BIOLOGICAL AND BIOMEDICAL SCIENCES (BBSP)

BBSP 610. Introductory Statistics for Laboratory Scientists. 2 Credits.
This course introduces the basic concepts and methods of statistics with emphasis on applications in the experimental biological sciences. Students should have a basic understanding of algebra and arithmetic. No previous background in probability or statistics is required, nor is experience with statistical computing.
Grading status: Letter grade
Same as: BIOS 610.

BBSP 890. Special Topics in the Biological and Biomedical Sciences Program. 1-3 Credits.
Permission of the instructor. Seminar/Discussion course dealing with advanced topics in the biological and biomedical sciences.
Repeat rules: May be repeated for credit; may be repeated in the same term for different topics; 9 total credits. 3 total completions.

BBSP 901. Research in Biological and Biomedical Sciences. 0.5-6 Credits.
Enrollment in BBSP program required. Lab rotations with BBSP faculty.
Repeat rules: May be repeated for credit; may be repeated in the same term for different topics.

BBSP 902. Seminar in Biological and Biomedical Sciences. 0.5-4 Credits.
Enrollment in BBSP program required. First Year Group course of small interest-based groups led by faculty advisors. Includes professional skills development in a research community.
Repeat rules: May be repeated for credit.

BBSP 903B. Research in Biological and Biomedical Sciences - Part II. 1.5 Credit.
Enrollment in BBSP program required. Lab rotations with BBSP faculty. This lab rotation is Part II of a two part lab rotation which spans fall and spring semesters.

BBSP 903A. Research in Biological and Biomedical Sciences - Part I. 1.5 Credit.
Enrollment in BBSP program required. Lab rotations with BBSP faculty. This lab rotation is Part I of a two part lab rotation which spans fall and spring semesters.