

3 credits

20.0 h

Q2

Teacher(s)	D'Hoore William ;Delzenne Nathalie coordinator ;Thissen Jean-Paul ;Van den Broucke Stephan ;
Language :	French
Place of the course	Bruxelles Woluwe
Main themes	This course presents the place of nutrition in public health and the back-ground in nutritional epidemiology, to develop the competence of critical analysis of the literature in the field of nutrition, dietary habits and health, in different socio- and pathophysiological contexts.
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>
Evaluation methods	Written exam with questions related to all lectures. In addition, the students are presenting a critical view of a key question related to nutritional epidemiology (under the supervision of the coordinator). All those evaluations are integrated in the final note. When the attendance to key meeting is possible, the students make a short summary report that can also be taken into account in the final evaluation.
Content	Research expertise in nutrition in UCLouvain is broad and covers most aspects of nutrition and health (Louvain4Nutrition consortium). The course is organized in order to allow the students to meet (a viva or by email) key experts , in situ or from abroad, in this field. Interactive seminars are organized by N Delzenne and JP Thissen to analyze the published data and to guide the students for the use of existing tools (surveys, use of internet-available ressources...). The topic of therapeutic education is developed by S. Van den Broucke from the faculty of psychology in UCLouvain. All intervenents will present the different aspects of nutritional epidemiology by exploring case studies.
Inline resources	All power points, articles and tools are available on Moodle.
Faculty or entity in charge	FASB

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Aims
Master [120] in Biomedicine	SBIM2M	3		