

5.0 credits	30.0 h	2q
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Teacher(s) :	Gourbin Catherine ; Stroobant Godelieve ;
Language :	Français
Place of the course	Louvain-la-Neuve
Main themes :	<ul style="list-style-type: none"> - The mortality history of populations : compared perspectives of epidemiological transitions - Information systems and strategies of observation and research in the field of health (prospective and experimental studies, case-control studies) - Concepts - health, reproductive health, morbidity, nutritional status, disability, dependence, mortality - and their indicators - Demo-epidemiologic measures: incidence, prevalence, relative risks - Today's main problems in public health: North/South comparison.
Aims :	<p>Knowledge of the sources of information and of the tools and methods to analyze health and mortality in populations over time and space.</p> <p><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></p>
Other infos :	<p>Written examination.</p> <p>Access to references, presentations and other course documents on Icampus.</p> <p>Portfolio of readings.</p>
Cycle and year of study :	<p>> Master [120] in Population and Development Studies</p> <p>> Master [120] in Political Sciences: International Relations</p> <p>> Master [120] in Public Administration</p> <p>> Master [120] in Environmental Science and Management</p>
Faculty or entity in charge:	PSAD