

Recommendations for using AI during your studies



Unicorn University fully acknowledges the rapid advancements in artificial intelligence (AI) and its growing influence on both the educational process and the creation of scholarly texts. Our aim is to support **the constructive use of AI**, both in teaching and in writing final theses, while emphasizing the importance of adhering **to ethical standards and academic integrity**. This document provides fundamental recommendations and principles designed to guide the **productive, safe, and responsible use of AI** in these areas.

At Unicorn University, we want to encourage students to become familiar with these tools and use them effectively to develop their skills. The use of AI can significantly facilitate their learning journey, but it is important that they approach these technologies **critically and ethically**.



Students should **take the time to understand** how AI works in order to gain the skills needed not only for their studies but also for their future professional careers. We anticipate that knowledge of and the ability to work actively with AI will become increasingly important in the coming years, and many employers will be seeking these skills.



AI has tremendous potential in supporting learning and skill development. Artificial intelligence tools can help students with data analysis, organizing their study process, or formulating ideas. While AI can significantly ease the workload, it is essential **to approach it critically**. Students should carefully **check and verify the information generated by AI**, as these tools can occasionally provide incorrect or misleading outputs. It is important that AI serves **as a support, not as a replacement** for one's own thinking and effort.



One of the fundamental pillars of working with AI is **transparency**. Students must always acknowledge their use of AI tools in their work, especially when writing final theses. It is important **to clearly state which parts of the work were created with the support of AI and in what manner**. Failing to disclose the use of AI may be considered a breach of academic integrity, similar to plagiarism.



At the same time, it is crucial to recognize that every AI **user bears full responsibility for the outputs** generated by artificial intelligence tools. Students must ensure that their work meets the requirements of academic honesty and does not conflict with ethical principles. This means that AI should not replace one's own intellectual effort but rather **complement and support the creative process**.



Finally, it is essential to **be cautious when working with personal and sensitive data**. Students should carefully read the terms of use of AI tools and be aware of the risks associated with sharing their data. Security and privacy are crucial, and it is therefore important to consider what information you share with these technologies.



Artificial intelligence offers many opportunities, but its meaningful use must always be linked to critical thinking, ethical behavior, and personal responsibility.