

5.00 credits


30.0 h

Q1



This learning unit is not open to incoming exchange students!

Teacher(s)	Guay Alexandre ;Van Bellegem Sébastien ;
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>
Learning outcomes	
Evaluation methods	Oral exam and take home work
Content	<ol style="list-style-type: none"> 1. Scientific representation: point of view, quantification, idealization and approximation 2. Probability and randomness 3. Free will 4. Modelling causality 5. Modern applications in social sciences 6. Causation = the action of laws? 7. Causation = counterfactual dependance? 8. Causation = manipulability? 9. Causation = probability/statistical dependance? 10. Causation and explanation
Inline resources	See Moodle site
Faculty or entity in charge	ESPO

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Bachelor in Philosophy, Politics and Economics	PPE1BA	5	LECGE1114	
Bachelor in Philosophy	FILO1BA	5		