TEACHING, LEARNING, & PROFESSIONAL EDUCATION CENTER

March and Beyond

Turnitin Webinar: AI Writing

Turnitin's AI Writing Detection helps educators quickly and accurately identify the use of generative AI tools in student writing, including ChatGPT and Google Bard. This webinar will demonstrate how Turnitin's AI writing detection capabilities can help educators and students navigate this emerging trend to continue to explore how education can adapt to the use of generative AI while ensuring academic integrity.

Turnitin's Chief Product Officer, Jonathan Gillham, will discuss the ways in which Turnitin's AI writing detection capabilities can help educators and students navigate this emerging trend to continue to explore how education can adapt to the use of generative AI while ensuring academic integrity.

Jonathan Gillham
Chief Product Officer, Turnitin

Turnitin's AI Writing Detection capabilities:

- **Academic Integrity** to flag potential instances of academic dishonesty, including the use of generative AI tools, such as ChatGPT, Google Bard, and Microsoft Bing, to ensure that students are adhering to academic integrity standards and maintaining the quality of their work.
- **Purpose of assessment** to accommodate AI students in assessments, including providing guidelines for the use of AI tools in assignments and ensuring that students are aware of the potential consequences of using AI tools in ways that violate academic integrity standards.
- **Help students remain academic accountable**
  - Educators can use Turnitin's AI detection capabilities to identify instances of AI-generated content in student work. Educators can then take appropriate actions to address the issue.
  - Students can use Turnitin's AI detection capabilities to check the write, edit, revision. Visit https://www.turnitin.com/ai-writing-detection-for-students-and-educators to learn more.
- **Ethical use of AI in education**
  - Turnitin's AI detection capabilities can help educators and students ensure that the use of AI in education is ethical and responsible, while maintaining the quality of academic work.

Visit CDE website updated for the Academic Honesty Policy, which lists Turnitin's AI Writing Detection, and Turnitin's AI Writing Detection FAQs, which lists Turnitin's AI Writing Detection FAQs.

Visit CDE's Learning Media webpage, "Artificial Intelligence" that "Book Discussion" and "Podcast" are now available. Book Discussion is based on the book, "Artificial Intelligence: Ethics, Education, and Future" by Ashfaque Hossain and Tony Ward. Podcast is based on the book, "Artificial Intelligence: Ethics, Education, and Future" by Ashfaque Hossain and Tony Ward. Contact Instructional Technology Specialist, Ashfaque Hossain, for more information.

Classroom Conversations

Artificial intelligence (AI) – an interactive dialogue to help explore potential benefits and educational setting.

Canvas Quick Tip

Add an Event to a Course Calendar

Students are visiting more on Canvas calendars to view organized and upcoming assignments, events, and other important dates. Adding events to calendars with an initial and third post-assignment date can help students stay on track with their work. Adding events to course calendars with offices hr/ office ours also this year are temporary.

Watch the video below to learn how to add events to a course calendar. Contact Instructional Technology Specialist, Ashfaque Hossain, if a video tutorial is needed.

Watch

Perusall: New Social Annotation Tool Integrated in Canvas

Starting in January 2023, Cal Poly's Canvas Learning Management System (LMS) users are updated to a new version of Canvas, which includes a new social annotation tool, Perusall.

Perusall is a social annotation tool that integrates with Canvas. Perusall's social annotation tool, which transfers accessibility needs and course functionality. Watch the webinar video by Instructure (Feb. 2022) to learn about Perusall.

Rolling Out Canvas Course Content into New Canvas Shells Starting Summer 2023

The CSU Template 2024 will automatically apply to courses starting Summer 2023. Thus, faculty can start using the new Canvas Template 2024 to create and/or import Canvas Course Content. Contact Instructional Technology Specialist, Ashfaque Hossain, for more information.

- Click **New Course** to create a new course in Instructure Nearpod.
- Click **Import Course Content** to import course content from Canvas Course Content.
- Click **Import Course Content from Canvas Course Content Package**. Click **Choose File**, navigate to your Canvas Course Content Package, and click **Open**. Choose Canvas Course Content (2023-2024) and **Import**.
- Once the Nearpod course has been built, it will say **Building**. Wait until it says **Ready**, then click **Edit**. Make sure the course is set to **Public** and **Save**. Copy the Nearpod Course Resources.
- Import course from the old course: **Workspace, Begin Import** (2023) Start Import, Import Nearpod Course, Import Nearpod Course, Import Course Content, Import Course Content, Import Course Content