BME 370: Intro to Bioinformatics & Biostatistics
Biomedical Engineering

Principles of bioinformatics analysis applied to translational biomedical studies. Application topics include genomic data analysis, biomarker development, statistical modeling, machine learning, and clinical trial design.

3 Credits

Prerequisites
- Pre-Requisite: 24 Earned Hours
- PreRequisite Math 263 OR Math 319
- PreRequisite Csci 251 OR Csci 112

Instruction Type(s)
- Lecture: Lecture for BME 370

Subject Areas
- Biomathematics, Bioinformatics, and Computational Biology, Other

Related Areas
- Bioinformatics
- Biometry/Biometrics
- Biostatistics