

2.00 credits


15.0 h + 15.0 h

Q1



**This biannual learning unit is not being organized in 2022-2023 !**

Teacher(s)	De Kesel Myriam ;Lutts Stanley ;Rees Jean-François ;
Language :	French
Place of the course	Louvain-la-Neuve
Learning outcomes	
Evaluation methods	The reports produced by the teams are evaluated during the process. A score is assigned to the team, which score is weighted using the (self) assessment performed by the members of each team.
Teaching methods	Each year, a societal question relating to biology is addressed. It is organized in the form of a role play in which the participants, gathered in teams, are asked to take on a role corresponding to one of the stakeholders in the debate. Each stakeholder is required to develop an argument to defend their position and their own interests. The other stakeholders must analyze this argument and respond to it. At the end of the activity, the various stakeholders are brought together in order to produce a common document such as those that could be submitted to the authorities responsible for developing a policy and regulations relating to the issue being dealt with. In 2021-22, the question addressed is that of Genetically Modified Organisms.
Content	This activity addresses the societal issues involving living organisms and biology. It is proposed in the bachelor program in biology.
Other infos	Participation to all meetings/activities is required.
Faculty or entity in charge	BIOL

<b>Programmes containing this learning unit (UE)</b>				
Program title	Acronym	Credits	Prerequisite	Learning outcomes
Minor in Scientific Culture	<a href="#">MINCULTS</a>	2		
Additional module in Biology	<a href="#">APPBIOL</a>	2		