

The version you're consulting is not final. This course description may change. The final version will be published on 1st June.

5.00 credits	30.0 h	Q2
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Teacher(s)	Vandenberghe Vincent ;
Language :	English
Place of the course	Louvain-la-Neuve
Main themes	<p>The teacher proposes an issue to be addressed by the students (for example, is the Walloon Marshall Plan effective?).</p> <p>Students</p> <ul style="list-style-type: none"> - identify the theoretical elements that address the issue. They identify the logic that guides the economic question; - They identify empirical methods that would answer the question; - They collect data relevant to the empirical analysis; - They perform the empirical analysis; - They interpret the results and explain the problems and the underlying statistical limits.
Learning outcomes	<p>At the end of this learning unit, the student is able to :</p> <p>At the end of the activity, students will be able</p> <ul style="list-style-type: none"> - to synthesize the elements that are essential to the understanding of a generic economic problem, - to collect, select and analyze relevant data and information using rigorous and state-of-the-art methods <p>1</p> <ul style="list-style-type: none"> - to express a message in a clear, concise and structured way, both orally and in writing, - to manage their work: set priorities, anticipate and plan all the relevant steps, - to work in team.
Evaluation methods	<p>Assessment: continuous (= no end-of- term exam)</p> <p>Examination of activities is held <u>once</u> per academic year. Awarded grades are deemed attached to <u>every</u> exam session</p>
Teaching methods	Students work in small groups. They write minutes, discuss presentations, write progress reports and present these reports orally
Content	<p>This ECONOMICS OF INEQUALITY (LECON2416) seminar is destined for students with a good level of economics and microeconomics, a taste for data analysis, and an interest in gaining economic insight into (the rise of) inequalities.</p> <p>The seminar combines open discussions and exchange of views, lectures by the instructor or external speakers, data analysis, inequality indices computation, writing short essays and student presentations. It addresses conceptually and empirically the question of inequality and its various components and determinants. The list of topics covered comprises:</p> <ul style="list-style-type: none"> - a broad view of inequality and its evolution between and within countries, - capital vs. labour inequality, - inequality of labour income, - private and public redistribution, - policy debates and proposals
Inline resources	TEAMS account
Bibliography	Piketty, Thomas, and Arthur Goldhammer. <i>The Economics of Inequality</i> . Harvard University Press, 2015. https://www.jstor.org/stable/j.ctvjnrk1

<p>Other infos</p>	<p>Suggested prerequisites</p> <ul style="list-style-type: none"> • Attendance of the STATA- R modules during the boot camp week. • Good command of English (both oral and written), incl. the capability to express detailed and nuanced viewpoints. <p>Testimony</p> <p><i>« Dear Prof. Vandenberghe</i></p> <p><i>With this short message, I would like to thank you for the economic analysis seminar you taught last year. I attended this seminar as an Erasmus Belgica student. After this semester at UCLouvain, I had the pleasure of starting a master's degree at the London School of Economics. For your seminar, we had to code the Gini coefficient step by step in Stata. This experience was very useful during the writing of my dissertation at the LSE: The evolution of subjective cumulative deprivation in Belgium. I used a relatively new index called the cumulative deprivation coefficient, but its method of calculation is very similar to that of the Gini coefficient. Reviewing my Stata files from the seminar made the calculation much easier. »</i></p> <p>Wouter Van de Moern 29/08/2023</p>
<p>Faculty or entity in charge</p>	<p>ECON</p>

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Economics: General	ECON2M	5		