BUSINESS ADMINISTRATION MBA

Admission Requirements

Applications will be reviewed on a continuous basis. Complete the admission process including the following:

- Students with a graduate degree from an accredited institution may be admitted without taking the GMAT or GRE exam.
- UAF B.B.A. graduates with an overall GPA of 3.25 or above may be admitted without taking the GMAT or GRE exam. Those with GPA between 3.25 and 2.75 must submit results of the Watson-Glaser Critical Thinking exam for review. Those with GPA below 2.75 must submit results from the GMAT or GRE for review.
- Non-UAF applicants with a bachelor's degree in business from an AACSB-accredited institution and an overall GPA of 3.25 or above may be admitted without taking the GMAT or GRE. Those with GPA between 3.25 and 2.75 must submit results of the Watson-Glaser Critical Thinking exam for review. Those with GPA below 2.75 must submit results from the GMAT or GRE for review.
- Applicants with non-business degrees and GPA from 4.00 to 2.75
 must submit results of the Watson-Glaser Critical Thinking exam
 for review. Those with GPA below 2.75 must submit results from the
 GMAT or GRE for review.

Program Requirements

< Back to Department (https://catalog.uaf.edu/academic-departments/business-administration/)</p>

Minimum Requirements for Business Administration MBA: 30 credits

CONCENTRATIONS: BLUE (P. 1), BUSINESS ANALYTICS (P. 1), BUSINESS CONTINUITY (P. 2), (P. 2) CYBERSECURITY (P. 2), GENERAL MANAGEMENT (P. 2), HEALTHCARE (P. 2), ONE HEALTH (P. 2), STEM (P. 2)

Code Title Credits

General University Requirements

Complete the graduate general university requirements. (https://catalog.uaf.edu/masters/#gurmastersdegreestext)

Master's Degree Requirements

Complete the master's degree requirements. (https://catalog.uaf.edu/masters/#masterofbusinessadministration)

Business Administration Program Requirements ¹

Complete the foll	owing:	
MBA F617	Organizational Theory for Managers	3
MBA F643	Marketing Management	3
MBA F675	Quantitative Methods for Managers	3
MBA F680	Financial Markets and Strategy	3
Complete the following capstone course:		3
MBA F690	Corporate Strategy	
Concentration		
Complete one of the following:		15
Blue		

I	Business Analytics	
	Business Continuity	
	Cybersecurity	
	General Management	
	Healthcare	
	One Health	
:	STEM	
Tot	tal Credits	30

- Complete the following MBA core courses after any required modules are completed.
- More than one concentration may be earned for the degree; however, courses used in one concentration may not be used to meet requirements in another concentration.

Students who earn grades of two Cs, one D, or one F in courses that are part of their MBA program will no longer be in good standing in the MBA program even if their cumulative GPA remains at or above 3.0. MBA students who are not in good standing will be subject to review and may be dismissed by the MBA committee. Students may not use more than two F600-level courses with C grades on their Advancement to Candidacy application. An A or B grade must be earned in F400-level courses.

Students with no prior coursework in business subjects may be required to complete up to seven self-study modules prior to beginning courses. Contact the CBSM MBA program for more information. These are not UAF courses and will not count toward the 30 required program credits.

Concentrations

The Blue concentration is designed for students interested in fisheries and marine science.

Code	Title	Credits
Blue Concentration	Requirements	
Complete three of th	ne following:	9
FISH F611	Human Dimensions of Environmental Systems	
FISH F687	Fisheries Management	
OCN F681	The Ocean and Global Change	
be taken to satisf	rel fisheries or marine science courses can by concentration requirements, although ay require being taken in residence.	
Complete two approor F600 level.	ved CBSM or CFOS electives at the F400	6
Total Credits		15

BUSINESS ANALYTICS

200111200711171217100		
Code	Title	Credits
Business Analytics C	oncentration Requirements	
Complete the following	ng:	
MBA F623	Business Analytics	3
MBA F635	Storytelling with Data	3
Complete one of the	following:	3
MBA F633	Human Resources Analytics	
MBA F634	Marketing Analytics	

Complete two applevel	proved CBSM electives at the F400 or F600	6
Total Credits		15
BUSINESS CO	NTINUITY	
Code	Title	Credits
Business Continu	ity Concentration Requirements	
Complete three of	the following:	9
MBA F632	Project Management	
MBA F645	Crisis Management	
MBA F646	Business Continuity and Risk Assessment	
MBA F647	Business Continuity Audit	
Complete two applevel	proved CBSM electives at the F400 or F600	6
Total Credits		15

CYBERSECURITY

Code	Title	Credits
Cybersecurity Conc	entration Requirements	
Complete three of the	ne following:	9
MBA F641	Information Assurance and Risk Assessment	
MBA F648	Perspectives in Addressing Cybersecurity & Critical Infrastructure	
MBA F649	Cyber Threats and Vulnerabilities	
Complete two appro- level	oved CBSM electives at the F400 or F600	6
Total Credits		15

GENERAL MANAGEMENT

Code	Title	Credits
General Managemen	t Concentration Requirements	
Complete three of th	e following:	9
MBA F605	Contemporary Topics in Accounting	
MBA F607	Human Resources Management	
MBA F624	Controllership	
MBA F627	Business Law and Ethics	
MBA F632	Project Management	
MBA F642	Economics of Environmental and Business Sustainability	
MBA F665	Strategic Collaboration	
MBA F673	Innovation Management	
MBA F674	New Venture Development	
MBA F682	Financial Statement Analysis	
MBA F683	Advanced Topics in Marketing	
MBA F691	Advanced Topics in Business	
Complete two approvievel	ved CBSM electives at the F400 or F600	6
Total Credits		15

HEALTHCARE

Code	Title	Credits
Healthcare Concent	tration Requirements	
Complete the follow	ving:	
MBA F636	Survey of Healthcare Administration	3
Complete two of the	e following:	6
MBA F637	Information Systems and Decision Making in Health Services	
MBA F638	Healthcare Law & Ethics	
MBA F639	Healthcare Finance and Economics	
Complete two approlevel	oved CBSM electives at the F400 or F600	6
Total Credits		15

ONE HEALTH

Code	Title	Credits
One Health Concent	ration Requirements	
Complete three of the	ne following:	9
DVM F615	One Health Concepts	
DVM F620	One Health Challenges in the Circumpolar North	
DVM F621	One Health Colloquium	
Students may tal	ke other One Health courses as approved	
Complete two appro- level	oved CBSM electives at the F400 or F600	6
Total Credits		15

STEM

This concentration may require some courses to be taken in residence.

Code	Title	Credits
STEM Concentr	ation Requirements	
	ke three graduate-level courses in their field. These courses must be approved by th	9 ne
Complete two a level.	pproved CBSM electives at the F400 or F600	6
Total Credits		15