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AI Tools at Wharton and Penn

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This article provides information on using Generative AI tools available through Wharton. Penn's ISC also has information on Generative AI tools at Penn.

Generative AI Tools at Penn and Wharton

Generative AI tools are fast becoming a tool for working and learning at Wharton and Penn. This list outlines the different types of AI programs available for use, along with guidance on using them at Penn and Wharton

> **Note:** You must collaborate with your **Wharton Computing Representative** and **Wharton Information Security Office** before using any generative AI service with data from Wharton Systems or Applications.
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> Information considered "**Confidential**" by the University is not approved for use with AI Tools.

Tool	Description	Data Usage	Available To...
ChatGPT Edu	ChatGPT Edu adds enterprise-level security, enhanced privacy, and data agreements to ChatGPT, ensuring that it can be leveraged responsibly with University data.	The University's contract with OpenAI ensures that no data uploaded to Wharton's ChatGPT Edu workspace is used to train any of their AI models. For information on data usage restrictions, see the Security and Data section in our ChatGPT Edu article.	Wharton Faculty, Staff; WEMBA, PhD, and MBA students.
Grammarly	Grammarly for Education checks your grammar, spelling, punctuation, and style as you write and offers suggestions in non-intrusive ways.	HIPAA usage is pending additional reviews by Penn Medicine Privacy and the Office of Audit, Compliance, and Privacy. Data defined as High Risk* may not be used with Grammarly.	Full time faculty, staff, and students at Penn.

Tool	Description	Data Usage	Available To...
Microsoft Copilot	Copilot is the branding that Microsoft uses for all of its AI tools. This suite of generative AI (built upon the foundations of ChatGTP) is spread across all of Microsoft's platforms.	See the Security and Data section of our Microsoft Copilot article for permitted data usage.	All Members of the Penn Community.
Zoom AI Companion	This suite of Zoom features is powered by Generative AI and designed to make Zoom meetings more productive. All Zoom AI Companion features are **off by default**; you'll need to enable them.	Zoom AI Companion is not approved for meetings where HIPAA data/Protected Health Information, Social Security Numbers, or credit card data will be part of the meeting, or for meetings involving non-student minors. In addition, any data defined as High Risk* may not be used with Zoom AI.	Certain Penn Users.

*The University's definition of "High Risk" data is explained on ISC's website in their Data Risk Classification article.

Questions or Issues?

General Copilot questions: Contact your Wharton Computing Representative.

Security-related questions: Contact the Wharton Information Security Office at security@wharton.upenn.edu.