MINOR IN BIOINFORMATICS

At the intersection of biology and computer science, bioinformatics is
the study of applying computational tools to collect and analyze complex
biological data such as genomic sequences.

A minor in Bioinformatics will give students interested in biology
a foundation in programming that will complement their biology
backgrounds. In addition to programming, students will take basic
courses in statistics and machine learning, leading up to coursework in
bioinformatics.

Please contact a department advisor for more information.