

# UNIVERSITY TRANSFER - ASSOCIATE OF ARTS



## University Transfer - Associate of Arts

### 20-800-1

The Associate of Arts degree provides an educational pathway that emphasizes social sciences and humanities for students that intend to complete a bachelor's degree program at a four-year institution.

In order to complete the Associate of Arts degree you must complete coursework in a variety of subjects.

Below you will find a list of those subject areas and the minimum credits required in each area to complete the degree.

### Minimum Required Credits by Subject Area

Subject Area	Minimum Required Credits
Communications	9
Humanities & Fine Arts*	6
Social & Behavioral Science*	6
*Humanities, Fine Arts, Social and Behavioral Science	Additional 9 credits in these categories
Natural Sciences	6 (must include one lab course)
Quantitative Reasoning	3 (must be at course level of Intermediate Algebra, Quantitative Reasoning, Math for Elementary Teacher, or above)
Global Studies & Languages(**)	Must complete 1 course
Diversity/Ethnic Studies	Must complete 1 course
Electives	21

\*\* or one year of World Language in High school with a C or better

### Program Outcomes

1. Knowledge of human cultures and the natural world.

2. Critical and creative thinking.

3. Effective communication skills.

4. Information literacy.

5. Quantitative reasoning.

6. Personal and civic responsibility.

7. Foundations for lifelong learning including personal health and well-being.

In order to complete the Associate of Sciences degree you must complete coursework in a variety of subjects.

Below you will find a tentative semester plan that can be used to complete the required coursework. Beneath the semester plan you will find a list of courses that are offered for each subject area.

### Tentative Semester Plan **Semester 1**

Subject	Credits
Communications	3
Social & Behavioral Sciences	3
Electives (PASS Course)	1
Global Studies & Languages	4
Quantitative Reasoning	4
Humanities & Fine Arts	3

### **Semester 2**

Subject	Credits
Communications	3
Social & Behavioral Sciences	3
Humanities & Fine Arts	3

Natural Sciences (lab course required)	4
Electives	3

### Semester 3

Subject	Credits
Communications	3
Humanities & Fine Arts	3
Social & Behavioral Sciences	3
Electives	6
Natural Sciences (lab not required)	3

### Semester 4

Subject	Credits
Humanities & Fine Arts OR Social & Behavioral Sciences	3
Diversity/Ethnic Studies	3
Electives	11 (must include Capstone Symposium Course)

### Courses Offered in each Subject

#### Communications (Minimum 9 Credits Required)

Code	Title	Credits
801-136	English Composition I	3
801-198	Speech	3
801-197	Technical Reporting	3
801-223	English Composition II	3
801-201	Critical Writing, Reading, and Research	3
801-227	Creative Writing	3

For additional course offerings in this subject visit UW-Whitewater College of Integrated Studies by clicking on this link (<https://www.uww.edu/rock/>).  
**Humanities & Fine Arts (6-15 Credits Required)**

Code	Title	Credits
801-227	Creative Writing	3
803-214	Native American History	3
805-201	Music Appreciation	3
809-122	Intro to American Government	3
809-223	Introduction to World Religions	3
890-000		3

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**Social & Behavioral Sciences (6-15 Credits Required)**

Code	Title	Credits
809-198	Introduction to Psychology	3
809-196	Introduction to Sociology	3
809-172	Introduction to Diversity Studies	3
809-166	Introduction to Ethics: Theory and Application	3
809-159	Abnormal Psychology	3
809-188	Developmental Psychology	3
809-143	Microeconomics	3
809-223	Introduction to World Religions	3
809-199	Psychology of Human Relations	1-3

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**Natural Science (Minimum 6 Credits Required, must include one lab course)**

Code	Title	Credits
806-114	General Biology (lab course)	4
806-134	General Chemistry (lab course)	4
806-154	General Physics 1 (lab course)	4
806-177	General Anatomy and Physiology (lab course)	4
806-179	Advanced Anatomy and Physiology (lab course)	4
806-199	General, Organic and Biological Chemistry (lab course)	4
806-186	Introduction to Biochemistry (lab course)	4
806-286	Environmental Science (lab course)	4
806-197	Microbiology (lab course)	4
806-172	Basic Nutritional Science	3
806-175	General Pathophysiology	3

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**Quantitative Reasoning (Minimum of 3 Credits, must include mathematics at the level of Intermediate Algebra, Quantitative Reasoning, Math for Elementary Teachers or above)**

Code	Title	Credits
804-118	Intermediate Algebra with Applications	4
804-189	Introductory Statistics	3
804-197	College Algebra and Trigonometry with Applications	5
804-211	Quantitative Reasoning	3
804-198	Calculus I	4

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**Global Studies & Languages (Minimum of one course; one year of World Language in high school with a 'C' or better will satisfy this requirement)**

Code	Title	Credits
802-211	Spanish I	4

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**Diversity and Ethnic Studies (Minimum of one course)**

Code	Title	Credits
809-172	Introduction to Diversity Studies	3

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**Electives (Minimum 21 Credits Required; PASS Course and Capstone Symposium Course are graduation requirements, additional 19 credits will be specific to student career and/or educational goals)**

Code	Title	Credits
890-101	Preparing for Academic and Student Success	1
890-102	Capstone Symposium	1

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