

LIBERAL ARTS, ASSOCIATE OF SCIENCE

Requirements

The A.A. in Liberal Arts Degree consists of the University Studies Requirements plus 18 additional credits.

60 credits total

View the Associate of Arts Degree requirements (<https://uwsuper.sharepoint.com/sites/VivaLanding/University%20Policy%20and%20Procedures/Forms/AllItems.aspx?id=%2Fsites%2FVivaLanding%2FUniversity%20Policy%20and%20Procedures%2FEnrollment%20Management%20%26%20Marketing%2FRegistrar%2FForms%2FAssociate%20Arts%20Liberal%20Arts%20Planning%20Sheet%2022%2D24%20Associate%20of%20Arts%20in%20Liberal%20Arts%20Epdf&parent=%2Fsites%2FVivaLanding%2FUniversity%20Policy%20and%20Procedures%2FEnrollment%20Management%20%26%20Marketing%2FRegistrar%2FForms&p=true&g=1>).

Overall Associate Degree Requirements

1. Complete a minimum of 60 credit hours (numbered 100 or above); at least 24 credits must be earned at UW-Superior.
2. Earn a resident UW-Superior cumulative grade point average of 2.00 on a 4.0 grading system.
3. The last 12 credits of the degree must be earned at UW-Superior or approved UW-Superior program.
4. Completion of the categories of requirements listed below.
5. Complete the Diversity and Global Awareness requirements.
6. Submit an electronic application for graduation via E-Hive.
7. Degrees are not posted to transcripts with outstanding incomplete or In-Progress grades.
8. Students may not use more than one catalog; students may not satisfy the University Studies requirements from one catalog, while satisfying the major requirements of another catalog.
9. Degrees are posted in the term in which a graduation application is submitted for the respective degree.
10. Degrees are not posted when a student has been academically suspended.

University Studies Courses (33-38 credits)

Required Courses

Code	Title	Hours
Core Requirements		
WRIT 102	Introduction to Academic Writing (C- or better)	3.00
WRIT 209	Introduction to Professional Writing (C- or better)	3.00
COMM 110	Introduction to Communication	3.00
Select one of the following math courses		3.00
MATH 112	Introduction to Contemporary Mathematics	
MATH 113	Algebra with Applications	
MATH 115	Precalculus	
MATH 130	Elementary Statistics	
MATH 151	Calculus for Business, Life, and Social Sciences	

MATH 240	Calculus and Analytic Geometry I	
CSCI 101	Introduction to Computer Science	
HHP 102	Health and Wellness	3.00
Knowledge Categories		18.00-21.00
Humanities - 3 credits (select from any of the following categories: History; Literature; World Language or Cululture; and Philosophy)		
Fine and Applied Arts - 3 credits (select from any of the following categories: Art History, Criticism, and Appreciation or Aesthetic Experience)		
Natural & Physical Science - 6 credits (select 2 credits from one Environmental Science course and 4 credits from one Lab Science course)		
Social Sciences - 6 credits (select 3 credits, each, from any two disciplines in the category)		
Corequisites - 0-3 credits (select one Diversity course or one Global Awareness course; courses completed for a Knowledge category may also meet this requirement)		
Total Hours		33.00-36.00

Additional Requirements (18 credits)

An additional 18 credits from the following areas (students can select courses from across different disciplines)

- Natural Sciences or Mathematics/Computer Science: 18 credits from any course in Biology (BIO), Chemistry (CHEM), Environmental Science (ENSC), Geology (GEOL), Physics (PHYS), Mathematics (MATH), Computer Science (CSCI) or Geographic Information System (GIS-oriented) Geography (GEOG) courses (GEOG 241, GEOG 343, or GEOG 442).
- Social Sciences: 18 credits from any course in Anthropology (ANTH), Criminal Justice (CJUS), Economics (ECON), Gender Studies (GST), Indigenous Studies (INDG), Legal Studies (LSTU), Political Science (POLS), Psychology (PSYC), Sociology (SOCI).