCE

CSCI 2467 Java Programming I

DANCE

DANC 1110 Dance Appreciation (2 hrs)
DANC 1131 Beginning Jazz I (1 hr)
DANC 1132 Beginning Jazz II (1 hr)
DANC 1140 Modern Dance I (2 hrs)
DANC 1201 Classical Ballet I (2 hrs)
DANC 1202 Classical Ballet II (2 hrs)
DANC 1203 Beginning Tap I (1 hr)
DANC 1204 Beginning Tap II (1 hr)

EDUCATION

EDUC 2210 Intro to Education ^ EDUC 2220 Educational Technology

ENGINEERING

ENGR 1181 Fundamentals of Engineering I ^
ENGR 1182 Fundamentals of Engineering II
ENGR 2010 Engineering Statics^
ENGR 2030 Dynamics (4 hrs)
ENGR 2040 Statics and Intro to
Mechanics of Materials (4 hrs)

FNGI ISH

ENGL 2215 Magazine Publication I (2 hrs)
ENGL 2216 Magazine Publication II (2 hrs)
ENGL 2217 Writing to Publish
ENGL 2261 Intro to Fiction
ENGL 2265 Writing Fiction
ENGL 2266 Writing Poetry
ENGL 2267 Creative Writing
ENGL 2268 Writing Creative Nonfiction

FOREIGN LANGUAGES American Sign Language:

ASL 1101[^] (3 hrs), 1102[^] (3 hrs),

1103[^] (3 hrs), 1104 (2 hrs)

All of the following language classes are 4 hrs.

Arabic: ARAB 1101, 1102
Chinese: CHIN 1101^, 1102^, 1103
French: FREN 1101, 1102, 1103
German: GERM 1101^, 1102^, 1103^\
Italian: ITAL 1101, 1102, 1103
Japanese: JAPN 1101, 1102, 1103
Latin: LATN 1101, 1102, 1103
Spanish: SPAN 1101^, 1102^, 1103
SPAN 1105 Conversation and Composition (1 hr)

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GEOGRAPHY

GIS 1100 Intro to Geographic Info Systems ^ GEOG 2900 Elements of Cartography ^

MATHEMATICS

MATH 1121 Precalculus w/ Review II (5 cr)
MATH 1131 Calculus for Business (6 hrs) +
MATH 1149 Trigonometry (4 hrs) +
MATH 1150 Precalculus (6 hrs) +
MATH 1151 Calculus I (5 hrs) +
MATH 1152 Calculus II (5 hrs) +
MATH 1172 Engineering Math A (5 hrs)
Any MATH 2xxx course

MUSIC

MUS 1101 Intro Vocal Tech I (1 hr) MUS 1102 Intro Vocal Tech II (1 hr) MUS 1103 Class Piano I (2 hrs) ^ MUS 1104 Class Piano II (2 hrs) ^ MUS 1120 Intro Electronic Music MUS 1121 Fund. of Music Theory MUS 1122 Beg. Musical Composition MUS 1203 Vocal Ensemble (1 hr) ^ MUS 1204 Concert Band (1 hr) ^ MUS 1205 Sm. Instrument Ensemble (1 hr) MUS 1206 Gospel Vocal Ensemble (1 hr) MUS 1208 Elec. Music Ensemble (1 hr) MUS 1221 Musicianship I (4 hrs) MUS 1222 Musicianship II (4 hrs) MUS 1253 Intro to Jazz (2 hrs) MUS 1271 Business of Music MUS 2221 Audio Production I MUS 2222 Audio Production II

NUTRITION

HNTR 1153 Nutrition for a Healthy Life ^

PHILOSOPHY

PHIL 2250 Symbolic Logic

PHYSICS

PHYS 2300 Dynamics Particles/Waves I (4 hrs) PHYS 2301 Dynamics Particles /Waves II (4 hrs)

PSYCHOLOGY

PSY 2245 Children with Exceptionalities ^ PSY 2530 Psychology of Personality ^

SCIENCES (Other)

ESSH 1101 Intro Envir. Science, Safety & Health^N+ HORT 1130 Plant Sciences +

SOCIOLOGY

SOC 2209 Soc. of Criminal Justice System ^

SPEECH & HEARING SCIENCE

THEA 1115 Oral Interpretation

SHS 2230 Intro to Communication Disorders

STATISTICS

STAT 1350 Elementary Statistics STAT 1450 Practice of Statistics (4 hrs) + STAT 2430 Business Statistics (4 hrs) + ^ Any STAT 2xxx course

THEATRE

THEA 1180 Theatre Practicum ^
THEA 2205 Tech Prod Practicum (2hrs) ^
THEA 2210 Tech Prod: Stage Light (2 hrs)
THEA 2215 Fundamentals of Script Analysis
THEA 2231 Literature for Theatre I
THEA 2232 Literature for Theatre II
THEA 2280 Fundamentals of Acting ^
THEA 2281 Adv. Acting: Styles of Perf.
THEA 2283 Writing Plays

What do these symbols mean? $+, \land, N$

+ = Ohio Transfer Module (OT36 +)

The Ohio Transfer 36 represents a body of knowledge and academic skills common across Ohio colleges and universities. Ohio Transfer 36 approved courses are general education courses and are guaranteed to transfer and apply toward related general education subject areas at Ohio's public colleges and universities. Students completing the Associate of Arts or Associate of Science degree have also completed the Ohio Transfer 36. For more information, visit www.ohiohighered.org/Ohio-Transfer-36

^ = Transfer Assurance Guides (TAG ^)

In addition to completing general education courses at any Ohio public college or university, students can also complete courses in their degree/major that have been pre-identified by the Ohio Board Of Regents for transfer. These courses are described in the *Transfer Assurance Guides* (TAG) for many majors/degree programs. TAG courses are guaranteed to transfer and apply directly to the major. For more information, visit www.ohiohighered.org/transfer/tag.

N = No Lab(N)

This indicates Natural Science courses that do not have a lab component.

RESOURCES FOR SUCCESS

Arts and Sciences Advising

For hours, contact information, and location, visit www.cscc.edu/services/advising/asadvisors.shtml. Information about course prerequisites is available in the CSCC catalog. Academic Advisors can assist with degree planning to ensure course prerequisites are met and students are on track with graduation, transfer, and financial aid academic requirements.

Degree Audit (available through CougarWeb)

This online tool helps students monitor progress toward degree completion. The Degree Audit contains the following information: courses in progress, courses completed, courses transferred from another college, courses needed, number of credits completed, number of credits needed, and grade point average.

Transferology, www.transferology.com

This free, web-based resource allows transfer students to plan the best path to achieving academic and career goals based on reliable transfer information provided by participating Transferology colleges and universities. Set up a free account and find out how Columbus State courses transfer and apply to programs at select colleges and universities.

University Transfer Center

For hours, contact information, and location, visit https://www.cscc.edu/academics/transfer/university-transfer-center.shtml The University Transfer Center hosts visits from advisors and representatives from other colleges and universities to discuss completion of the bachelor's degree with students following graduation from Columbus State. The University Transfer Center also sponsors fairs and events that inform students about their transfer options and maintains all of the transfer pathways and guides.

