INTERNATIONAL ECONOMICS
Economics and Politics

Course contact hours: 45
Recommended credits: 6 ECTS – 3 US credits

OBJECTIVES

This is an introductory course to different aspects of international economics. The core of the course will focus on the basics of international trade. Thus, the course deals with issues related to the international transaction of goods and services, and focuses on two main aspects of international trade: theory and evidence, and international trade policy. However, throughout the course, we will also discuss other issues of international economics, like inequalities, international aid, development, migrations, globalization, climate change, and the global financial crisis.

REQUIREMENTS

Basic knowledge of Economics

LEARNING OUTCOMES

1. Learn to use the basics of economic analysis to understand global dynamics
2. Learn the basic concepts and theory of International Economics
3. Understand basic trade policies
4. Learn to do research on the dynamics of global markets
5. Learn to do welfare analysis of real case studies
6. Be able to discuss international economic topics

CONTENTS

1. Introduction
   What Is Economics about?
   Some basics?
   What is International Economics About?
   International Economics: Trade and Money

2. World Trade: An Overview
   Who Trades with Whom?
   The Changing Pattern of World Trade

3. Some (old) trade theory
   Do old rules still apply? The Concept of Comparative Advantage
The Ricardian ideas
The Ricardian Model
Misconceptions about Comparative Advantage
Trade and inequalities: a brief look at the HO Model

4. A look at modern theories
Economies of Scale, Imperfect Competition and International Trade: An Overview
Economic Geography and economic development

5. Trade policies
Instruments of trade policy
Basic Tariff Analysis: Costs and Benefits of a Tariff
Trade and development
Trade Policy in Developing Countries

6. International Labor mobility
A very simple model
Migrations in the past and migrations today
Migrations and their effects

7. The (overall) effects of trade: Case studies
Presentations by students

8. The challenges of humanity
The risks of exponential growth
Underdevelopment, poverty and inequality
The return of nationalism and fundamentalist thinking
An ecological crisis

TEACHING METHODOLOGY

The course combines theory, exercises, readings and debates in class. In this line, both individual and group work is expected, both in class and at home. Consequently, the responsibility lies in both the teacher and the students. Students are expected to attend all classes, participate responsibly in class discussions, and complete all class assignments. Students are also expected to use the material provided and use the textbooks to reinforce what is taught in class.

ASSESSMENT CRITERIA

A Midterm exam (30% of total grade)
A Final Exam (30%)
Course work, including project and presentation (40%)
BIBLIOGRAPHY

Required reading: