

REQUIREMENTS FOR B.S. DEGREE IN ECONOMICS

The availability of jobs for Economics majors is greater than for most college majors. Jobs are available that do not require any graduate training, but graduate training will open up a wider range of job possibilities. The study of economics is an excellent way to prepare for law school or graduate training in business. The University of Michigan has indicated to us that "Economics majors are among the best prepared for our MBA program". Some of the jobs held by IUSB alumni with a Major in Economics are Loan Officer, International Banker, Stock Broker, City Attorney, Quality Improvement Director, Quality Control, Assistant VP of Community Bank, Information Technology Manager, Customer Service Manager, Systems Consultant, Vice President (Manufacturing), Assistant Professor, Banker, SEC Attorney, Bank Trust Department and Investment Banker.

I. General Education Core

Students must complete the general education requirement (see IUSB Bulletin).

II. Concentration Requirements – General Program

ECON-E 103 – Introduction to Microeconomics (or ECON-S 103 – Honors version of ECON-E 103)
ECON-E 104 – Introduction to Macroeconomics (or ECON-S 104 – Honors version of ECON-E 104)
ECON-E 270 – Introduction to Statistical Theory in Economics and Business
ECON-E 321 – Intermediate Microeconomics Theory
ECON-E 322 – Intermediate Macroeconomics Theory
ECON-E 470 – Introduction to Econometrics
ECON-E490 – Advanced Undergraduate Seminar in Economics
Exxx - 2 more 300 &/ 400 level Econ Courses
MATH-M 118 – Finite Mathematics
MATH-M 119 – Brief Survey of Calculus I

III. Concentration Requirements – Quantitative Program

ECON-E 103 – Introduction to Microeconomics (or ECON-S 103 – Honors version of ECON-E 103)
ECON-E 104 – Introduction to Macroeconomics (or ECON-S 104 – Honors version of ECON-E 104)
ECON-E 270 – Introduction to Statistical Theory in Economics and Business
ECON-E 321 – Intermediate Microeconomics Theory
ECON-E 322 – Intermediate Macroeconomics Theory
ECON-E 375 – Introduction to Mathematical Economics
ECON-E 470 – Introduction to Econometrics
ECON-E490 – Advanced Undergraduate Seminar in Economics
Exxx - One more 300 &/400 level Econ Courses
MATH-M 118 – Finite Mathematics
MATH-M 215 – Analytic Geometry and Calculus I
MATH-M 216 – Analytic Geometry and Calculus II

For more information, please contact the
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