BIOMEDICAL SCIENCES (BMSP)

BMSP 6050  Advanced Cell Biology - MS (3)
This course introduces all major aspects of cellular structure and function. It specifically covers cytoplasmic membranes, protein trafficking, cellular signaling and cell proliferating mechanisms.

BMSP 6070  Advanced Cell Biology (3)

BMSP 7100  Biomed Sciences Workshop (1)
Course Limit: 2

BMSP 7110  Workshop (1)
Course Limit: 2

BMSP 7120  Research Topics and Rotations (2-4)
This course allows for research faculty mentors to present potential dissertation projects available for BMS PhD students to undertake upon choosing a dissertation lab. Research rotations will also be completed in this course.

BMSP 7130  Research Topics and Rotations (2-4)
This course allows for research faculty mentors to present potential dissertation projects available for BMS PhD students to undertake upon choosing a dissertation lab. Research rotations will also be completed in this course.

BMSP 7140  Biomedical Sci Seminar (1)
Course Limit: 2

BMSP 7150  Seminar (1)
Course Limit: 2

BMSP 7500  Special Topics (1-6)
Course Limit: 4

BMSP 7770  Systems Biology (3)

BMSP 7990  Independent Study (1-6)
Course Limit: 4

BMSP 9980  Masters Research (0)
Course may be repeated up to unlimited credit hours.

Maximum Hours: 99

BMSP 9990  Dissertation Research (0)
Course may be repeated up to unlimited credit hours.

Maximum Hours: 99