BIOMEDICAL SCIENCES GRADUATE PROGRAMS

Programs
Graduate

• Anatomic Pathology, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/anatomic-pathology-ms/)
• Anatomy Research, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/anatomy-research-ms/)
• Anatomy, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/anatomy-ms/)
• Biochemistry, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/biochemistry-ms/)
• Bioethics and Medical Humanities, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/bioethics-medical-humanities-ms/)
• Biomedical Sciences, PhD (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/biomedical-sciences-phd/)
• Clinical Anatomy, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/clinical-anatomy-ms/)
• Clinical Research Methods, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/clinical-research-methods-ms/)
• Clinical Research, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/clinical-research-ms/)
• Medical Genetics and Genomics, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/medical-genetics-genomics-ms/)
• Microbiology and Immunology, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/microbiology-immunology-ms/)
• Molecular and Cellular Pathobiology, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/molecular-cellular-pathobiology-ms/)
• Molecular Medicine, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/molecular-medicine-ms/)
• Pharmacology, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/pharmacology-ms/)
• Physiology, MS (https://catalog.tulane.edu/medicine/biomedical-sciences-graduate-program/physiology-ms/)

Courses
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 6800 Technology Commercialization (3)
BMSP 7100 Biomed Sciences Workshop (1)
BMSP 7110 Workshop (1)
BMSP 7120 Research Methods (2-4)
BMSP 7130 Research Methods (2-4)
BMSP 7140 Biomedical Sci Seminar (1)
BMSP 7150 Seminar (1)
BMSP 7500 Special Topics (1-6)
BMSP 7770 Systems Biology (3)
BMSP 7990 Independent Study (1-6)
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