






5.00 credits

30.0 h + 15.0 h

Q2

Teacher(s)	Colling Benjamin (compensates El Gouch Anouar) ;El Gouch Anouar ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Bibliography	<ul style="list-style-type: none"> • Syllabus sous format d'un recueil de transparents vus au cours. • Lehmann, E.L. (1999). Elements of Large-Sample Theory. ISBN-13: 9780387985954. • Casella, G. et Berger, R.L.. (2012). Statistical Inference. ISBN-13: 9780534243128. • Knight, K. (1999). Mathematical Statistics. ISBN-13: 9781584881780 • Keener, R.W. (2010). Theoretical Statistics: Topics for a Core Course. ISBN-13: 9780387938387.
Faculty or entity in charge	LSBA

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Statistics: General	STAT2M	5		
Master [120] in Mathematics	MATH2M	5		
Master [120] in Statistics: Biostatistics	BSTA2M	5		
Master [120] in Biomedical Engineering	GBIO2M	5		
Certificat d'université : Statistique et sciences des données (15/30 crédits)	STAT2FC	5		
Master [120] in Mathematical Engineering	MAP2M	5		