BHA-Behavioral Economics

Bachelor of Humanities and Arts (BHA)

Dietrich College (DC) Concentration in Behavioral Economics

81 units (minimum)

(3 courses, 27 units)

(2 courses, 18 units)

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The new major of BE—the first of its kind among US undergraduate institutions—was designed to rigorously train students in the field of Behavioral Economics and to encourage them to critically consider its relevance to policy and organizations. The major emphasizes both theory and the practical promise of BE to solve problems of importance to policy makers and organizations through the largest undergraduate selection of BE courses of any university in the world. Towards this end, students will learn to collect original data, design field and laboratory experiments, analyze data and draw causal inferences, and develop interventions to improve economic outcomes and decisions. The core requirements include courses in Economics, Psychology, Behavioral Economics, and quantitative methods—including experimental design and econometrics. Students who complete the major will be well positioned to enter the private sector in a role involving data or people analytics, marketing, corporate strategy, or human resources, or to enter a wide range of graduate degree programs.

BHA students take at least 9 courses in their DC concentration, for a minimum of 81 units. A completed DC Concentration Declaration Sheet must be approved by the concentration advisor and submitted to the BXA office by spring mid-semester break of the student's sophomore year. BHA students who are admitted through internal transfer must have chosen a DC concentration at the time of their application, which serves as declaration.

Quantitative Methods

36-202 88-251 88-252 or 73-274	Methods for Statistics & Data Science Empirical Research Methods Cause and Effect Econometrics I	9 9 9
<u>Economic</u>	es Courses	(2 courses, 18 units)
73-102 0r 73-104	Principles of Microeconomics Principles of Microeconomics Accelerated	9
88-221 or 73-103 or 73-155 or 73-230 or 73-328 or 73-347 or 73-359 or 73-408 or 73-421 or 73-427	Markets, Democracy, and Public Policy (recommended) Principles of Macroeconomics Models, Math, and Markets Intermediate Microeconomics Health Economics Game Theory Applications for Economics and Business Benefit-Cost Analysis Law and Economics Emerging Markets Sustainability, Energy, and Environmental Economics	9

Psychology Courses

Students can elect to take 88-120 Reason, Passion and Cognition & 88-130 Behavioral Economics for Life or 88-120 Reason, Passion and Cognition & 88-302 Behavioral Decision Making. Students who have completed 88-302 Behavioral Decision Making or 88-360 Behavioral Economics cannot take 88-130 Behavioral Economics for Life.

88-120 88-130 or 88-302	Reason, Passion and Cognition (First-year or Sophomore year) Behavioral Economics for Life Behavioral Decision Making	9 9 9
Behavioral Economics Courses		
Benaviora	ll Economics Courses	(2 courses, 18 units)

or 88-365 Behavioral Economics and Public Policy

Fall 2024