Columbus State Community College-Ohio State University Plan

AA Degree-BA Degree, Major in Classics (Classical Humanities Concentration)

Sample Two-Year (2 + 2) Graduation Plan

Freshman Year (CSCC)

Autumn Semester		Spring Semester	
English 1100 Composition I	(3)	Natural Science w/ lab*	(4/5)
Mathematics 1116 or 1148 Math for the Liberal Arts or College Algebra	(3/4)	[1]Classics 1222 Classical Mythology	(3)
Natural Science (with or without lab)*	(3/4)	Latin 1101 Beginning Latin I	(4)
Anthropology 2201 World Prehistory	(3)	History 1111 European History to 1648	(3)
Social Science*	(3)	ASC 1190 Critical Thinking in A & S	(1)
COLS 1100 First Year Experience Seminar	(1)		

*See list below for specific courses for these categories. The Social Science must come from a sub-group other than Individuals and Groups

Sophomore Year (CSCC)

Autumn Semester		Spring Semester	
English 2367 Composition II	(3)	Visual/Performing Arts*	(3)
Anthropology 2202 Peoples and Cultures	(3)	Elective if needed for AA hours	(0-3)
Latin 1102 Beginning Latin II	(4)	Latin 1103 Intermediate Latin	(4)
History 1112 European History Since 1648	(3)	Natural Science*	(3/4)
[1]Classics 1224, 1225, or 1226 Classical Civilization: Greece, Rome, or Byzantium	(3)	[1]Classics 1224, 1225, or 1226 Classical Civilization: Greece, Rome, or Byzantium	(3)

[1] Two of these courses will apply to the major and replace Major Course (≥2000 level) selections below. The third course will potentially count on the major or in place of a non-major elective after consultation with major advisor.

Junior Year (OSU)

Autumn Semester		Spring Semester	
Classics 1101	(3)	Major Course (≥ 2000 level)	(3)
Major Course (≥ 2000 level)	(3)	Major Course (≥ 3000 level)	(3)
Major Course (Elective)	(3)	Major Course (Elective)	(3)
General Education Data Analysis	(3)	General Education Open Option	(3)
Elective	(3)	Elective	(3)
Arts and Sciences 1100.04	(0.5)		

Senior Year (OSU)

Autumn Semester		Spring Semester	
Major Course (≥ 3000 level)	(3)	Major course (Elective)	(3)
Major Course (Elective)	(3)	Major course (Elective)	(3)
Major Course (≥ 4000 level)	(3)	Classics 4999	(3)
Elective	(3)	Elective	(3)
Elective	(3)	Elective	(3)

- **CSCC General Education Requirements**: Students should choose the General Education courses for the AA degree in consultation with their academic and faculty advisors.
- **OSU General Education Requirements**: How a student completes these requirements will vary, depending on how he or she chose to complete the General Education requirements at Columbus State. Any General

Education requirements not completed at Columbus State will need to be completed at Ohio State. Elective course work, if selected appropriately, can be used to pursue a minor. Students should consult with

- an advisor in Arts and Sciences Advising, 100 Denney Hall (292-6961), to discuss appropriate and optimal course selections for the GEC and to consider options for effective choice of electives;
- Professor Tom Hawkins (hawkins.312@osu.edu) to discuss appropriate course selections in the major.

- Students pursuing the BA must take a minimum of 10 semester hours of Natural Science course work, with at least one course in the Physical Sciences, at least one course in the Biological Sciences, and at least one course with a laboratory component. Most students will take a minimum of three Natural Science courses to fulfill the 10 hour minimum.

- Students must take at least two courses in the Social Sciences; the two courses must not be from the same General Education subcategory. See the latest Arts and Sciences BA curriculum sheet for more details.

- For the Literature and Arts categories, no more than one course across the two categories can be from the area of the major. For the Social Science category, no more than one course can be from the area of the major. The General Education Literature, Arts, and Social Science courses cannot be counted as part of the major.

- All programs in the College of Arts and Sciences require a minimum of 121 semester hours, including a minimum of 39 hours of Arts and Sciences or Arts and Sciences-approved upper-division course work. Upper-division courses are defined as all Arts and Sciences courses at the 3000 level or above, Philosophy 2500, all courses taught by departments in mathematical and physical sciences at the 2000 level and above (except for courses numbered 2194), and foreign language courses taught in the language at the 2000 level. Your 39 upper-division hours may come from hours earned for the General Education, the major, and electives.

Specific courses for * categories are on the following page:

Visual and Performing Arts

ART 1205 Beginning Drawing [OSU ART 2100]
ART 1206 2 Dimensional Design [OSU ART 2300]
HUM 1160 Music and Art since 1945 [OSU ARTEDUC 1600]
HART 1201 History of Art I [OSU Global Studies HISTART 2001]
HART 1202 History of Art II [OSU Global Studies HISTART 2002]
HART 1260 World Cinema [OSU Global Studies HISTART 2901]
MUS 1251 Survey of Music History [OSU Global Studies MUSIC 2251]
THEA 1100 Introduction to Theatre [OSU Social Diversity course THEATRE 2100]
THEA 2280 Fundamentals of Acting [OSU THEATRE 2811]

Natural Science ^{N} = no lab

Biological Science Courses

BIO 1111 Introduction to Biology I [OSU BIOLOGY 1101]
BIO 1112 Human Biology [OSU BIOLOGY 1102]
BIO 1113 Biological Sciences I [OSU BIOLOGY 1113]
BIO 1114 Biological Sciences II (OSU BIOLOGY 1114]
BIO 1127 Environmental Science I [OSU ENR 2100]
BIO 2215 Introduction to Microbiology [OSU MICROBIO 4000]
BIO 2232 Human Physiology {OSU EEOB 2520]

Physical Science Courses

ASTR 1141 ^{N} Life in the Universe [OSU ASTRON 1141]
ASTR 1161 ^{N} The Solar System [OSU ASTRON 1161]

ASTR 1162 [N] Stars and Galaxies [OSU ASTRON 1162]
CHEM 1100[N] Chemistry and Society [OSU CHEM 1100]
CHEM 1200 Introduction to General and Organic Chemistry [OSU CHEM 1110]
CHEM 1171 General Chemistry I [OSU CHEM 1210]
CHEM 1172 General Chemistry II [OSU CHEM 1220]
ESSH 2120 Environmental Aspects of Soil [OSU ENR 3000 – 3001]
GEOG 1900 Introduction to Weather and Climate [OSU GEOG 1900]
GEOL 1101 Introduction to Earth Science [OSU EARTHSC 1100]
GEOL 1105[N] Geology and the National Parks [OSU EARTHSC 1105]
GEOL 1121 Physical Geology [OSU EARTHSC 1121]
GEOL 1122 Historical Geology [OSU EARTHSC 1122]
GEOL 1151[N] Natural Disasters [OSU EARTHSC 1151]
PHYS 1200 Algebra-based Physics I [OSU PHYSICS 1200]
PHYS 1201 Algebra-based Physics II [OSU PHYSICS 1201]
PHYS 1250 Calculus-based Physics I [OSU PHYSICS 1250]
PHYS 1251 Calculus-based Physics II [OSU PHYSICS 1251]

Social Science Courses – must take from two different categories
(**1) Individuals and Groups**
ANTH 2201 World Prehistory [OSU Global Studies ANTHROP 2201]
ANTH 2202 Peoples and Culture [OSU Global Studies ANTHROP 2202]
PSY 1100 Introduction to Psychology [OSU Social Diversity Course PSYCH 1100]
PSY 2261 Child Development [OSU HDFS 2410]
SOC 2210 Sociology of Deviance [OSU SOCIOL 2210]
SOC 2380 American Race and Ethnic Relations [OSU SOCIOL 2380]
(2) Organizations and Polities
ECON 2201 Principles of MacroEconomics [OSU ECON 2002.01]
POLS 1100 Introduction to American Government [OSU POLITSC 1100]
POLS 1200 Comparative Politics [OSU Global Studies POLITSC 1200]
SOC 1101 Introduction to Sociology [OSU Social Diversity Course SOCIOL 1101]
(3) Human, Natural, and Economic Resources
ECON 2200 Principles of MicroEconomics [OSU ECON 2001.01]
GEOG 2400 Economic and Social Geography [OSU Global Studies GEOG 2400]
GEOG 2750 World Regional Geography [OSU Global Studies GEOG 2750]
POLS 1300 International Relations [OSU Global Studies POLITSC 1300]