USC]	Dornsife
7	Department of Economics

NAME	 USCID	

Minor in Behavioral Economics

for USC Catalogue Year 2022-2023 and later

	SEMESTER	GRADE	UNITS	
LOWER-DIVISION REQUIREMENTS				
ECON 203 Principles of Microeconomics Satisfies GE-F Quantitative Reasoning				
Complete one of the following: Both satisfy GE-F Quantitative Reasoning MATH 118 Fundamental Principles of Calculus Prerequisite: Placement or MATH 108/117 MATH 125 Calculus I Prerequisite: Placement or MATH 108				
UPPER-DIVISION REQUIREMENTS				
ECON 303 Intermediate Microeconomic Theory Prerequisite: ECON 203 & MATH 118/125				
UPPER-DIVISION ELECTIVE REQUIREMENTS	Complete THREE (3) courses from the list b		m the list below	
☐ ECON 404 Games and Economics Prerequisite: ECON 303				
☐ ECON 405 Neuroeconomics Prerequisite: ECON 303				
☐ ECON 415 Behavioral Economics Prerequisite ECON 303				
☐ ECON 420 Experimental Economics Prerequisite: ECON 303, and ECON 317 strongly recommended				
☐ ECON 432 Economics of Happiness Prerequisite: ECON 303, and ECON 305 strongly recommended				
TOTAL UNITS				



BEHAVIORAL ECONOMICS

Minor

CHAIR

Caroline Betts, Ph.D.

DIRECTOR OF UNDERGRADUATE STUDIES

Ladan Masoudie, Ph.D.

UNDERGRADUATE ADVISING

https://dornsife.usc.edu/ econ/undergraduate/advising/

PROFESSIONAL ORGANIZATIONS

American Economic Association www.aeaweb.org

CONTACT

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SOCIAL MEDIA

X: USC_Econ

www.linkedin.com/school/usc-dornsife-department-of-economics

In the age of "Big Data," the Department of Economics offers some of the largest and most dynamic undergraduate programs in Dornsife College. We are an international leader in econometrics, development economics, and experimental economics; and in recent years we have accelerated our growth in macroeconomics and applied economics. Economic theory is intertwined with practical models to address concepts across disciplinary boundaries.

The Behavioral Economics minor provides coursework that broadens the scope of economic decision-making research. Understanding how people make decisions is relevant for a large variety of applications including market design, policy, health, and education. Thus, students from all academic disciplines can benefit from this program.

This minor offers a comprehensive set of classes that review advances in the study of decision-making. Theoretical classes will explore traditional theories of decision-making based on the economic rational paradigm as well as new behavioral theories designed to better capture actual decision-making processes. Experimental classes will cover standard and novel experimental methods used to study economics decision-making and game theoretical paradigms. Because some elective classes are not offered every semester, students should plan accordingly.