

Course Outline and Reading List

Overview

Economics 841 is a course on the real side of International Economics designed for the Economics Department. We will strive to achieve a balance between theory and application in the areas of trade and investment.

This course presumes knowledge of the first-year graduate sequences in microeconomics, macroeconomics, and econometrics. Students from other departments are welcome subject to approval.

Requirements

- Prerequisites

Fu

- Evenett, S., and W. Keller, "On Theories Explaining the Success of the Gravity Equation", JPE 2003.
- Hummels, D. and P. Klenow, "The Variety and Quality of a Nation's Trade", AER 2005.
- Weinstein, D., and C. Broda, "Globalization and the Gains from Trade", JPE 2005.
- Anderson, James, and Eric van Wincoop. "Gravity with Gravitas." AER 2003.
- Schott, P., "Do Nations Specialize in a Different Mix of Goods? Evidence from Product-Level US Trade Data", QJE 2004.

"...and the Pattern of Trade", AER 1980

"A Solution To the Border Puzzle", AER 2003

Keller, W., « Geographic Localization of International Technolo

General equilibrium tariff analysis, Chapter 13 in Bhagwati, J., and T.N. Srinivasan, Lectures on International Trade, MIT Press, 1983.

Dixit and Norman, Chapter 5 (pp.149-163), chapter 6.

(B) Staiger, R., "International Rules and Institutions for Trade Policy", Grossman and Rogoff (eds.), Handbook of International Economics V.3, chapter 29

(B) Rodri