

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

4.00 credits	30.0 h	Q2
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Teacher(s)	Hermans Dominique (coordinator) ;Smets Françoise ;Wittebole Xavier ;
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	<p>This course is divided in two parts :</p> <p>1) Nutrition for infants and children Physiological development Nutrients needs for growth and development Milk for infants Food for infants and children Feeding the infant and the children</p> <p>2) Artificial nutrition Indications of artificial nutrition Complications of artificial nutrition Malnutrition Nutritional needs Products for enteral nutrition Products for parenteral nutrition Artificial nutrition at home</p>
Learning outcomes	
Content	Pediatric nutrition Artificial nutrition: enteral and parenteral
Faculty or entity in charge	FASB

Programmes containing this learning unit (UE)				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Master [120] in Biomedicine	SBIM2M	4	WSBIM2181 AND WSBIM2134 AND WSBIM2136 AND WSBIM2137 AND WSBIM2138	