Course description:
A problem solving approach to understanding genomics and bioinformatics.
Practical uses of databases and web-based tools used to study biological problems.
Prerequisites:
BIOL 450, or CIS522 and 575, and consent of instructor.

Discovering Genomics and Bioinformatics
CIS 798 Topics: Bioinformatics (ref#35280) or BIOL 697 Topics: Bioinformatics(ref#08741)
Credit Hours: 3 hours lecture, MWF 9:30-10:20, Seaton 127
1 hour lab, W 2:30-4:20, Nichols 016

Sponsored by the K-State Arthropod Genomics Center