

Economics

MINOR IN

Corporate restructuring, government's role in business, international competition

– these are issues that affect us all, especially in today's ever-changing economy. Studying economics, from interest rates and inflation to globalization and government policy, can provide practical skills you can apply to everyday life – whether at home or on the job. A minor in economics from Lawrence Technological University can teach you to think rigorously, analyze economic incentives, and understand the outside forces which influence all organizations.



Why Economics at Lawrence Tech?

The economics minor features a curriculum closely integrated with the humanities and other social sciences and focuses on public policy and public interest. The topics covered in the program, which include costs, finances, and markets, are designed to help you make sense of the institutions and theories that collectively drive most of the world's marketplace. You will have the opportunity to develop your analytical, problem-solving, critical thinking, and communication skills – skills that all employers seek.

In addition to strengthening your undergraduate degree, the

minor in economics can help make your resume stand out, especially if you plan to pursue a career in fields such as banking, government, or education. A strong background in economics also can be useful if you wish to attain management positions in architecture, chemistry, computers, engineering, or physics. If you choose to continue your education, Lawrence Tech's minor in economics can be excellent preparation for graduate study in business, law, education, or public administration.

The minor in economics requires 19 to 23 credit hours, depending on the courses you choose, and provides exceptional exposure to the roles and limita-

CURRICULUM

Your program requires 19 to 23 credit hours, depending on the courses selected, and consists of:

Mathematics Courses*	4–8
Introduction to Mathematical Analysis 1 <i>and</i> Introduction to Mathematical Analysis 2	
* May substitute Calculus 1	
Economics Courses	6
Principles of Economics <i>and</i> Principles of Economics 2	
Economics Electives	9
Choose three upper-level economics courses	
Total Credit Hours	19–23

“The advantage of having a minor in economics is that it allows you to look at resource and technical challenges, and connect the science and business of it all.”

Adam Flaster, BSME'08, minor in economics



tions of – as well as opportunities for – government in our lives. The curriculum builds on the material covered in Foundations of the American Experience and Development of the American Experience. Both of these courses are required of all undergraduates and must be completed before you begin your upper-division course work in economics.

Admission

If you are earning any bachelor's degree at Lawrence Tech, you are eligible to declare a minor in economics.

Getting Started

For more information, contact Lawrence Tech's Office of Admissions at 800.CALL.LTU or admissions@ltu.edu. For specific questions about the minor in economics, contact 248.204.3530.

GET MORE. DO MORE.

Lawrence Technological University produces leaders with an entrepreneurial spirit and a global view. That's why most Lawrence Tech students are employed within a month of graduating – and Lawrence Tech grads earn a return on their tuition investment that ranks among the highest 30 percent of all U.S. universities. Your benefits:

- Leadership Program that helps you develop the marketable skills that employers seek
- Leadership Portfolio that enhances your diploma – and your resume
- 12:1 student-faculty ratio
- Faculty with current industry experience
- Fully loaded high-powered laptop or tablet computer provided
- Schedules that work for you, with convenient day, evening, weekend, or online classes
- High-tech, wireless 102-acre campus that's commuter friendly, with recreation, housing, and meal service options
- Financial-aid, co-op, and internship opportunities
- Proactive career placement services

Explore over 100 undergraduate, master's, and doctoral programs in Colleges of Architecture and Design, Arts and Sciences, Engineering, and Management.