

# Behavioral Economics minor new for fall 2025

"If irrationality can be predicted, human decisions can be nudged to maximize better outcomes." — Nobel Prize Winner Richard Thaler

## Why Study Behavioral Economics?

#### **Understand the Science of Decision Making**

Behavioral economics blends insights from psychology and economics to explore how people make decisions in real life. It goes beyond traditional economic theories to consider factors like emotions, biases, and social influences.

#### **Challenge Traditional Assumptions**

Discover how behavioral economics questions the classic "rational actor" model by addressing:

- Why people procrastinate or save too little for retirement
- How marketing and framing influence choices
- •The impact of cognitive biases on economic behavior

#### **Apply Insights to Real-World Problems**

Behavioral economics provides practical tools to tackle issues across various fields. Learn to:

- Design nudges to encourage healthier or more sustainable behaviors
- Improve financial decision-making and budgeting
- Create policies that align with how people actually behave

#### **Key Topics You'll Explore**

- Cognitive biases and decision-making heuristics
- Behavioral game theory and strategy
- The role of social norms and fairness

#### **Career Opportunities in Behavioral Economics**

Governments, financial institutions, corporations, healthcare organizations, and many others worldwide have dedicated behavioral economics research teams. Job tasks and titles include policy advisor, risk manager, behavioral scientist, data analyst, business strategist, market research analyst, behavioral finance specialist, and many more.





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## Make an Impact with Behavioral Insights!

Help create solutions that work in the real world. From reducing energy consumption to improving healthcare outcomes, your knowledge can drive meaningful change.

### Only 6 courses required!

<b>Economics Courses</b>	Psychology Courses
Econ in Our Daily Lives (ECON 1020)  OR  Principles of Microeconomics (ECON 2010)	Organizational Psychology (PSY 2444)
Game Theory and Experimental Economics (ECON 2040)	Behavioral Approaches to Sustainability (PSY 3456)
Behavioral Economics (ECON 3456)	Science of Decision Making (PSY 3960)

QR code for more info!



