






5 credits

45.0 h + 15.0 h

Q2

Teacher(s)	Isaac Tanguy ;Larue Louis ;Maniquet François ;
Language :	French
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 course adopts a traditional approach, first analysing consumer issues, then producer issues and leading finally to the analysis of general equilibrium, social well-being and external factors. Three types of reasoning are used: discursive, graphic, and mathematical. Particular emphasis is laid on the movement to formal reasoning and its use in interpreting results, and on using the theoretical tools on a wide range of exercises.
Aims	<p>1 The aim of this Microeconomics course is to help students, by examining a series of important topics, acquire an understanding of the instruments of micro-economic analysis so that they can use them in any of the applied courses later in their degree. It also aims to teach students to use these analytical tools to interpret concrete cases in Industrial Economics and public authority market regulation.</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>
Faculty or entity in charge	ESPO

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Bachelor in Philosophy, Politics and Economics	PPE1BA	5		
Bachelor in Business Engineering	INGE1BA	5	LECGE1115D AND LINGE1114	
Master [120] in Geography : General	GEOG2M	5		
Bachelor in Economics and Management	ECGE1BA	5	(LECGE1112V OR LECGE1112L) AND LECGE1115O	
Minor in Management (ESPO students)	LGESB100I	5		
Additional module in Mathematics	LMATH100P	5		