



5 credits

30.0 h + 15.0 h

Q2

Teacher(s)	Masquelier Bruno ;
Language :	French
Place of the course	Louvain-la-Neuve
Aims	<i>The contribution of this Teaching Unit to the development and command of the skills and learning outcomes of the programme(s) can be accessed at the end of this sheet, in the section entitled "Programmes/courses offering this Teaching Unit".</i>
Bibliography	Lectures préparatoires (voir programme) : Rowland (2003), chapitre 2, Preston et al. (2001), chapitre 6, pp.117-138 (sauf section 6.4), Caselli (2004), Barsotti et Bonaguidi (2004), Van Imhoff et Post (1997) D.T. Rowland. Demographic Methods and Concepts. Oxford University Press, 2003 S. Preston, P. Heuveline, et M. Guillot. Demography : Measuring and Modeling Population Processes, Blackwell, 2001 G. Caselli. Projections de mortalité : hypothèses et méthodes. Dans Démographie. Analyse et synthèse, volume V, pages 301-322. INED, 2004. O. Barsotti et A. Bonaguidi. Hypothèses pour les projections de migration. Dans Démographie. Analyse et synthèse, volume V, pages 329-333. INED, 2004. E. Van Imhoff et W. Post. Méthodes de micro-simulation pour des projections de population. Population, 4 :889-932, 1997.
Faculty or entity in charge	PSAD

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Environmental Bioengineering	BIRE2M	5		
Master [120] in Statistic: General	STAT2M	5		
Master [120] in Population and Development Studies	SPED2M	5		