

# Detecting Artificial Intelligence (A.I.)

Last Modified on 09/12/2023 12:15 pm CDT

Earlier this year, LSC was given a free trial of Turnitin's AI detection tool. This trial access expired on September 2, 2023. During the trial period, some faculty found the tool to be a good resource to assist in identifying potential instances of academic misconduct related to AI. Therefore, the College is now exploring and evaluating AI detection tools, with the possibility of pursuing a system-wide subscription.

In the interim, as these tools are evaluated, please see a list below of AI detection tools which are free to use.

- [Content at Scale](https://contentatscale.ai/ai-content-detector/) (<https://contentatscale.ai/ai-content-detector/>)
- [Copyleaks](https://copyleaks.com/ai-content-detector) (<https://copyleaks.com/ai-content-detector>)
- [GPTRadar](https://gptradar.com/) (<https://gptradar.com/>)
- [GPTZero](https://gptzero.me/) (<https://gptzero.me/>)
- [Sapling.ai](https://sapling.ai/ai-content-detector) (<https://sapling.ai/ai-content-detector>)
- [SCISPACE](https://typeset.io/ai-detector) (<https://typeset.io/ai-detector>)
- [Writer](https://writer.com/ai-content-detector/) (<https://writer.com/ai-content-detector/>)
- [ZeroGPT](https://www.zerogpt.com/) (<https://www.zerogpt.com/>)

However, it is crucial to recognize the limitations and inconsistencies associated with these AI detection tools. Caution should be taken anytime AI detection tools are used to evaluate students' written responses. This page will be updated, as soon as possible, with resources for more effectively incorporating AI detection into your courses.

This page will also be updated as information becomes available regarding any LSC system-wide decisions.