BCH 364C. Bioinformatics.
Restricted to biochemistry majors. Subjects include physical methods for the study of macromolecules, chemistry of proteins, enzyme chemistry, regulatory mechanisms for gene expression, and protein-nucleic acid interactions. Three lecture hours a week for one semester. Only one of the following may be counted: Biochemistry 364C, Chemistry 364C, Systems and Synthetic Biology 364C. Prerequisite: Biochemistry 339F or Chemistry 339K with a grade of at least B, and consent of instructor.