AI TEACHING & LEARNING – POLICIES, GUIDANCE, SUPPORT

Purdue Academic and Student Affairs Committee

Public Meeting

December 2023

PURDUE UNIVERSITY®

Existing Foundational Policies Apply

- Academic Integrity Regulations
- IP, Copyright & Trademark
- Data Governance, Privacy, and Security
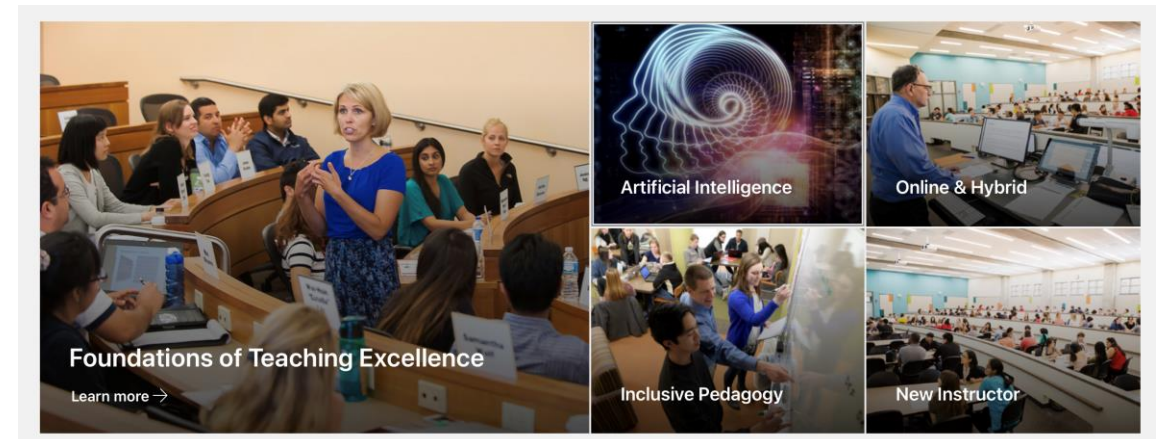- Research Integrity & Ethics

Acceptable Uses at Course Level

- Contextual. Course-specific policy determined in the course Syllabus
- Sometimes AI use is not allowed
  - E.g., if student's individual execution of the work is essential to learning process or assessment
- Sometimes AI use is by design
  - E.g., if learning to use AI as a tool is part of the course learning objectives

Resources for Instructors

- Teaching@Purdue – AI in Education Primer
- Teaching & Learning Community of Practice - conversations around artificial intelligence (AI) and large language models (LLMs)
- AI Innovation Fellow
- Systemwide Forum on AI in Education
- Syllabus Guidance
- Innovation Hub Grants on AI Innovation

Coming in Spring 2023

- **Provost Office Issued AI Guidance and Expectations for Instructors**
  - Responsibilities of Instructors when AI is used as a teaching tool & how to manage student AI use as a learning tool
  - Grading
  - AI detection
  - Syllabus statements

- **University Senate deliberation**
  - Consider updating the Academic Regulation language to explicitly consider AI
  - Required components of syllabus

Expansion of Resources

- Instructors
  - Opportunities for feedback & input on new guidelines
  - Continued grants to support for innovation

- Students
  - Expand content for Boiler Gold Rush
  - Communications regarding academic integrity
  - Expanding learning opportunities and credentials
  - Expanding industry-partner experiential learning
  - Supports for student innovation and entrepreneurship