

LIBERAL ARTS & SCIENCES: HUMANITIES & SOCIAL SCIENCE, A.A.

Major Code: 1120

This is a university-parallel program that gives the student a solid foundation in the Liberal Arts and Sciences similar to the first two years of the curriculum at a four-year liberal arts college or university. It provides a basis for further study leading to a bachelor degree in a variety of liberal arts areas, among them: psychology, sociology, anthropology, education, human services, English, history, philosophy, communication and the arts.

Student Learning Outcomes

Upon successful completion of this program, students will be able to:

- Think critically and utilize information to support reasoning in writing.
- Communicate ideas effectively orally.
- Recognize a variety of literary and artistic forms of expression.
- Develop a foundation of ethical awareness in academic life.
- Give concrete examples of a major theme across time and/or cultures.
- Differentiate institutions, social groups, and cultures and recognize how diversity and change in the human experience contributes to identities.

Curriculum Requirements

A minimum of 60 credits is required for degree completion.

Code	Title	Credits
Required Humanities Courses		
COMP 101 or COMM 105	Composition and Research Research & Communication	3
COMP 102	Writing About Literature	3
COMM 111	Introduction to Speech	3
SUNY General Education World Languages or The Arts as Advised		
Select one 200-Level or Above Literature (LITR) Course as Advised		
Select one 200-level or above in SUNY General Education: The Arts, Basic Communication: Written and Oral, World Languages, or Humanities as Advised		
Required Social Science Courses		
Select one 100-level course in SUNY General Education US History & Civic Engagement as Advised		
Select two 100-level courses in SUNY General Education World History & Global Awareness		
Select one 100-level course in SUNY General Education Social Sciences		
Select two 200-level or above courses in SUNY General Education: US History & Civic Engagement, World History & Global Awareness, or Social Sciences as Advised		
Required Mathematics & Natural Science		
SUNY General Education Natural Sciences (and Scientific Reasoning) 3-4 with a Lab		

SUNY General Education Mathematics (and Quantitative Reasoning) as Advised	3
SUNY General Education Mathematics (and Quantitative Reasoning) or Natural Sciences (and Scientific Reasoning) as Advised	3
Other Required Courses	
SUNY General Education Diversity, Equity, Inclusion and Social Justice as Advised	3
General Elective Credits	14-15
Total Credits	59-61

Suggested Course Sequence

Course	Title	Credits
Year 1		
Fall		
COMP 101 or COMM 105	Composition and Research or Research & Communication	3
100-Level SUNY General Education US History & Civic Engagement		
100-Level SUNY General Education Social Science		
SUNY General Education Mathematics (and Quantitative Reasoning) by Placement		
General Elective Credits		
Credits		15
Spring		
COMP 102	Writing About Literature	3
100-Level SUNY General Education World History & Global Awareness		
100-Level SUNY General Education World History & Global Awareness		
SUNY General Education Natural Sciences (and Scientific Reasoning) w/ Lab		
SUNY General Education Arts or World Languages		
Credits		15-16
Year 2		
Fall		
COMM 111	Introduction to Speech	3
200-Level or Higher Literature (LITR)		
200-Level or Higher General Education: US History & Civic Engagement, World History & Global Awareness, or Social Science		
SUNY General Education Mathematics (and Quantitative Reasoning) or Natural Science (and Scientific Reasoning)		
General Elective Credits		
Credits		15
Spring		
200-Level or Higher SUNY General Education: General Communication Written, General Communication Oral, Humanities, The Arts, or World Languages		
200-Level or Higher SUNY General Education: US History & Civic Engagement, World History & Global Awareness, or Social Sciences		
SUNY General Education Diversity, Equity, Inclusion and Social Justice as Advised		
General Elective Credits		
Credits		15
Total Credits		60-61