

BS in Business, Marketing, Management, Finance, or Accounting MSU Bozeman

Associate of Science Degree with Business Coursework Transfer to MSU Bozeman

This Associate of Science degree with a Program of Study in Business is designed for students planning to apply to the MSU Bozeman Jake Jabs College of Business and Entrepreneurship (JJCBE). Upon its completion, students desiring a Bachelor of Science in Marketing, Management, Finance, or Accounting are conditionally eligible for application to JJCBE.

NOTE: This program is undergoing significant change. Please see your advisor.

NOTE: Completion of this program of study does not guarantee admission into JJCBE. Students must:

- Earn a grade of "C-" or better in all courses
- Establish a GPA by taking at least one course with MSU Bozeman, completing the course(s) with a cumulative GPA of 2.5 or higher
- Score at least a "3" on the ACT Workkeys Written Exam

The Associate of Science (AS) Degree includes education in specific knowledge areas, most typically in math and natural sciences. Focusing on integration of information while increasing a student's employability, the AS is designed for transferability to a baccalaureate program.

To receive the AS 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 Math and Science		9	_____
Electives		17	_____

Final cumulative grade point average of at least 2.0

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.
- Select and use the appropriate technologies for personal, academic or career tasks.
- Think critically in evaluating information, solving problems and decision-making.

- Consider the application of the natural and physical sciences and mathematics in the context of today's world.

Estimated Cost

Estimated Resident Program Cost*

Tuition and Fees	\$6,380
Application Fee	\$30
Books/Supplies	\$2,398
Total	\$8,808

* **Fall 2016 MUS Student Health Insurance Premiums will be changing. Please check the Health Insurance website (<http://www.gfcmsu.edu/students/HealthInsurance>) and/or Student Central for confirmed premium rates. Students will be charged an additional fee of \$21 per credit for online/hybrid courses.**

Program Requirements

Please work with your Great Falls College MSU advisor to determine a plan for additional MUS Core requirements to complete this Associate of Science degree.

The information on transfer programs is subject to change. Students should contact Advising in the MSU Bozeman College of Business for potential changes: 406-994-4840

Many students may need preliminary accounting, math, 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.

GFC MSU Additional Graduation Requirement

Course	Title	Credits	Grade/Sem
COLS 103	Becoming a Successful Student +	1	_____

Course	Title	Credits	Grade/Sem
First Year			
Fall			
WRIT 101	College Writing I **.+	3	_____
CAPP 120	Introduction to Computers +	3	_____
ECNS 201	Principles of Microeconomics +	3	_____
BGEN 105	Introduction to Business +	3	_____

Credits **12**

Spring			
ECNS 202	Principles of Macroeconomics +	3	_____
PSYX 100	Introduction to Psychology +	3	_____
M 161	Survey of Calculus **.+	4	_____
	Any humanities, fine arts, natural science, or cultural diversity Core course +	4	_____
Select one of the following:			
COMX 111	Intro to Public Speaking +	3	_____
COMX 115	Intro to Interpersonal Communc +	3	_____

Credits **17**

Second Year			
Fall			
STAT 216	Introduction to Statistics **.+	4	_____
ACTG 201	Principles of Fin Acct *.+	3	_____
	Any humanities, fine arts, natural science, or cultural diversity Core course +	9	_____

Credits **16**

Spring			
ACTG 202	Principles of Mang Acct *.+	3	_____
BGEN 235	Business Law *.+	3	_____
BMGT 205	Prof Business Comm *.+	3	_____
CSCI 172 *.+	Introduction Computer Monitoring	3	_____
	Any humanities, fine arts, natural science, or cultural diversity Core course +	3	_____

Credits **15**

Total Credits **60**

* Indicates prerequisites needed.

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

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