Financial Planning Course Plan

Catalog Year 2020-2021

Legend

* Major Requirement Must be taken to fulfill major requirements.

Major Elective
Must be taken to fulfill major requirements, or replaced with an equivalent course.

‡ Gen-Ed Requirement

Must be taken to fulfill general education requirements.

§ Elective

Can be chosen from a selection of courses.

See MyGFU for detailed academic requirements.

First Year

Fall Semester

Introduction to Business (BUSN 110) * Introduction to Communication (COMM 100) ‡ Knowing & Being Known (LIBA 100) ‡ I Believe (THEO 101) ‡ MATH GE Requirement (MATH 180 or higher) ‡ Semester Total Cumulative Total

Spring Semester

Statistics for Business & Economics (BUSN 240) * Principles of Macroeconomics (ECON 211) * Personal Finance (BUSN 120) * I Believe (THEO 102) ‡ Natural Science GE Requirement ‡ Semester Total Cumulative Total

- 3 credits 3 credits 3 credits 3 credits 3 credits 15 credits 15 credits
- 3 credits 3 credits 3 credits 3 credits 4 credits 16 credits 31 credits

Second Year

Fall Semester

Principles of Microeconomics (ECON 212)*3 creditsPrinciples of Financial Accounting (ACCT 271)*3 creditsPrinciples of Management (MGMT 260)*3 creditsPrinciples of Marketing (MKTG 260)*3 creditsHIST, PSCI, or INTL GE Requirement ‡3 creditsInternships: Finding, Landing & Succeeding (CPAS 216 - optional/recommended) § 1 creditsSemester Total16 creditsCumulative Total47 credits

Spring Semester

Principles of Managerial Accounting (ACCT 272) * Business Finance 3 credits

Fourth Year

Fall Semester

Strategic Management (BUSN 486) *	3 credits
Investment Planning (FINC 450) *	3 credits
Retirement Planning (FINC 470) *	3 credits
Navigating College to Career (CPAS 318 - optional/recommended) §	1 credits
Electives §	3 credits
Semester Total	13 credits
Cumulative Total	111 credits

Spring Semester

Personal Financial Planning Capstone (FINC 491) *	3 credits
Internship (FINC 475 - optional/recommended) †	3 credits
Engaging Christ in Transition (LIBA 400) ‡	3 credits
Electives §	6 credits
Semester Total	15 credits
Cumulative Total	126 credits

Notes

Math requirement may be waived with a math SAT score of 620 or higher.