

B.A. in Economics Economics Concentration Suggested Plan of Study – Degree Map	B.A. in Economics Business Economics Concentration Suggested Plan of Study – Degree Map
First Semester - Total Credits: 15/17	First Semester - Total Credits: 15/17
ENGL 191 (4 credits) MATH 112/115/211 (3, 5 if 115 taken) Any core 5 course outside ECON (3) Area A general education elective (3) One more course unless MATH 115 chosen (3)	ENGL 191 (4 credits) MATH 112/115/211 (3, 5 if 115 taken) Any core 5 course outside ECON (3) Area A general education elective (3) One more course unless MATH 115 chosen (3)
Second Semester - Total Credits: 16	Second Semester - Total Credits: 16
CMST 192 (3) PHIL 194 (3) Area A general education elective (3) Area B general education elective (3) Area C general education elective (3) PESS 122	CMST 192 (3) PHIL 194 (3) ACCT 291 (3) Area B general education elective (3) Area C general education elective (3) PESS 122
Third Semester - Total Credits: 16	Third Semester - Total Credits: 16
ECON 205 (you may switch the order of 205 and 206) (3) BCIS 242 (4) Area A general education elective (3) Area B general education elective (3) Area C general education elective (3)	ECON 205 (you may switch the order of 205 and 206) (3) BCIS 242 (4) ACCT 292 (3) Area A general education elective (3) Area B or Area C general education elective (3)
Fourth Semester - Total credits: 15	Fourth Semester - Total credits: 15
ECON 206 – note that you declare major at end of this course. (3) An area B or area C general education elective (3) Three additional courses, focused on starting a minor. (9)	ECON 206 – note that you declare major at end of this course. (3) Area A general education elective (3) Area B general education elective (3) Area C general education elective (3) One additional course, focused on starting a minor. (3)
Fifth Semester - Total credits: 15	Fifth Semester - Total credits: 15
ECON 405 (you may switch the order of 405 and 406) (3) ECON 4xx – upper division elective in Economics (3) ECON 4xx – upper division elective in Economics (3) Two additional courses (6)	ECON 405 (you may switch the order of 405 and 406) (3) FIRE 371 (3) ECON 4xx – upper division elective in Economics (3) Two additional courses (6)
Sixth Semester - Total credits: 15	Sixth Semester - Total credits: 15
ECON 406 (3) ECON 4xx – upper division elective in Economics (3) ECON 4xx – upper division elective in Economics (3) Two additional courses (6)	ECON 406 (3) ECON 470 (3) ECON 4xx – upper division elective in Economics (3) Two additional courses (6)
Seventh Semester - Total credits: 15	Seventh Semester - Total credits: 15
ECON 4xx – upper division elective in Economics (3) ECON 4xx – upper division elective in Economics (3) ECON 4xx – upper division elective in Economics (3) Two additional courses (6)	ECON 417 (3) ECON 4xx – upper division elective in Economics (3) Three additional courses (9)
Eighth Semester - Total credits: 15	Eighth Semester - Total credits: 15
ECON 481 – Senior Seminar (3) (capstone course) ECON 4xx – upper division elective in Economics (3) Three additional courses (9 or two for 6 cr. if you've taken MATH 115) Total program credits: 120-121	ECON 481 – Senior Seminar (3) (capstone course) FIRE 373 (3) Three additional courses (9 or two for 6 cr. if you've taken MATH 115) Total program credits: 120-121

- There is time for you to take some of your general education electives later in your studies if you wish.
- This program provides for 33 credits of upper division coursework. You will need 45 upper division credits (at 300-400 level) for graduation. A minor would help you meet this requirement, but you do not need a minor with this program.
- Two upper division electives may come from outside the economics department. See the bulletin or your major information sheet for possible alternatives.
- Be sure to take three Diversity courses. ECON 350 may be used as one of these and will count either as an Area C general education elective or replace an ECON 4xx upper division elective in the major.
- Students contemplating double-majoring in FIRE and ECON should be aware that this is a B.A. degree program and FIRE is a B.S. degree program. To acquire both degrees requires 150 total credits of coursework and will take more than four years.