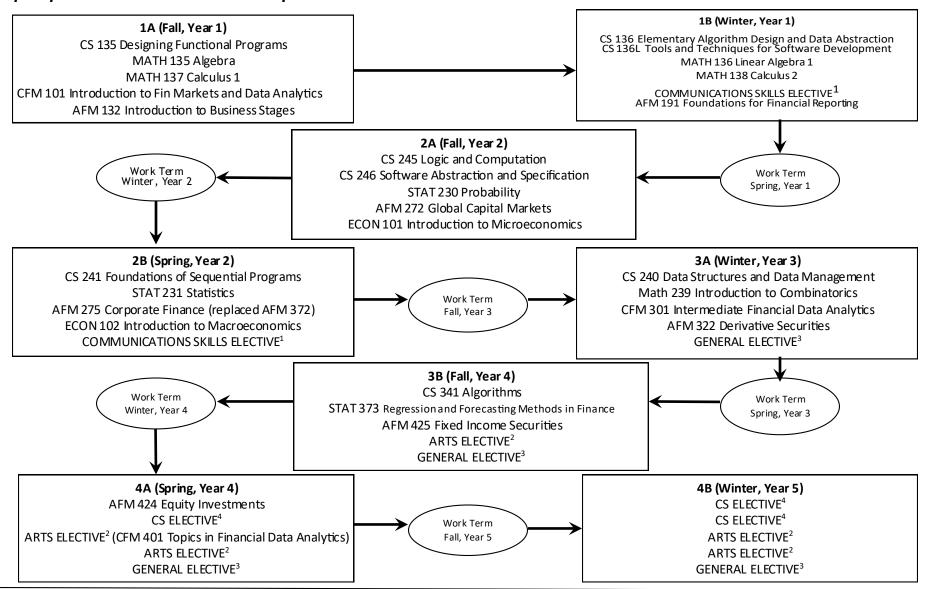
A proposed CFM course sequence - Fall 2022

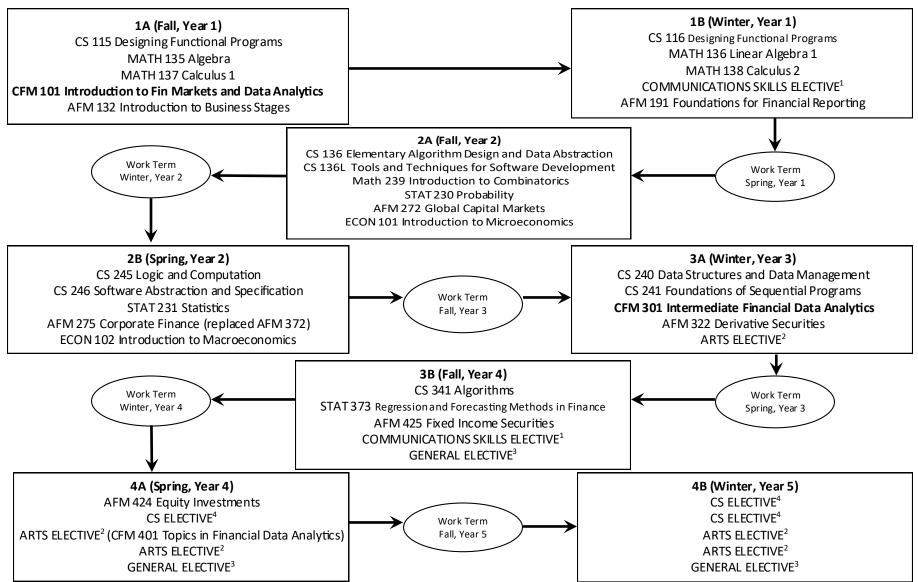


- 1. Two of the following before 3B: ENGL 109 Introduction to Academic Writing, ENGL 119 Communications in Mathematics and Computer, EMLS 129R/ENGL 129R Written Academic English or SPCOM 223 Public Speaking
- 2. **Two of the following:** AFM 291 Intermediate Financial Accounting 1, CFM 401 Topics 3. in Financial Data Analytics, any AFM course at the 300 or 400 level not listed above, ECON 201 Microeconomic 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 1: Principles of
- Marketing and Consumer Economics, PHIL 215 Professional and Business Ethics; and three additional AFM courses at the 300 or 400 level not listed above, or two additional AFM courses and CFM 401 Topics in Financial Data Analytics
- One additional course from CS440-498 or CO 487 Applied Cryptography; and two additional courses from CS251, 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.

Four additional courses

A proposed CFM course sequence for students taking CS115 in 1A (2022)



- Two of the following before 3B: ENGL 109 Introduction to Academic Writing, ENGL 119 Communications in Mathematics and Computer, EMLS 129R/ENGL 129R Written Academic English or SPCOM 223 Public Speaking
- Two of the following: AFM 291 Intermediate Financial Accounting 1, CFM 401 Topics 3. in Financial Data Analytics, any AFM course at the 300 or 400 level not listed above, ECON 201 Microeconomic 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 1: Principles of

Marketing and Consumer Economics, PHIL 215 Professional and Business Ethics; and three additional AFM courses at the 300 or 400 level not listed above, or two additional AFM courses and CFM 401 Topics in Financial Data Analytics

 Four additional courses
One additional course from CS440-498 or CO 487 Applied Cryptography; and two additional courses from CS251, 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.