Student Learning Outcomes

College: Computing and Informatics
Department: Bioinformatics and Genomics
Degree Program: Professional Science Master in Bioinformatics

1) Students will possess strong scientific communication skills.

2) Students will identify the goals, approach and outcome of their internship based-project.

3) Students will possess fundamental computer programming skills.

4) Students will possess knowledge of descriptive and inferential statistics related to bioinformatics problems.

5) Students will possess understanding of fundamental concepts of genomics.