Introduction

1. General Equilibrium Theory
   1.1. Equilibrium in Exchange Economies
   1.2. Equilibrium in Perfectly Competitive Economies
   1.3. Equilibrium in Production
   1.4. Core and Equilibria

2. General Equilibrium Under Uncertainty
   2.1. Economies with Contingent Commodities
   2.2. Arrow-Debreu Equilibrium
   2.3. Asset Markets
   2.4. Incomplete Markets

   3.1. Arrow's Impossibility Theorem
   3.2. Restricted Domains
   3.3. Social Choice Functions

4. Partial Equilibrium under Imperfect Competition
   4.1. Cournot Competition
   4.2. Bertrand Competition
   4.3. Stackelberg Competition
   4.4. Monopolistic Competition

5. Information Economics
   5.1. Adverse Selection
   5.2. Moral Hazard
References


Grading Policy

Problem Sets will be regularly distributed, collected on the due date, and graded. At the end of the course a Final Exam will take place. The Final Grade for the course will be based upon the grades on the Problem Sets (20%) and your score on the Final Exam (80%)

Xavier Vilà

Office: B3-198-A
Phone: 93 581 2191
e-mail: Xavier.Vila@uab.es
Web: http://idea.uab.es/xvila