Bisc 503: Topics in Bioinformatics

Biology

This course is a survey of computational and technological approaches currently used to analyze and interpret information-rich biological data.

3 Credits

Prerequisites

• Pre-requisite: Bisc 160 10143864 with a minimum grade of C, Bisc 161 10143870 with a minimum grade of C, Bisc 162 10143874 with a minimum grade of C and Bisc 163 10143884 with a minimum grade of C OR Graduate standing.

Instruction Type(s)

• Lecture: Lecture for Bisc 503

Subject Areas

• Bioinformatics

• Biomathematics, Bioinformatics, and Computational Biology, Other

• Ecology, Evolution, Systematics and Population Biology, Other

Related Areas

• Aquatic Biology/Limnology

• Bioinformatics

• Biomathematics, Bioinformatics, and Computational Biology, Other

• Biometry/Biometrics

• Biostatistics

• Conservation Biology

• Ecology

• Ecology and Evolutionary Biology

• Evolutionary Biology

• Marine Biology and Biological Oceanography

• Population Biology

• Systematic Biology/Biological Systematics