




In view of the health context linked to the spread of the coronavirus, the methods of organisation and evaluation of the learning units could be adapted in different situations; these possible new methods have been - or will be - communicated by the teachers to the students.

5 credits

30.0 h

Q2

Teacher(s)	Gomes Joseph ;Vannoorenberghe Gonzague ;
Language :	English
Place of the course	Louvain-la-Neuve
Prerequisites	<i>The prerequisite(s) for this Teaching Unit (Unité d'enseignement – UE) for the programmes/courses that offer this Teaching Unit are specified at the end of this sheet.</i>
Main themes	The students in this course are expected to prepare a paper on a topic in the daily news that is related to the trade theory models that we discuss in class. For example: what explains the wage gap between skilled and unskilled workers in Europe? Students are also required to solve problem sets that consist of questions raised in class. Discussion of solutions are done in class together with a discussion of the difficulties faced in solving the prob-lems. The purpose of the course is to give Master students a solid knowledge of the field of International economics which they require if they want to pursue research in this field. The course particularly stresses the notion of comparative advantage and the link between trade, product and factor markets. This allows students to better understand the issues involved in policy debates on "globalization" and to better understand issues like the "anti-globalization movement".
Aims	<p>This course intends to teach Master students a course in Advanced International Trade. For this purpose we will use the handbook by Feenstra (2004) which is an internationally renowned book used in many Universities around the world. The course discusses -neo-classical trade models with perfect product and labor markets -modern trade models with imperfect product market (new economic geography models,..) -empirical evidence on the validity of theoretical trade models In addition the course will also engage in a discussion of some topics currently heavily researched in the litera-ture.</p> <p>1</p> <p>-----</p> <p><i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i></p>
Evaluation methods	<b>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</b> Oral examination at the end of the course.
Teaching methods	<b>Due to the COVID-19 crisis, the information in this section is particularly likely to change.</b> The course consists of interactive lectures. Students can voluntarily take part in additional activities that will be offered during the semester (e.g. present a paper, solve a problem set, replicate empirical results, etc.)
Content	The course aims to provide students with a comprehensive understanding of recent trade theories and to address some of the most salient empirical questions in international trade. At the end of this course, students should have a good understanding of some of the main questions related to international trade, such as: (i) why do nations/ firms trade and what do they trade? (ii) who benefits and who loses from trade? (iii) is trade good for growth and development? Under which conditions? A good understanding of these questions is essential to reflect on the contemporary debates linked to globalization and protectionism.
Bibliography	We will discuss a number of recent academic papers. The list will be announced at the beginning of the semester. There is no required textbook for this course. The book `Advanced International Trade: Theory and Evidence' by R.Feenstra, Princeton University Press, Second edition, 2016 can be a good complement for interested students.
Other infos	Students should have a solid background in microeconomics, mathematics, and econometrics.
Faculty or entity in charge	ECON

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Aims
Master [60] in Economics : General	<a href="#">ECON2M1</a>	5		
Master [120] in Agricultural Bioengineering	<a href="#">BIRA2M</a>	5	<a href="#">LECON2041</a>	
Master [120] in Economics: Econometrics	<a href="#">ETRI2M</a>	5		
Master [120] in Economics: General	<a href="#">ECON2M</a>	5		