

Statement on Use of Generative AI in BME Graduate Program Qualifying Exams, Preliminary Exams, MS and PhD Theses/Dissertations in the Weldon School of Biomedical Engineering*

These graduate program level educational documents are intended to demonstrate independent analysis, synthesis, and interpretation of ideas, data, and findings generated by the student in their research of scholarly literature and experimental discovery. These student works are evaluated for independent scholarly ability and technical mastery in a particular field or fields related to biomedical engineering. As such, any use of generative AI must be clearly indicated as supportive and supplemental assistance in the scholarly effort. Appropriate quotation and citation of any AI generated text must be documented. Use of AI generated text or AI assistance without documentation will be considered as plagiarism and academic dishonesty with repercussions as indicated in the Purdue Academic Code of Conduct and Weldon School documents.

Per approval of the Graduate Committee, March 2024

*Modified text based on the “[Policy on Use of Generative AI in Theses and Dissertations](#)” from University of Georgia Graduate Handbook