Bachelor of Business Administration in Management

The Bachelor of Business Administration (BBA) in Management prepares students for career opportunities as managers, leaders, entrepreneurs, and innovators in corporations, non-profit organizations, and government agencies. Students will learn a broad array of knowledge, skills, and abilities, such as effective negotiation strategies, conflict resolutions and arbitrations, strategic business plans, strategy formulation for complex and dynamic environments, tools to solve business challenges, and the value of ethics and social responsibility.

The BBA in Management is accredited by the Association to Advance Collegiate Schools of Business (AACSB International).

Admission Requirements

 Complete the Admission Requirements for Baccalaureate (http://catalog.uaa.alaska.edu/academicpoliciesprocesses/ admissions/undergraduate/)Degrees (http://catalog.uaa.alaska.edu/ academicpoliciesprocesses/admissions/undergraduate/).

Graduation Requirements

- Complete the General University Requirements for Baccalaureate Degrees (http://catalog.uaa.alaska.edu/undergraduateprograms/ baccalaureaterequirements/).
- Complete the General Education Requirements for Baccalaureate Degrees (http://catalog.uaa.alaska.edu/undergraduateprograms/baccalaureaterequirements/gers/).
 - For 3 credits of Tier 1 Quantitative Skills, choose MATH A121 or MATH A151.
 - For 3 credits of Tier 1 Written Communication Skills, choose WRTG A212.
 - For 3 credits of Tier 1 Oral Communication Skills, choose COMM A111 or COMM A241.
 - For 6 credits of Tier 2 Social Sciences, choose ECON A101 and ECON A102.
- Complete the CBPP Bachelor of Business Administration Requirements (http://catalog.uaa.alaska.edu/ undergraduateprograms/cbpp/#collegerequirementstext).
- Complete the following major requirements with a minimum grade of C:

Code	Title	Credits
BA A215	Introduction to Real Estate Management	3
BA A361	Human Resource Management	3
BA A461	Negotiation and Conflict Management	3
Total		9

Choose one of the following concentrations: management or property management and real estate.

Code	Title	Credits
Management Concentr	ration	
BA A151	Business Foundations	3
BA A388	Globalization and Business	3
	Environment	
BA A462	Strategic Management	3
BA A481	Applications in Management	3
BA A489	From Startup to Growth	3
12 credits of upper-divis	ion business electives in ACCT,	12
BA, BADA, ECON, HA	, or LOG	
Total		27
Code	Title	Credits
Property Management	and Real Estate Concentration	
BA A225	Real Estate Leasing	3
BA A302	Real Estate Maintenance and Risk	3
	Management	
BA A303	Real Estate Investment Finance	3
BA A306	Real Estate Principles	3
BA A421	Real Estate Management Capstone	3
BA A432	Real Estate Law	3
6 credits from the follow	ving:	6
BA A395	Property Management and Real	
	Estate Internship ¹	
BA A431	Real Estate Appraisal	
BA A489	From Startup to Growth	
6 credits of upper-division	on business electives in ACCT, BA,	6
BADA, ECON, HA, or l	LOG	
Total		30

Students with a concentration in property management and real estate may apply 6 credits of BA A395 to meeting degree requirements.

A minimum of 120 credits is required for the degree, of which 45-48 credits must be upper-division.

Program Student Learning Outcomes

Students graduating with a BBA in Management will be able to:

- Demonstrate baccalaureate content knowledge of the management discipline.
- Convey knowledge of business perspectives.
- Apply analytical techniques to solve business problems.
- Demonstrate effective communication skills.

Sample Plan

The academic plan below is one pathway through the degree/certificate. It includes all requirements, taking into account recommendations

from program faculty. Each student's plan may vary according to their initial course placement (http://catalog.uaa.alaska.edu/academicpoliciesprocesses/academicstandardsregulations/courseplacement/), intended course load, additional majors and/or minors, and their placement into required prerequisite courses. Any change in the plan below can have an unforeseen impact on the rest of the plan. Therefore, it is very important to meet with your academic advisor to verify your personal academic plan.

Please review the following terms, definitions, and resources associated with the sample academic plan below.

- Each course in the far left column links to a pop-up bubble with a course description, prerequisite requirements, and associations with university requirements. For example, if a course fulfills a general education requirement, you will see that in the pop-up bubble.
- GER: indicates a General Education Requirement (http://catalog.uaa.alaska.edu/undergraduateprograms/baccalaureaterequirements/gers/). GERs that also count toward degree/certificate requirements appear as a specific course in the plan. For these courses, "GER" is not indicated explicitly in the table, but if you click on the course, you will see the course's GER status in the pop-up bubble.
- Program Elective: indicates a specific course selection determined by program faculty to fulfill a degree/certificate requirement.
 Students should seek assistance from their academic advisor.
- Elective: indicates an open selection of 100-400 level university courses to fulfill elective credits needed to meet the minimum total credits toward the degree/certificate.
- Upper Division Program Elective: indicates a specific 300-400 level course selection determined by the program faculty to fulfill a degree/certificate requirement. Students should seek assistance from their academic advisor.
- Upper Division Elective: indicates an open selection of 300-400 level courses to fulfill elective credits needed to meet the minimum total credits toward the degree/certificate. These courses must be upper division in order to meet General University Requirements for the particular degree/certificate type.

Course	Title	Credits
First Year		
Fall		
BA A151	Business Foundations	3
COMM A111	Fundamentals of Oral Communication	3
WRTG A111	Writing Across Contexts	3
GER Fine Arts		3
GER Humanities		3
	Credits	15
Spring		
BADA A110	Computer Concepts in Business	3
MATH A121	College Algebra for Managerial and	3-4
or MATH A151	Social Sciences or College Algebra for Calculus	
	e e	
WRTG A212	Writing and the Professions	3

GER Natural Sciences w/ Lab Credits 16-17
Second Year Fall
Fall ACCT A201 Principles of Financial Accounting 3 BA A241 Business Law I 3 BA A280 Managerial Communications 3 ECON A101 Principles of Microeconomics 3 MATH A221 Applied Calculus for Managerial and or Social Sciences 3-6 MATH A251 or Calculus I or Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business 3 GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Credits 15 Sprin
ACCT A201 Principles of Financial Accounting BA A241 Business Law I BA A280 Managerial Communications ECON A101 Principles of Microeconomics MATH A221 Applied Calculus for Managerial and or Social Sciences MATH A251 or Calculus I or or F.A.T. Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or er Econometrics for Business and ECON A312 Economics
BA A241 Business Law I 3 BA A280 Managerial Communications 3 ECON A101 Principles of Microeconomics 3 MATH A221 Applied Calculus for Managerial and or Social Sciences MATH A251 or Calculus I or or F.A.T. Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Elective 3 Elective 3 BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
BA A280 Managerial Communications 3 BCON A101 Principles of Microeconomics 3 MATH A221 Applied Calculus for Managerial and or Social Sciences MATH A251 or Calculus I or F.A.T. Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or Or Business Analytics, Data Science, BADA A470 and Machine Learning or Or Econometrics for Business and ECON A312 Economics
ECON A101 Principles of Microeconomics 3 MATH A221 Applied Calculus for Managerial and or Social Sciences MATH A251 or Calculus I or or F.A.T. Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
MATH A221 Applied Calculus for Managerial and or Social Sciences MATH A251 or Calculus I or or F.A.T. Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
Social Sciences MATH A251 or Calculus I or F.A.T. Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics 3 or or Business Analytics, Data Science, BADA A470 and
MATH A251 or Calculus I or F.A.T. Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics 3 or or Business Analytics, Data Science, BADA A470 and Machine Learning or Economics <
or F.A.T. Calculus I MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics 3 or or Business Analytics, Data Science, BADA A470 and Machine Learning or credits and Machine Learning or
MATH A251F Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics 3 or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and Economics
Credits 15-18 Spring ACCT A202 Principles of Managerial Accounting 3 BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics 3 or or Business Analytics, Data Science, and Machine Learning 3 or or Economics 3
Spring ACCT A202 Principles of Managerial Accounting BA A215 Introduction to Real Estate Management ECON A102 Principles of Macroeconomics ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior BA A325 Corporate Finance BA A343 Principles of Marketing GER Alaska Native-Themed or Elective Elective 3 Credits 15 Spring BA A361 Human Resource Management BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
ACCT A202 Principles of Managerial Accounting BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
BA A215 Introduction to Real Estate Management 3 ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or Or Business Analytics, Data Science, BADA A470 and Machine Learning or Or Econometrics for Business and ECON A312 Economics
ECON A102 Principles of Macroeconomics 3 ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or Business Analytics, Data Science, BADA A470 and Machine Learning or Econometrics for Business and ECON A312 Economics
ECON A227 Introductory Statistics for Economics and Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or Or Business Analytics, Data Science, BADA A470 and Machine Learning or Or Econometrics for Business and ECON A312 Economics
Business GER Natural Sciences 3 Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
GER Natural Sciences Credits 15 Third Year Fall BA A300 Organizational Theory and Behavior BA A325 Corporate Finance BA A343 Principles of Marketing GER Alaska Native-Themed or Elective 3 Credits 15 Spring BA A361 Human Resource Management BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
Third Year Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
Fall BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
BA A300 Organizational Theory and Behavior 3 BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or Econometrics for Business and ECON A312 Economics
BA A325 Corporate Finance 3 BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
BA A343 Principles of Marketing 3 GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or Econometrics for Business and ECON A312 Economics
GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
GER Alaska Native-Themed or Elective 3 Elective 3 Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
Credits 15 Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics or or Business Analytics, Data Science, BADA A470 and Machine Learning or Econometrics for Business and ECON A312 Economics
Spring BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics 3 or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
BA A361 Human Resource Management 3 BA A375 Statistics for Business and Economics 3 or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
BA A375 Statistics for Business and Economics 3 or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
or or Business Analytics, Data Science, BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
BADA A470 and Machine Learning or or Econometrics for Business and ECON A312 Economics
or or Econometrics for Business and ECON A312 Economics
ECON A312 Economics
2001(12)12
of Economic and Business Porecasting
ECON A329
BA A376 Management Information Systems 3
GER Diversity & Inclusion or Elective 3
Upper Division Program Elective (ACCT, BA, BADA, 3
ECON, HA, or LOG)
Credits 15
Fourth Year
Fourth Year
Fourth Year Fall

Upper Division Program Elective (ACCT, BA, BADA, ECON, HA, or LOG)		3
Elective		3
	Credits	15
Spring		
BA A481	Applications in Management	3
BA A489	From Startup to Growth	3
Upper Division ECON, HA, o	on Program Elective (ACCT, BA, BADA, or LOG)	3
Upper Division ECON, HA, o	on Program Elective (ACCT, BA, BADA, or LOG)	3
Elective		0-2
	Credits	12-14
	Total Credits	118-124

Sample Plan

The academic plan below is one pathway through the degree/certificate. It includes all requirements, taking into account recommendations from program faculty. Each student's plan may vary according to their initial course placement (http://catalog.uaa.alaska.edu/academicpoliciesprocesses/academicstandardsregulations/courseplacement/), intended course load, additional majors and/or minors, and their placement into required prerequisite courses. Any change in the plan below can have an unforeseen impact on the rest of the plan. Therefore, it is very important to meet with your academic advisor to verify your personal academic plan.

Please review the following terms, definitions, and resources associated with the sample academic plan below.

- Each course in the far left column links to a pop-up bubble with a
 course description, prerequisite requirements, and associations with
 university requirements. For example, if a course fulfills a general
 education requirement, you will see that in the pop-up bubble.
- GER: indicates a General Education Requirement (http://catalog.uaa.alaska.edu/undergraduateprograms/baccalaureaterequirements/gers/). GERs that also count toward degree/certificate requirements appear as a specific course in the plan. For these courses, "GER" is not indicated explicitly in the table, but if you click on the course, you will see the course's GER status in the pop-up bubble.
- Program Elective: indicates a specific course selection determined by program faculty to fulfill a degree/certificate requirement.
 Students should seek assistance from their academic advisor.
- Elective: indicates an open selection of 100-400 level university courses to fulfill elective credits needed to meet the minimum total credits toward the degree/certificate.
- Upper Division Program Elective: indicates a specific 300-400 level course selection determined by the program faculty to fulfill a degree/certificate requirement. Students should seek assistance from their academic advisor.
- **Upper Division Elective**: indicates an open selection of 300-400 level courses to fulfill elective credits needed to meet the minimum total credits toward the degree/certificate. These courses must be

upper division in order to meet General University Requirements for the particular degree/certificate type.

Course	Title	Credits
First Year	Title	Creurs
Fall		
COMM A111	Fundamentals of Oral Communication	3
WRTG A111	Writing Across Contexts	3
GER Fine Arts	Witting Across Contexts	3
GER Humanities		3
Elective		3
	Credits	15
Spring		
BA A215	Introduction to Real Estate Management	3
BADA A110	Computer Concepts in Business	3
MATH A121	College Algebra for Managerial and	3-4
or	Social Sciences	
MATH A151	or College Algebra for Calculus	
WRTG A212	Writing and the Professions	3
GER Natural Sci	ences w/ Lab	4
	Credits	16-17
Second Year		
Fall		
ACCT A201	Principles of Financial Accounting	3
BA A225	Real Estate Leasing	3
BA A280	Managerial Communications	3
ECON A101	Principles of Microeconomics	3
MATH A221	Applied Calculus for Managerial and	3-6
or MATH A251	Social Sciences	
or	or Calculus I or F.A.T. Calculus I	
MATH A2511		
	Credits	15-18
Spring		
ACCT A202	Principles of Managerial Accounting	3
ECON A102	Principles of Macroeconomics	3
ECON A227	Introductory Statistics for Economics and	3
	Business	
GER Humanities		3
GER Natural Sci	ences	3
	Credits	15
Third Year		
Fall		
BA A241	Business Law I	3
BA A300	Organizational Theory and Behavior	3
BA A302	Real Estate Maintenance and Risk	3
BA A325	Management Corporate Finance	3
BA A343	Principles of Marketing	3
D1111373	Credits	15
	Cicuits	15

	Total Credits	118-124
	Credits	12-14
Elective		0-2
Upper Division I ECON, HA, or L	Program Elective (ACCT, BA, BADA, LOG)	3
GER Diversity &	t Inclusion or Elective	3
BA A432	Real Estate Law	3
BA A421	Real Estate Management Capstone	3
Spring		
	Credits	15
GER Alaska Nat	ive-Themed or Elective	3
Upper Division I ECON, HA, or L	Program Elective (ACCT, BA, BADA, OG)	3
Upper Division I	Program Elective (concentration)	3
BA A461	Negotiation and Conflict Management	3
BA A306	Real Estate Principles	3
Fall		
Fourth Year	Credits	15
Upper Division i	Program Elective (concentration) Credits	15
BA A376	Management Information Systems	3
ECON A329	M. A. C. A. G. A.	
or	or Economic and Business Forecasting	
ECON A312	Economics Economics	
BADA A470 or	and Machine Learning or Econometrics for Business and	
or	or Business Analytics, Data Science,	
BA A375	Statistics for Business and Economics	3
BA A361	Human Resource Management	3
BA A303	Real Estate Investment Finance	3
Spring		