








4.00 credits

20.0 h + 10.0 h

Q1

Teacher(s)	Castanares Zapatero Diego ;Lysy Philippe ;Robert Annie (coordinator) ;Smets Françoise ;
Language :	French
Place of the course	Bruxelles Woluwe
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	
Bibliography	<ul style="list-style-type: none"> • Un syllabus est disponible dès le début de la formation • les logiciels NCSS, SAS ou Splus • recommandé : Piantadosi S (2005) Clinical trials. A methodologic perspective. Wiley Series in Probability and Statistics. Twisk J (2003) Applied longitudinal data analysis for epidemiology. Cambridge University Press. <p>Un livre est vivement recommandé : Piantadosi S (2005) Clinical trials. A methodologic perspective. Wiley Series in Probability and Statistics. Twisk J (2003) Applied longitudinal data analysis for epidemiology. Cambridge University Press.</p>
Faculty or entity in charge	FSP

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedicine	SBIM2M	4		
Master [120] in Biochemistry and Molecular and Cell Biology	BBMC2M	4		
Master [120] in Biomedical Engineering	GBIO2M	4		
Minor in Biomedicine (openness)	MINSBIM	3		
Master [60] in Biomedicine	SBIM2M1	4		
Master [120] in Public Health	ESP2M	4	WFSP2104	
Master [120] in Computer Science and Engineering	INFO2M	4		
Master [120] in Computer Science	SINF2M	4		