

BMDE 652. BIOINFORMATICS: PROTEOMICS.

Credits: 3

Offered by: Biomedical Engineering (Graduate Studies)

This course is not offered this catalogue year.

Description

Overview of high-throughput proteomic technologies commonly employed to study the localization and function of all proteins in an organism, and the bioinformatic approaches to analyze raw data and deposit them in proteome databases.

- Prerequisite: Enrolment in Bioinformatics option program or permission by coordinators.
- Note: The course is inter-disciplinary and is targeted to students with different scientific backgrounds. A substantial portion of marks will be given based on practical assignments.

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](#)