Math 679: Statistical Bioinformatics
Mathematics
Introduction to bioinformatics, an interdisciplinary study that combines techniques and knowledge in mathematical, statistical, computational, and life sciences in order to understand the biological significance of genetic sequence data.
3 Credits
Prerequisites
- Math 575: Mathematical Statistics I (Minimum grade: C)
Instruction Type(s)
- Lecture/Lab: Lecture/Lab for Math 679
Subject Areas
- Mathematical Statistics and Probability
- Biostatistics
Related Areas
- Bioinformatics
- Biomathematics, Bioinformatics, and Computational Biology, Other
- Biometry/Biometrics
- Statistics, General