2. demonstrate proficiency in using the tools of biotechnology in an applied laboratory setting.

Courses that address this goal:

a) Molecular Genetics Lab (11:126:482),
b) Methods and Applications in Molecular Biology (11:126:427),
c) Nucleotide Sequence Analysis (11:126:383)

Elective courses that may contribute:

d) Tools for Bioinformatic Analysis (11:126:484)
e) Bioinformatics (11:126:485)