

GRADUATE – Disciplines Menu  
Doctorate and Masters in Economics

DISCIPLINE: International Trade	CODE: MDPEIT002
ACRONYM: CI	
PROFESSOR: Afonso Arinos de Melo Franco Neto	WORKLOAD: 40h  CREDIT HOUR: 4
MANDATORY: <input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	COURSE: <input type="checkbox"/> M <input type="checkbox"/> D <input checked="" type="checkbox"/> MD
PREREQUISITES:	
CONCENTRATION AREA: INTERNATIONAL ECONOMY	
STUDY PROGRAMME	
<p><b>International Trade Course</b></p> <p>Trade in Perfect Competition, Ricardian Model, Specific Factors Model, Factor Proportions Model (Heckscher-Ohlin), Increasing returns and monopolistic competition, Gravitational model, Monopolistic competition with heterogeneous companies, Trade in intermediate goods, Trade policies in perfect competition, Preferential trade agreements, Strategic trade models (reciprocal dumping), Trade policies in imperfect competition, Trade and economic growth.</p>	
<p><b>GOALS</b></p> <p>The course presents the main general and partial equilibrium models focused on the analysis of the positive and normative aspects of international trade and its empirical implications. The traditional topics of motivations for trade, trade gains, trade standard, trade policies, and trade links with economic growth are addressed.</p>	
<p><b>BIBLIOGRAPHY</b></p> <p>Bhagwati, Panagariya, and Srinivasan, Lectures on International Trade. MIT Press, 1998.</p> <p>Bowen, H. P., A. Hollander and J. M. Viaene, Applied International Trade, Second Edition, 2012.</p> <p>Dixit, A K and Norman V., Theory of International Trade: a Dual, General Equilibrium Approach, Cambridge, 1980.</p> <p>Feenstra, R. C., Advanced International Trade: Theory and Evidence. Princeton University Press, Second Edition, 2016.</p> <p>Grossman, Gene M and Kenneth Rogoff. Handbook of International Economics ed, vol.3, 1995.</p> <p>Helpman, E., Understanding Global Trade (Cambridge, MA: Belknap for Harvard University Press), 2011.</p> <p>Helpman E. and Paul R Krugman, Market Structure and Foreign Trade, MIT, 1985.</p>	

GRADUATE – Disciplines Menu  
Doctorate and Masters in Economics

Helpman E. and Paul R Krugman, Trade Policy and Market Structure, MIT, 1992.

Jones, Ronald W and Peter B Kenen. Handbook of International Economics ed., vols.1 & 2; 1984.

Bernard, Andrew B., Eaton, Jonathan J, Jensen, Bradford, Kortum, Samuel. "Plants and Productivity in International Trade." The American Economic Review, Vol. 93, No. 4 (Sep., 2003), pp. 1268-1290

Bernard, A., Jensen, B. and P. Schott (2007). "Importers, Exporters, and Multinationals: A Portrait of Firms in the U.S. that Trade Goods." In Dunne, T., Jensen, B. and M. Roberts (eds). Producer Dynamics: New Evidence from Micro Data. University of Chicago Press, 2008.

Bernard, A.B., S. Redding and P. Schott, "Comparative Advantage and Heterogeneous Firms." Review of Economic Studies 74: 31-66, 2007.

Bernhofen and Brown, "An Empirical Assessment of the Comparative Advantage Gains from Trade: Evidence from Japan," AER 95(1), 2005, 208-225.

Dornbusch, R., S. Fischer and P. A. Samuelson. "Comparative Advantage, Trade, And Payments In a Ricardian Model With A Continuum of Goods," AER, 1977, v67(5), 823-839.

Eaton and Kortum, "Technology, Geography and Trade", Econometrica 70(5), 2002, 1741-1779.

Dornbusch, R., S. Fischer and P. A. Samuelson. "Heckscher-Ohlin Trade Theory with a Continuum of Goods", Quarterly Journal of Economics 95(2), 1980 203-24.

Eaton, Jonathan; Kortum, Samuel. "Technology, Geography, and Trade". Econometrica, Vol. 70, No. 5. Sep., 2002, pp. 1741-1779.

Helpman, E., M.J. Melitz and S.R. Yeaple. "Export versus FDI with Heterogeneous Firms." American Economic Review, 300-316, 2004.

Krugman, Paul R., "Intraindustry Specialization and the Gains from Trade". Journal of Political Economy 89, 5 (1981) 959-974.

Melitz, Marc J., "The Impact of Trade on Intra-Industry Reallocations and Aggregate Industry Productivity," Econometrica, 71:6, 2003 pp. 1695-1725.

Mussa, M. "The Two-Sector Model In Terms Of Its Dual: A Geometric Exposition," JINTE, 1979, v9(4), 513-526.

Trefler, D. and S.C. Zhu, "The Structure of Factor Content Predictions," Journal of International Economics 82: 195-207, 2010.