BACHELOR OF ARTS IN ECONOMICS

The BA in Economics introduces students to modern economics within the context of a broad liberal arts curriculum. The degree is well suited for students interested in the relation of economics to the other social science disciplines and humanities, and it provides an even broader liberal arts education than the BS in Economics. The BA in Economics offers students the flexibility to combine their studies in economics with a major or minor in another field of study.

BACHELOR OF SCIENCE IN ECONOMICS

LeBow’s STEM-designated BS in Economics provides a broad education with a focus on quantitative methods and professional skills. The degree also allows students the freedom to develop in-depth knowledge in a secondary field outside of economics by pursuing a minor or double major. Upon graduation, students are well prepared for successful careers in business, public service, and institutions tasked with addressing society’s greatest challenges.

*NEW* COMBINED ECONOMICS PROGRAMS

To meet the growing demands of today’s job market, the School of Economics has developed new, interdisciplinary, STEM-designated degree options.

BACHELOR OF SCIENCE IN BEHAVIORAL ECONOMICS, BUSINESS AND ORGANIZATIONS

The BS in Behavioral Economics, Business and Organizations integrates economic modeling with insights from behavioral sciences to analyze and predict human behavior in economic contexts and organizations. The program combines interdisciplinary coursework in economics, psychology, consumer behavior and organizational behavior with comprehensive training in quantitative research methods. Students will learn how to model behavior, collect and analyze choice data, conduct experiments, and design interventions to shape individual decisions and organizational outcomes.
BACHELOR OF SCIENCE IN ECONOMICS AND BUSINESS

Students in our BS in Economics and Business program study the functional fields of business while building a foundation in economics. After completing core courses, students select from a range of electives in both economics and business and have the flexibility to build skills in other areas of interest. Students graduate from this program with business acumen, skills in data analysis and economic decision tools.

BACHELOR OF SCIENCE IN ECONOMICS AND MATH

The BS in Economics and Mathematics is intended for students who have a strong interest in economics, applied mathematics and econometrics. The program emphasizes economics courses with more formal mathematical analysis and provides additional training in mathematics, thereby allowing students to understand and conduct more advanced research in economics and quantitative analysis.

BACHELOR OF SCIENCE IN ECONOMICS AND DATA SCIENCE

The BS in Economics and Data Science provides students with the opportunity to receive dedicated support and take classes from both The School of Economics and The College of Computing & Informatics. Through the study of economics, students learn how the design of platforms shapes incentives, drives behavior, and determines social and economic outcomes including equity and efficiency. Coursework in data science teaches students how to manage, manipulate and parse data to extract knowledge and insight.

BACHELOR OF SCIENCE IN ECONOMICS AND PUBLIC HEALTH

The BS in Economics and Public Health provides students with a unique understanding of our health and well-being through the study of traditional factors such as the environment and access to health care while also integrating broader concerns such as human rights and social justice. The interdisciplinary curriculum draws from the physical sciences, economics and the four areas of public health: epidemiology, community health and prevention, environmental and occupational health, and health management and policy.