BIOMEDICAL SCIENCES GRADUATE PROGRAMS

Programs

Graduate

- 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)
- 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 Credit Hours)
BMSP 6070  Advanced Cell Biology  (3 Credit Hours)
BMSP 6800  Technology Commercialization  (3 Credit Hours)
BMSP 7100  Biomed Sciences Workshop  (1 Credit Hour)
BMSP 7110  Workshop  (1 Credit Hour)
BMSP 7120  Research Methods  (2-4 Credit Hours)
BMSP 7130  Research Methods  (2-4 Credit Hours)
BMSP 7140  Biomedical Sci Seminar  (1 Credit Hour)
BMSP 7150  Seminar  (1 Credit Hour)
BMSP 7500  Special Topics  (1-6 Credit Hours)
BMSP 7770  Systems Biology  (3 Credit Hours)
BMSP 7990  Independent Study  (1-6 Credit Hours)
BMSP 9980  Masters Research  (0 Credit Hours)
BMSP 9990  Dissertation Research  (0 Credit Hours)