

5.00 credits

15.0 h

Q2

Language :	English
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	Evaluations consist of oral presentations, a written project, and class discussion. The use of artificial intelligence during the evaluations of this course is governed by the rules mentioned in the ESPO faculty note on this subject and available on the faculty intranet site in the information for students.
Teaching methods	Seminar-based discussions of frontier research. Papers to be discussed will be assigned ahead of time.
Content	Experimental Economics Experiments are increasingly ubiquitous in economics — in the lab, in the field, on the internet, in government. This seminar will focus on the design of experiments and the interpretation of the data that they produce. The discussions will pay particular attention to the role experiments play in advancing theory, and the different econometric framing that may be desirable when researchers design their own data generating processes.
Inline resources	Slides, homeworks, exercises, compulsory readings will be available on the course webpage on Moodle UCL (http://moodleucl.uclouvain.be/).
Faculty or entity in charge	ECON

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Economics: Econometrics	ETRI2M	5		