

3.0 credits	30.0 h	2q
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Teacher(s) :	Wallemacq Pierre ; Huaux François ; Haufroid Vincent ; Delzenne Nathalie ; Hantson Philippe ; Hoet Perrine ; Lison Dominique (coordinator) ;
Language :	Français
Place of the course	Bruxelles Woluwe
Main themes :	The lessons will introduce the student to the different issues addressed by toxicologists, the methods used and the fields of application.
Aims :	The student will be able to understand the objectives of toxicology and the different domains to which it is applied. <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>
Content :	The lessons are organised as a series of 90 min conferences dealing with different domains including: Objectives of toxicology Clinical toxicology and poison control center Analytical toxicology, exposure biomonitoring and metabolomics Forensic toxicology Regulatory toxicology Ecotoxicology Nanotoxicology Genotoxicology Reproduction toxicology Industrial toxicology Environmental toxicology Food toxicology Pharmaceutical toxicology In vitro methods in toxicology
Other infos :	Pre-requisite : basic education in biological or (bio)medical sciences Evaluation : multiple choice exam. Materials : a summary of the conferences is posted on icampus.
Cycle and year of study :	<a href="#">&gt; Bachelor in Biomedicine</a> <a href="#">&gt; Bachelor in Philosophy</a> <a href="#">&gt; Bachelor in Psychology and Education: General</a> <a href="#">&gt; Bachelor in Economics and Management</a> <a href="#">&gt; Bachelor in Human and Social Sciences</a> <a href="#">&gt; Bachelor in Sociology and Anthropology</a> <a href="#">&gt; Bachelor in Political Sciences: General</a> <a href="#">&gt; Bachelor in Pharmacy</a> <a href="#">&gt; Bachelor in Religious Studies</a> <a href="#">&gt; Preparatory year for Master in Biomedicine</a>
Faculty or entity in charge:	SBIM