

BMDE 503. BIOMEDICAL INSTRUMENTATION.

Credits: 3

Offered by: Biomedical Engineering (Faculty of Engineering)

This course is not offered this catalogue year.

Description

The principles and practice of making biological measurements in the laboratory, including theory of linear systems, data sampling, computer interfaces and electronic circuit design.

- (3-0-6)
- Prerequisite: Experience with differential equations, in particular Laplace Transforms and complex numbers (e.g. MATH 263 or MATH 381 or equivalent) or permission of instructor.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

[Launch Visual Schedule Builder](#)