

Oamk's artificial intelligence policy

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Oamk's artificial intelligence policy is based on the [recommendations of the Rectors' Conference of Finnish Universities of Applied Sciences Arene](#) (available in Finnish) concerning the use of artificial intelligence, or support intelligence, in teaching. The policy's goal is to provide graduates with the skills and ability to work in their field, employing artificial intelligence open-mindedly and responsibly.

To put its artificial intelligence policy into practice, Oamk will ensure teachers' competence and provide training to support the use of artificial intelligence in teaching.

1. Oamk encourages the responsible use of artificial intelligence. Artificial intelligence is an important workplace skill, which is why its use in studies is usually allowed. Deviations from this policy can be made in individual courses on justified grounds.
2. Students cannot be obliged to use artificial intelligence if the artificial intelligence application is not one supported by the educational institution. Moreover, students cannot be required to personally conclude an agreement with a third party or to pay for applications.
3. Students are personally responsible for the content of the text or other output they produce. Artificial intelligence does not pay attention to ethical considerations and is not a source of scientific texts. Applying artificial intelligence requires critical thought and media literacy.
4. When supervising and assessing students, teachers must keep the focus on students' real competence and its development. At the outset of the course, the coordinating teacher informs the students about the principles, advantages and challenges related to the use of artificial intelligence, as well as of any restrictions if required.
5. Artificial intelligence applications must be used in line with Oamk's information security policy.