

<b>General Information</b>	
Academic Subject	<b>Politica Economica Internazionale / International Economics and Policy</b>
Degree course	Master degree in Economics and Strategies for International Markets / Laurea magistrale in Economia e Strategie per i Mercati Internazionali (ESMI)
Curriculum	none
ECTS credits	8
Compulsory attendance	No
Language	Italian / it is possible to study on english textbooks and additional learning material in english. The exam can be sustained in english.

<b>Subject teacher</b>	Name Surname	Mail Address
	<b>Nicola Daniele Coniglio</b>	Nicoladaniele.coniglio@uniba.it

<b>ECTS credit details credi formativi</b>	Area of study	SSD	Credits
	Economic Policy	SECS P02	8

<b>Class schedule</b>	
Period	I semester
Year	2020-2021
Type of class	Lecture / Seminars / Case studies / Class presentations Microsoft Teams (codice: 36hpts4 )

<b>Time management</b>	
Hours	200
In-class study hours	56
Out-of-class study hours	144

<b>Academic calendar</b>	
Class begins	28 september 2020
Class ends	20 december 2020

<b>Syllabus</b>	
Prerequisites / requirements	Basic knowledge of microeconomics, macroeconomics and public finance.
Expected learning outcomes (according to Dublin Descriptors) (it is recommended that they are congruent with the learning outcomes contained in A4a, A4b, A4c tables of the SUA-CdS)	<p>The course goal is that of offering the analytical and methodological tools for:</p> <ul style="list-style-type: none"> <li>- understanding the main characteristics of global market interactions;</li> <li>- critically analyse the determinants of country performances in international markets;</li> <li>- understand the rationale and the main economic</li> </ul>

	<p>effects of international public policy (trade, investment, monetary interventions, international policy coordination).</p> <p>The student will learn how to analyse in a critical way the factors that shape the global economy.</p>
Course programme	<p>The course is composed by three main modules:</p> <p>Basic concepts: introduction to the global economy; recent trends in International economic relationships; International economic institutions; measurement of global interactions (balance of payment).</p> <p>International Economics Part I. The gains from trade; trade theory; trade policy tools; economics of International integration; trade and economic growth; determinants and effects of FDI; economics of international migration;</p> <p>International Economics Part II. Introduction to International financial markets; exchange rate and balance of payment; macroeconomics in open economies; exchange rate policy; financial crisis;</p>
<b>Course programme</b>	
Bibliography	<p>Basic textbook: Giuseppe De Arcangelis (2017), <i>Economia Internazionale</i> (edizione IV), MacGraw-Hill Italia</p> <p>Students can use alternative textbook of advanced or intermediate International Economics subject to agreement with the lecturer.</p> <p>Additional material distributed during the course by the lecturer.</p>
Notes	
Teaching methods	Lecture / Seminars / Case studies / Class presentations
Assessment methods	Intermediate written exam (optional) / final oral exam
Evaluation Criteria	<p>Knowledge of the main theories that explain the determinants and consequences of international trade and factor mobility across borders.</p> <p>Knowledge on the rationale for the use of different economic policy instruments.</p> <p>Ability to critically analyse the effectiveness, limits and/or advantages of using alternative international policy tools.</p>
Further information	