

Title: Teaching and Learning with Artificial Intelligence Apps

Contact person (who collected the material?): Oliver Trevisiol (University of Konstanz)

Description date: 2023-07-25

Information about the use of this material:



This work is licensed under a Creative Commons Attribution 4.0 International Licence.

You are free to share, copy and redistribute the material in any medium or format. You are free to adapt, remix, transform, and build upon the material for any purpose. You must give appropriate credit, provide a link to the license, and indicate if changes were made. You may do so in any reasonable manner, but not in any way that suggests the licensor endorses you or your use.

Additional information about CC licensing:
<https://creativecommons.org/licenses/by/4.0>

Citation:

[author/editor] Eaton, Sarah Elaine; Anselmo, Lorelei

[title] Teaching and Learning with Artificial Intelligence Apps

[date] 2023-01-12

[source] <https://taylorinstitute.ucalgary.ca/sites/default/files/teams/1/Resources/AI/Teaching-With-AI-Apps.pdf>

[access date]

Teaching and Learning with Artificial Intelligence Apps

Product version: 2023-07-25

IN BRIEF

Type	Information Sheet
Keywords	ChatGPT, artificial intelligence
Length (e.g. duration)	2 pages
Target group	Teachers
Size of target group	
Uses	

DESCRIPTION

Content	<ul style="list-style-type: none">• Guiding questions for conversations with students• How to engage students in a discussion on artificial intelligence literacy?• Potential impact of artificial intelligence apps on assessment• Further reading
Teaching methodology	
Material language	English
Level (undergrad. / master / postgrad.)	
Learning objectives	<ul style="list-style-type: none">• Improving knowledge of artificial intelligence apps as tools that students can use to ethically demonstrate their knowledge and learning
Justification / Impact	
Educational advantages	
Educational precautions	
File type (pdf, pptx etc.)	pdf
Technical requirements	-
License	