

ECONOMETRICS & QUANTITATIVE ECONOMICS, BSLAS

for the degree of Bachelor of Science in Liberal Arts & Sciences Major in
Econometrics & Quantitative Economics

department website: <https://economics.illinois.edu/>
department faculty: Economics Faculty (<https://economics.illinois.edu/directory/faculty/>)
overview of college admissions & requirements: Liberal Arts & Sciences (<http://catalog.illinois.edu/schools/las/academic-units/>)
college website: <https://las.illinois.edu/>
email: econug@illinois.edu

Undergraduate Degree Programs in Economics

- Econometrics & Quantitative Economics, BSLAS (p. 1)
- Economics, BALAS (<http://catalog.illinois.edu/undergraduate/las/economics-balas/>)
- Computer Science & Economics, BSLAS (http://catalog.illinois.edu/undergraduate/eng_las/computer-science-economics-bslas/)

For further information, please visit the Economics undergraduate program page (<http://www.economics.illinois.edu/undergrad/info/>).

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General education: Students must complete the Campus General Education (<https://courses.illinois.edu/>) requirements including the campus general education language requirement.

Minimum required major and supporting course work: Minimum required major and supporting course work normally equates to 63-65 hours including a minimum of 30 hours of economics courses excluding ECON 199, ECON 220, ECON 398, and ECON 399. Twelve (12) hours of 300- and 400-level courses in the major must be taken on this campus.

Minimum hours required for graduation: 120 hours

Code	Title	Hours
Economics Courses including:		30
ECON 102	Microeconomic Principles	3
ECON 103	Macroeconomic Principles	3
ECON 198	Economics at Illinois	1
ECON 202	Economic Statistics I	3
ECON 203	Economic Statistics II	3
ECON 302	Inter Microeconomic Theory	3
ECON 303	Inter Macroeconomic Theory	3
11 additional hours of economics at the 300- or 400-level ¹		
12 hours of economics at the 400-level chosen from a set of courses on econometrics, quantitative economics, computational economics, and mathematical economics.		12
Mathematics, Statistics, and Computer Science Courses including:		15-16
MATH 220	Calculus	5

or MATH 220 Calculus I		
MATH 231	Calculus II	3
MATH 225	Introductory Matrix Theory	2
Statistics		3
STAT 385	Statistics Programming Methods	
CS 105	Intro Computing: Non-Tech (or CS 101 or CS 125)	3
Supporting course work		6
Six hours of courses outside of economics but related to econometrics, quantitative economics, computational economics, or mathematical economics. This would include additional courses in mathematics, statistics, or computer science.		
Total Hours		63-65

¹ Excluding ECON 398 and ECON 399.