




5.00 credits

30.0 h + 15.0 h

Q2

Teacher(s)	Heuchenne Cédric ;
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	Part 1: Basic methods of statistical analysis. After an introduction to statistical models (population and sampling models), students are shown how statistical sampling distributions form the basis for inferencing. These properties make it possible to check the precision of specific estimators, to construct confidence intervals and to check the

Faculty or entity in charge	ESPO
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Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Minor in Economics	MINECON	5		
Bachelor in Philosophy, Politics and Economics	PPE1BA	5	LECGE1114	
Bachelor in Economics and Management	ECGE1BA	5	LECGE1114	
Mineure en statistique et science des données	MINDATA	5	5	