1A (Fall, Year 1)
- CS 135 Designing Functional Programs
- MATH 135 Algebra
- MATH 137 Calculus 1
- AFM 101 Introduction to Financial Accounting
- AFM 131 Introduction to Business in North America

2A (Fall, Year 2)
- CS 245 Logic and Computation
- CS 246 Software Abstraction and Specification
- STAT 230 Probability
- ECON 101 Introduction to Microeconomics
- ENGL 119 Communications in Mathematics and Computer Science

2B (Spring, Year 2)
- CS 241 Foundations of Sequential Programs
- STAT 231 Statistics
- AFM 272 Corporate Finance 1
- ECON 102 Introduction to Macroeconomics
- GENERAL ELECTIVE

3A (Winter, Year 3)
- CS 240 Data Structures and Data Management
- Math 239 Introduction to Combinatorics
- AFM 231 Business Law
- AFM 372 Corporate Finance 2
- GENERAL ELECTIVE

3B (Fall, Year 4)
- CS 341 Algorithms
- STAT 373 Regression and Forecasting Methods in Finance
- AFM 425 Fixed Income Securities
- ARTS ELECTIVE
- GENERAL ELECTIVE

4A (Spring, Year 4)
- AFM 322 Derivative Securities
- CS ELECTIVE
- ARTS ELECTIVE
- GENERAL ELECTIVE

4B (Winter, Year 5)
- AFM 424 Equity Investments
- CS ELECTIVE
- ARTS ELECTIVE

1. Or ENGL 210F Genres of Business Communication
2. Three of the following: AFM 291 Intermediate Financial Accounting 1, any AFM course at the 300 or 400 level not listed above, ECON 201 Microeconomic Theory 1, ECON 202 Macroeconomic Theory 1, ECON 206 Money and Banking 1, ECON 207 Economic Growth and Development 1, ECON 231 Introduction to International Economics, ECON 332 International Finance, ECON 344 Marketing: Principles of Marketing and Consumer Economics, PHIL 215 Professional and Business Ethics, SPCOM 223 Public Speaking; and two additional AFM courses at the 300 or 400 level not listed above
3. Four additional courses
4. One additional course from CS440-498 or CO 487 Applied Cryptography; and two additional courses from CS340-398, CS440-498 or CO 487 Applied Cryptography

NOTE: This flowchart is not a substitute for the official degree regulations. If there is a question of interpretation or a discrepancy, the Undergraduate Calendar always takes precedence.
A possible CFM course sequence (financial accounting electives) - Fall 2014

1A (Fall, Year 1)
CS 135 Designing Functional Programs
MATH 135 Algebra
MATH 137 Calculus 1
AFM 101 Introduction to Financial Accounting
AFM 131 Introduction to Business in North America

1B (Winter, Year 1)
CS 136 Elementary Algorithm Design and Data Abstraction
MATH 136 Linear Algebra 1
MATH 138 Calculus 2
AFM 102 Introduction to Managerial Accounting
AFM 121 Introduction to Global Financial Markets

2A (Fall, Year 2)
CS 245 Logic and Computation
CS 246 Software Abstraction and Specification
STAT 230 Probability
AFM 291 Intermediate Financial Accounting 1
ECON 101 Introduction to Microeconomics

2B (Spring, Year 2)
CS 241 Foundations of Sequential Programs
STAT 231 Statistics
AFM 272 Corporate Finance 1
ECON 102 Introduction to Macroeconomics
GENERAL ELECTIVE

3A (Winter, Year 3)
CS 240 Data Structures and Data Management
Math 239 Introduction to Combinatorics
AFM 231 Business Law
AFM 372 Corporate Finance 2
ENGL 119 Communications in Mathematics and Computer Science

3B (Fall, Year 4)
CS 341 Algorithms
STAT 373 Regression and Forecasting Methods in Finance
AFM 391 Intermediate Financial Accounting 2
AFM 425 Fixed Income Securities
GENERAL ELECTIVE

4A (Spring, Year 4)
AFM 322 Derivative Securities
CS ELECTIVE
ARTS ELECTIVE
GENERAL ELECTIVE

4B (Winter, Year 5)
AFM 424 Equity Investments
CS ELECTIVE
CS ELECTIVE
ARTS ELECTIVE
ARTS ELECTIVE

1. Or ENGL 210F Genres of Business Communication
2. Three of the following: AFM 291 Intermediate Financial Accounting 1, any AFM course at the 300 or 400 level not listed above, ECON 201 Microeconomic Theory 1, ECON 202 Macroeconomic Theory 1, ECON 206 Money and Banking 1, ECON 207 Economic Growth and Development 1, ECON 231 Introduction to International Economics, ECON 332 International Finance, ECON 344 Marketing: Principles of Marketing and Consumer Economics, PHIL 215 Professional and Business Ethics, SPCOM 223 Public Speaking; and two additional AFM courses at the 300 or 400 level not listed above
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4. One additional course from CS440-498 or CO 487 Applied Cryptography; and two additional courses from CS340-398, CS440-498 or CO 487 Applied Cryptography

NOTE: This flowchart is not a substitute for the official degree regulations. If there is a question of interpretation or a discrepancy, the Undergraduate Calendar always takes precedence.
1A (Fall, Year 1)
CS 115 Designing Functional Programs
MATH 135 Algebra
MATH 137 Calculus 1
AFM 101 Introduction to Financial Accounting
AFM 131 Introduction to Business in North America

2B (Spring, Year 2)
CS 245 Logic and Computation
CS 246 Software Abstraction and Specification
STAT 231 Statistics
AFM 272 Corporate Finance 1
ECON 102 Introduction to Macroeconomics

3A (Winter, Year 3)
CS 241 Foundations of Sequential Programs
AFM 231 Business Law
AFM 372 Corporate Finance 2
GENERAL ELECTIVE
GENERAL ELECTIVE

4A (Spring, Year 4)
CS 341 Algorithms
AFM 322 Derivative Securities
CS ELECTIVE
ARTS ELECTIVE
ARTS ELECTIVE

1. Or ENGL 210F Genres of Business Communication
2. Three of the following: AFM 291 Intermediate Financial Accounting 1, any AFM course at the 300 or 400 level not listed above, ECON 201 Microeconomic Theory 1, ECON 202 Macroeconomic Theory 1, ECON 206 Money and Banking 1, ECON 207 Economic Growth and Development 1, ECON 231 Introduction to International Economics, ECON 332 International Finance, ECON 344 Marketing: Principles of Marketing and Consumer Economics, PHIL 215 Professional and Business Ethics, SPSCOM 223 Public Speaking; and two additional AFM courses at the 300 or 400 level not listed above
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NOTE: This flowchart is not a substitute for the official degree regulations. If there is a question of interpretation or a discrepancy, the Undergraduate Calendar always takes precedence.