Graduate Certificate in Biomedical IoT Devices

Admission Requirements

1. Bachelor's degree, with a minimum GPA of 3.0.
2. Background knowledge in mathematics, science, or engineering
3. Satisfy the School of Graduate Studies' English Language Proficiency requirements as published in the graduate catalog.

Students who do not meet all of these prerequisites may be admitted in Qualified or Provisional status with the obligation to meet the remaining requirements early in their graduate study.

Degree Requirements

Students seeking the Graduate Certificate in Biomedical IoT Devices must complete 10 hours of coursework consisting of the following courses:

Code	Title	Credits
BME 631	Anatomy and Physiology for Biomedical Engineers I	4
BME 650	Medical IoT Innovation I: Biomedical Instrumentation (COURSE PROPOSAL IN PROGRESS)	3
BME 651	Medical IoT Innovation II: Digital Data Use (COURSE PROPOSAL IN PROGRESS)	3