

5.0 credits	37.5 h + 30.0 h	1q
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Teacher(s) :	Nieberding Caroline ; Knoops Bernard ; Gofflot Françoise ; Rees Jean-François ; Mailleux Anne-Catherine ;
Language :	Français
Place of the course	Louvain-la-Neuve
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>
Aims :	To establish a general scheme of the object, starting from observation. If the scheme reveals to be not applicable, to conceive new observations and hypotheses. To treat the information, structure and synthesise it, and to criticise this approach. To encounter the biological diversity of Invertebrates in an evolutionary perspective and to define the acquisitions of the different evolutionary steps to the process of life expression. To apprehend the specific modalities of nervous functioning in relation to the general activities of the organism. <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>
Faculty or entity in charge:	BIOL

Programmes / formations proposant cette unité d'enseignement (UE)				
Intitulé du programme	Sigle	Credits	Prerequis	Acquis d'apprentissage
Bachelor in Bioengineering	BIR1BA	5	L BIO1112	