

## Bachelor of Medical Science Plan of Study

This form may be used to help lay out a projected course of study for students interested in the Post-Baccalaureate Medical Studies Program (PBMS). The Bachelor of Medical Science (BMS) is a 2nd Bachelor's Degree; enrolled students will already hold a Bachelor's Degree from a regionally accredited U.S. institution. The degree will include a minimum of 124 semester hours; 90 hours will be block-

an advisor who will review your transcript and educational goals. Then you will work together to map out a plan of study tailored to meet your specific needs.

**BMS 360** Medical Professionalism and Leadership  
**BMS 365** Preparing for Professional School and Beyond  
**BMS 491 or PHIL 242:** Medical Ethics  
**BMS 496:** Clinical Preceptorship

## BMS

- \_\_\_\_\_ 340 Principles of Drug Action
- \_\_\_\_\_ 351 Advanced Human Anatomy
- \_\_\_\_\_ 370 Functional Neuroanatomy
- \_\_\_\_\_ 450 Independent Study
- \_\_\_\_\_ 490 Anatomical Illustration
- \_\_\_\_\_ 492 Histology
- \_\_\_\_\_ 493 Advanced Pathophysiology I
- \_\_\_\_\_ 494 Advanced Pathophysiology II
- \_\_\_\_\_ 495 Research/Creative Investigation
- \_\_\_\_\_ 497 Advanced Anatomy Cadaver Dissection

## CHEM

- \_\_\_\_\_ 120 General Chemistry I
- \_\_\_\_\_ 121 General Chemistry II
- \_\_\_\_\_ 221 Environmental Chemistry
- \_\_\_\_\_ 223 Introduction to Clinical Chemistry
- \_\_\_\_\_ 253 Organic Chemistry I
- \_\_\_\_\_ 254 Organic Chemistry II
- \_\_\_\_\_ 351 Medicinal Chemistry
- \_\_\_\_\_ 352 Drugs, Society and Human Behavior
- \_\_\_\_\_ 360 Biochemistry

## NEUR

- \_\_\_\_\_ 272 Behavioral Neuroscience
- \_\_\_\_\_ 393 Learning and Memory

## PHYS

- \_\_\_\_\_ 211 College Physics I
- \_\_\_\_\_ 212 College Physics II
- \_\_\_\_\_ 221 University Physics I
- \_\_\_\_\_ 222 University Physics II

## SPAN

- \_\_\_\_\_ 209 Spanish for the Health Professions