

BME 600: Graduate Professional Development Biomedical Engineering

To enhance the transferable skills of graduate students in engineering with the goal of improving the career readiness of graduates of the program. Communication skills will be refined through grant writing, grant reviews, manuscript preparation, poster presentations, and podium (oral) research presentations. Additionally, students will gain exposure to professional development skills related to the future careers of engineers with advanced degrees. Topics will include CV preparation; STEM outreach and engagement; responsible conduct in research; issues of diversity, equity, inclusion, and respect (DEIR); and mental health in graduate school and beyond.

3 Credits

Instruction Type(s)

• Lecture: Lecture for BME 600

Subject Areas

· Bioengineering and Biomedical Engineering

