Department of Economics and Finance

Dr. Edwin T. Dickens, Chairperson

The Department of Economics and Finance offers majors in Economics, Finance and Mathematical Economics and minors in Economics and Finance.

Requirements for Economics Major Degree of Bachelor of Arts

Three of the required credits for the major count towards the Core Curriculum Requirements.

Total Credits		36
EC/FN	Economics/Finance Electives	15
FN-416	Ethics in Financial Professions	3
EC-496	Capstone Seminar (WI)	3
EC-300	Stats for Business Finance & Economics	3
EC-252	Intermediate Macroeconomics	3
EC-251	Intermediate Microeconomics	3
EC-102	Microeconomic Principles	3
EC-101	Macroeconomic Principles ¹	3

May count towards the Core Social Science Requirement

Requirements for Economics Major

Degree of Bachelor of Science

Three of the required credits for the major count towards the Core Curriculum Requirements.

Total Credits		51
BA-155	Principles of Marketing	3
BA-151	Principles of Management	3
BL-161	Introduction to Law & Contracts	3
AC-152	Principles of Accounting II	3
AC-151	Principles of Accounting I	3
EC/FN	Economics/Finance Electives	15
FN-416	Ethics in Financial Professions	3
EC-496	Capstone Seminar (WI)	3
EC-300	Stats for Business Finance & Economics	3
EC-252	Intermediate Macroeconomics	3
EC-251	Intermediate Microeconomics	3
EC-102	Microeconomic Principles	3
EC-101	Macroeconomic Principles ¹	3

May count towards the Core Social Science Requirement.

Requirements for Finance Major Degree of Bachelor of Science

Three of the required credits for the major count towards the Core Curriculum Requirements.

Total Credits		54
BA-155	Principles of Marketing	3
BA-151	Principles of Management	3
BL-161	Introduction to Law & Contracts	3
AC-152	Principles of Accounting II	3
AC-151	Principles of Accounting I	3
FN	FN Electives	15
FN-416	Ethics in Financial Professions	3
or FN-410	Business Finance	
FN-401	Intro to Corporate Finance ²	3
EC-496	Capstone Seminar (WI)	3
EC-300	Stats for Business Finance & Economics	3
EC-252	Intermediate Macroeconomics	3
EC-251	Intermediate Microeconomics	3
EC-102	Microeconomic Principles	3
EC-101	Macroeconomic Principles ¹	3

May count towards the Core Social Science Requirement.

Requirements for Mathematical Economics Major Degree of Bachelor of Arts

Nine of the required credits for the major count towards the Core Curriculum Requirements.

Total Credits		54
MA-218	Quantitative Methods for Business	3
MA-124	Elementary Calculus II ²	3
MA-123	Elementary Calculus I 2	3
EC/FN	Economics/Finance Electives ³	15
FN-416	Ethics in Financial Professions	3
EC-496	Capstone Seminar (WI)	3
EC-303	Linear Programming for Econ	3
EC-302		3
EC-301	Mathematical Economics	3
EC-300	Stats for Business Finance & Economics	3
EC-252	Intermediate Macroeconomics	3
EC-251	Intermediate Microeconomics	3
EC-102	Microeconomic Principles	3
EC-101	Macroeconomic Principles ¹	3

May count towards the Core Social Science Requirement.

May choose either FN-401 or FN-410 but not both. Students cannot take both FN-401 and FN-410. Either of these courses can serve as a prerequisite for FN-411.

May count towards the Core Mathematics Requirement.

May choose either FN-401 or FN-410 but not both. Students cannot take both FN-401 and FN-410. Either of these courses can serve as a prerequisite for FN-411.

Special Notes on Core Curriculum Requirements for Economics, Finance and Mathematical Economics Majors

It is recommended that Finance majors take CS-150 Introduction to Computers and Information Processing as part of their Core Natural Science Requirement.

It is recommended that Finance majors take MA-123 and MA-124 Elementary Calculus, I and II, to satisfy the Core Mathematics Requirement (although MA-105 and MA-106 Finite Mathematics, 1 and II, or MA-143 and MA-144 Differential and Integral Calculus, is an acceptable alternative).

Special Notes on Major Requirements for Economics, Finance and Mathematical Economics Majors

- The upper level required theory courses, EC-251 and EC-252, must be taken at Saint Peter's University.
- No more than three credits of EC-295 can be applied toward the satisfaction of major requirements.
- Finance majors are permitted to also major in Economics. However, no courses counted as upper-level electives in the Finance major can also count as upper-level electives in the Economics major.

Requirements for a Minor in Economics

Total Credits		18
EC-	Economics Electives: EC/FN- 300-level or above)	12
EC-102	Microeconomic Principles	3
EC-101	Macroeconomic Principles	3

Requirements for a Minor in Finance

Students may earn a minor in Finance by completing a minimum of 18 credits including EC-101 Macroeconomic Principles, EC-102 Microeconomic Principles and any four FN electives for the major in finance. Economics majors and Economics minors are permitted to minor in Finance. However, with the exception of EC-101 and EC-102, none of the courses taken for the minor in Finance will count towards the completion of the major or minor in Economics.

Total Credits		18
FN	Finance Electives	12
EC-102	Microeconomic Principles	3
EC-101	Macroeconomic Principles	3