


The version you're consulting is not final. This course description may change. The final version will be published on 1st June.

3.00 credits

20.0 h

Q2

Teacher(s)	Cani Patrice ;Delzenne Nathalie (coordinator) ;
Language :	French > English-friendly
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>
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.
Learning outcomes	
Evaluation methods	The assessment is based on a written exam where each holder offers open questions related to his course. This question may be replaced by a job whose objectives are presented in the first course by the holder concerned. This work is rated and the rating is integrated into the overall rating
Teaching methods	The teaching of this activity takes place in the first three weeks of February, the evaluation in the form of a work or a written exam is held in the continuity of these, the last week of February. In case of failure, students are invited to present their remedial session during the August assessments
Content	the course is given in the form of interactive seminars, either led by the holders or via the invitation of external experts i in order to be able to support the experimental approach (surveys, use of computer resources, particular aspects of nutrition in public health ...).A therapeutic education component will be developed to set out the principles, theories and strategies for preventive behaviour change applied to diet. The other speakers will present the different aspects of nutritional epidemiology as case studies.
Faculty or entity in charge	FASB

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedicine	SBIM2M	3	WSBIM2181 AND WSBIM2134 AND WSBIM2136 AND WSBIM2137 AND WSBIM2138	
Advanced Master in Nutrition and Food Transition	NUTR2MC	3		