

BIOMEDICAL ENGINEERING (CBME)

CBME 801 Topics in Biomedical Engineering

This course covers the skills needed to plan and present Biomedical Engineering research. Topics include hypothesis and research question generation, literature reviews, statistical methods to design experiments, proposal writing, data presentation and interpretation, information design, scientific speaking and article writing. Instructors: Biomedical Engineering faculty.

CBME 802 Biomedical Engineering Seminar

Illustrate all areas of Biomedical Engineering research and practice; emphasis on breadth and interdisciplinary aspects; preparation, delivery and audience participation in oral presentations; the course links students from departments participating in the Collaborative Graduate Program in Biomedical Engineering; opportunities are provided to develop and refine presentation skills, to give and receive constructive criticism, and to pose and respond to questions. Instructors: Biomedical Engineering faculty.