Econ 350a. Mathematical Economics: General Equilibrium Theory

Day / time: T/Th 4:00 -5:15pm  
Course Type: Undergraduate  
Course term: Fall  
Year: 2019  
Instructor(s): Eduardo Davila

An introduction to general equilibrium theory and its extension to equilibria involving uncertainty and time. Discussion of the economic role of insurance and of intertemporal models, namely, the overlapping generations model and the optimal growth theory model. Recommended for students considering graduate study in economics.

After MATH 118 or 120, and intermediate microeconomics.

Semester offered: Fall  
Undergrad Course Category: Microtheory

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