



<b>Theme</b>	<b>Artificial Intelligence (AI)</b>	
	Using generative AI, it is now possible to “generate” content (texts, images, videos and audios) with high realism. It is intended to study the impact of these developments on society.	
<b>Problems</b>	<b>Focus on its positive aspects.</b>	<b>Focus on its negative aspects.</b>
<b>Learning outcomes</b>	<p>At the end of the work, regarding the topic and problem studied, students should be able to:</p> <ul style="list-style-type: none"> <li>• define the main underlying terms</li> <li>• present a clear, illustrated summary with clarifying examples of the underlying concepts</li> <li>• if possible, identify examples of the use of the underlying concepts in academic life (teaching and research) at FEUP (or U.Porto)</li> <li>• if possible, fit the underlying concepts into one or more of the UN Sustainable Development Goals*</li> <li>• present the group's vision, formed after the work has been carried out</li> </ul>	
<b>Biblio</b>	<p>Mere example:</p> <ul style="list-style-type: none"> <li>• Wikipedia: Artificial intelligence</li> </ul>	
<b>Team #</b>	1 e 2	3 e 4
<b>Class</b>	1LEIC18	
<b>Teaching team</b>	Supervisor: José Costa Pereira	
	Monitor: Filipe Cardoso	
	ProjFE/UP Course Coordinator: Magalhães Cruz	

\* <https://sdgs.un.org/goals>