Associate of Arts

The Associate of Arts degree is offered both online and on campus.

The Associate of Arts (AA) includes education across academic disciplines. Focusing on integration of information while increasing a student's employability, the AA is designed for transfer-ability to a baccalaureate program.

Upon completion of the 31 credits required in the core, students are eligible to receive a Certificate in General Studies from Great Falls College MSU. The Certificate recognizes the completion of the core and is approved by the Montana University System Board of Regents. Students may use the Certificate to demonstrate completion of the core when transferring within the MUS or as a milestone to earning an Associate of Arts or Associate of Science degree at Great Falls College MSU.

To receive the AA degree, the following requirements must be completed:

Course Title	Credits	Grade/Sem
Montana University System Core Requirements	31	
Computer Skills/Usage requirement	3	
Coursework in Arts, Humanities, and Social Sciences	9	
Electives	17	
Final cumulative grade point average of at least 2.0		
Total Credits	60	

Courses taken to fulfill one specific requirement, including courses in the Elective block, may not be used to fulfill another specific requirement; thus, a course taken to fulfill the Natural Science requirement in the Montana University System Core may not be used as an Elective.

Outcomes

Graduates are prepared to:

- Demonstrate the outcomes achievable by completing the Montana University System Core.
- Use appropriate technologies for personal, academic and career tasks.
- Apply the Arts, Humanities and Social Sciences in today's world.
- Value cultural diversity.
- · Value the distinct and unique heritage of American Indians

Estimated Cost

Estimated Resident Program Cost*

Tuition and Fees	\$7,064
Lab Fees	\$90
Books/Supplies	\$1,487
Total	\$8,670

*

Fall 2023 MUS Student Health Insurance Premiums may be changing. Please check the Health Insurance website (http://students.gfcmsu.edu/ insurance.html) and/or Student Central for confirmed premium rates. Students will be charged an additional fee of \$21 per credit for online/ hybrid courses for only Summer 2023 classes.

Program Requirements

Many Students need preliminary math, science, and writing courses before enrolling in the program requirements. These courses may increase the total number of program credits. Students should review their math and writing placement before planning out their full program schedules.

Students who plan to transfer should consult with the intended receiving institution to determine whether or not additional core courses may be required to satisfy the institution's General Education Core.

Offered Online and On Campus

I. Montana University System Core Courses - 31 semester hours

Communication - 6 Credits (3 credits written, 3 credits verbal)

Course	Title	Credits	Grade/Sem
Written			
WRIT 101	College Writing I **,+	3	
Verbal			
COMX 111	Introduction to Public Speaking +	3	
COMX 115	Introduction to Interpersonal Communication +	3	

Mathematics - 3 Credits

Course	Title	Credits	Grade/Sem
M 105	Contemporary Mathematics **,+	3	
STAT 216	Introduction to Statistics **,+	4	
OR any mat	h course in the MUS Core **,+	3-4	

Humanities/Fine Arts - 6 Credits

Course	Title	Credits	Grade/Sem
Humanities			
BGEN 220	Business Ethics and Social Responsibility +	3	
CRWR 240	Introduction Creative Writing Workshop +	3	
LIT 110	Introduction to Literature +	3	
LIT 270	Film and Literature **,+	3	
LIT 285	Mythologies (Can only be counted for Humanities OR Cultural Diversity) +	3	
LSH 201	Introduction to the Humanities +	3	
PHL 101	Introduction to Philosophy +	3	
PHL 110	Introduction to Ethics +	3	
WGSS 242	Gender and Equality +	3	
Fine Arts			
ARTH 160	Global Visual Culture +	3	
ARTZ 101	Art Fundamentals +	3	
ARTZ 105	Visual Language-Drawing +	3	
ARTZ 106	Visual Language -2-D Foundations +	3	
ARTZ 224	Watercolor I +	3	
MUSI 101	Enjoyment of Music +	3	
MUSI 103	Fundamentals of Musical Creation +	3	
MUSI 112	Choir +	1	
MUSI 203	American Popular Music +	3	
MUSI 207	World Music (= to 307) +	3	
PHOT 154	Exploring Digital Photography +	3	

Natural Science - 7 Credits (Must include 1 lab course)

Course	Title	Credits	Grade/Sem
BIOB 101	Discover Biology w/ Lab +	4	
BIOB 160	Principles of Living Systems w/ Lab *,+	4	
BIOB 170	Principles of Biological Diversity w/ Lab *,+	4	
BIOH 104	Basic Human Biology w/ Lab +	4	
BIOH 108	Basic Anatomy +	4	
BIOH 112	Human Form and Function I +	4	
CHMY 101	Discover Chemistry **,+	3	
CHMY 121	Intro to General Chem w/Lab **,+	4	
CHMY 141	College Chemistry I w/Lab **,+	4	
CHMY 143	College Chemistry II w/Lab *,+	4	
GEO 101	Introduction to Physical Geology w/Lab +	4	
NUTR 221	Basic Human Nutrition +	3	
PHSX 105	Fundamentals of Physical Science w/ Lab +	4	
PHSX 205	College Physics I w/Lab **,+	4	
PHSX 220	Physics I w/Lab **,+	4	

Social Sciences/History - 6 Credits

Course	Title	Credits	Grade/Sem
Social Science	ces		
ANTY 101	Anthropology and the Human Experience (Can only be counted for Social Sciences OR Cultural Diversity) +	3	
BGEN 105	Introduction to Business +	3	
CJUS 121	Introduction to Criminal Justice +	3	
ECNS 201	Principles of Microeconomics +	3	
ECNS 202	Principles of Macroeconomics +	3	
PSCI 210	Introduction to American Government +	3	
PSYX 100	Introduction to Psychology +	3	
PSYX 230	Developmental Psychology +	3	
PSYX 240	Fundamentals of Abnormal Psychology *,+	3	
SOCI 101	Introduction to Sociology +	3	
History			
HSTA 101	American History I (N) +	3	
HSTA 102	American History II (N) +	3	
HSTA 255	Montana History (N) +	3	
HSTR 101	Western Civilization I +	3	
HSTR 102	Western Civilization II +	3	
HSTR 160	Modern World History +	3	
NASX 105	Introduction to Native American Studies ((N) Can only be counted for History OR Cultural Diversity) +	3	

Cultural Diversity - 3 Credits

Course	Title	Credits	Grade/Sem
ANTY 101	Anthropology and the Human Experience (Can only be counted for Social Sciences OR Cultural Diversity) +	3	
CAS 140	Addictions and Diversity (N) +	3	
LIT 285	Mythologies (Can only be counted for Humanities OR Cultural Diversity) +	3	
NASX 204	Introduction to Native American Beliefs and Philosophy (N) +	3	
NASX 232	Montana Indians: Cultures, Histories, Current Issues (= to 332) (N) +	3	
NASX 240	Native American Literature (=340) (N) +	3	
SIGN 101	Introduction to American Sign Language	3	
SPNS 101	Elementary Spanish I +	4	
SPNS 102	Elementary Spanish II *.+	4	
NASX 105	Introduction to Native American Studies ((N) Can only be counted for History OR Cultural Diversity) +	3	

Cultural Heritage of American Indians - 3 Credits

CourseTitleCreditsGrade/SemCourses with an "N" behind the course title will fulfill the
Cultural Heritage of American Indians requirement as
well as a designated core area requirement. +

II. Computer Skills/Usage - 3 credits

Course	Title	Credits	Grade/Sem
CAPP 131	Basic MS Office +	3	
OR a satisfa	ctory Computer Skills test score.		

III. Concentration in Arts, Humanities, and Social Sciences - 9 credits

Course	Title	Credits	Grade/Sem	
Students may	y choose coursework numbered 100 or			
	iny of the following discipline areas to			
•	required 9 credits of coursework in arts, and social sciences. +			
(ACTG) Acco				
(ACTG) ACCC (ARTH) (ART	5			
(ANTY) Anth	,			
. ,	ness General			
()	iness Management			
、 ,	ness Marketing			
. ,	ical Addiction Studies			
(CAS) Chem (COMX) Con				
(CJUS) Crim				
(CRWR) Cre				
(ECNS) Ecor	Ŭ			
` '	ly) Educational Psychology			
(HSTA) (HST				
	S) Humanities			
(LIT) Literatu	,			
(MUSI) Music				
· ,	ve American Studies			
(PHL) Philos				
(PSCI) Politic	. ,			
(PSYX) Psyc				
. , ,	ican Sign Languages			
(SOCI) Sociology (SPNS) Spanish				
(SW) Social Work				
(WRIT) Writing				
	hbered 194 will not be applied to the			
concentration				

IV. Electives - 17 credits

Course	Title	Credits	Grade/Sem
or above from	choose coursework numbered 100 any discipline area to complete the redits of electives. ***		
	5 credits of courses numbered 194 may vard the Degree.		

Total Program Credits - 60

+

A grade of C- or above is required for graduation.

*

Indicates prerequisites needed.

**

Placement in course(s) is determined by placement assessment.

Students may not choose or may not count the following courses: COMX 102, WRIT 104, MATH 100, MATH 101, MATH 103, MATH 104, MATH 108, M 108, M 111, M 120, M 191A, M 191B, ENGL 118, ENGL 119, ENGL 120