



**PennState**

**SCHREYER INSTITUTE FOR  
TEACHING EXCELLENCE**

## **Penn State's Artificial Intelligence and Academic Integrity Resources**

The following is a list of resources on the intersections of generative artificial intelligence (GenAI) and academic integrity currently available at Penn State. You may need to log in and authenticate to access some of these resources.

### **University-wide Resources**

#### [Penn State AI Guidelines](#)

Prepared by the Ai Hub working group, this guide includes information related to accessibility considerations and emphasizes the importance of data in decision-making.

#### [Generative Artificial Intelligence and Teaching](#)

Faculty guides prepared by the Commonwealth Campus Teaching Support group that supports the use of GenAI in teaching and learning.

#### [Generative AI: ChatGPT and Beyond](#)

University Libraries LibGuide that addresses the various GenAI algorithms that use deep learning techniques and massively large data sets to understand, summarize, generate, and predict new content.

#### [AI Horizons](#)

Microsoft Teams community that hosts monthly meetings on the impact of GenAI. All faculty and staff are welcome to share resources and innovative teaching tips, to voice concerns, and share inspirations.

#### [Integrity at Penn State Academic Integrity Resources](#)

Endorsed by the University Academic Integrity Leadership Community (UAILC), this resource includes information for faculty, staff, and students about academic integrity in multiple contexts.

### **Discipline-specific Resources**

#### [Information Sciences and Technology Generative AI Tools Use Syllabus Statements](#)

#### [Program in Writing and Rhetoric Approach to Artificial Intelligence](#)

#### [Smeal College of Business Generative Artificial Intelligence Guidance](#)

### **Schreyer Institute for Teaching Excellence Resources**

#### [AI, Teaching, and Learning: Questions to Consider](#)

Considerations for using GenAI tools in our teaching when planning a course, when planning an assignment, and when considering implications for equity, accessibility, and academic integrity.

#### [Teaching and Learning with AI](#)

Collection of ideas for integrating activities that use GenAI tools into teaching practice. Includes recommendations for discussions about academic integrity, evaluating GdnAI output, and creating content with GenAI.

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