Term Specific Course Description

BI 351 Genomics
Over the last two decades, genomics has revolutionized nearly every sub-discipline of biology because it enables biologists to apply high-throughput molecular and computational approaches to the study of life. By integrating lecture and computer lab, students in this course will be introduced to the field of genomics and trained in the bioinformatic tools that enable genomes to be obtained, assembled, analyzed, and annotated. 3 credits.
Prerequisite: BI 107