

## Tiegerman Generative AI Policy

### **What is Generative AI?**

These tools can generate and revise text on command, offering new ways for students to learn but also raising questions about academic integrity. The best-known example of a generative AI chatbot is ChatGPT, built by OpenAI and accessible through [Bing AI](#), but other tools, such as Google [Bard](#), exist and are rapidly improving.

### **Generative AI Policy**

Tiegerman acknowledge the availability of generative AI tools as well as their potential benefits and drawbacks. Tiegerman Staff will indicate in course syllabi and/or in expectations for individual assignments whether the use of generative AI such as ChatGPT is permitted in their course(s).

Because expectations for using generative AI will vary across courses and assignments, students must read the expectations for each course carefully. As a general rule, students **MUST** disclose to Tiegerman Staff if they are using generative AI platforms and in what manner they are using them in coursework.

### **Guidelines for when generative AI is permitted by faculty:**

If Tiegerman Staff permit generative AI in their course, students will be instructed on how to use and properly cite such tools in their work. Citation information will include what platforms students are using and how they are using them. Failure to properly and completely cite AI-generated responses may be reported as a violation of the Tiegerman Code of Conduct.

### **Guidelines for when faculty have not communicated their generative AI policy:**

If the course policy on AI is not clearly stated in the assignment instructions and/or in the syllabus, students must communicate with Tiegerman Staff to clarify before using generative AI in their coursework.

### **Consequences of using generative AI without faculty permission:**

The use of generative AI without faculty permission will be considered a violation of the Tiegerman Code of Conduct. Suspected violations of this nature will be reported to Administration.

The use of generative Artificial Intelligence (AI) tools to complete an assignment or exam is prohibited unless students have a written statement from Tiegerman Staff granting permission. Unauthorized use of AI shall be treated similarly to unauthorized assistance and/or plagiarism and is subject to administrative discipline.