ECONOMICS, B.S.

The Bachelor of Science in Economics is ideal for students who want
to develop advanced quantitative skills useful in economic forecasting,
finance, public policy analysis and other forms of mathematically
intensive research. In addition to a standard course load that teaches
the foundations of economic systems, monetary policy, inflation, price
determination, competition, and other economic concepts, the B.S.
includes additional coursework in mathematics, statistics and computer
science. This degree prepares graduates for careers and advanced study
in law, business, social sciences and public policy.

Learning Outcomes

1. Our graduates will understand core microeconomic theories and
   concepts.
2. Our graduates will understand core macroeconomic theories and
   concepts.
3. Our graduates will be able to solve basic equations to find equilibrium
   outcomes and use graphs to understand and interpret economic
   relationships.
4. Our graduates will be able to demonstrate their understanding of
   economic concepts and quantitative knowledge and use these
   concepts and knowledge to analyze real-world problems.