BIOINFORMATICS (BINF)

**BINF 5309  Introduction to Bioinformatics and Systems Biology (3)**
Pre-requisite(s): Graduate standing or consent of instructor
A project-orientated approach to defining, understanding, and applying modern tools for genomic and systems biology analysis. Students will gain proficiency at sequence, microarray, and systems biology annotation by following a biological problem through each step of the analysis process.

**BINF 5330  Advanced Computational Biology (3)**
Cross-listed as CSI 5330
See CSI 5330 for course information.