



Bachelor of Medical Science
Official Plan of Study

NAME: _____

ID#: _____ **EMAIL:** _____

IMPORTANT INFORMATION

- **This form is to be used to declare the course of study for students in the Bachelor of Medical Science (BMS) Program.**
- **The BMS is a 2nd Bachelor's Degree; enrolled students will already hold a Bachelor's Degree from a regionally accredited college or university.**
- **The degree will include a minimum of 124 semester hours; 90 semester hours will be transferred from the student's first bachelor's degree.**
- **The remaining hours must be earned in residency from Dominican University. This includes required and other necessary courses.**

REQUIRED COURSES FOR ALL BMS STUDENTS

- **BMS 332:** Clinical Behavioral Medicine
- **BMS 491 or PHIL 242:** Medical Ethics
- **BMS 496:** Clinical Preceptorship
- **BMS 498:** Topics in Medicine

The remainder of the courses will be identified in consultation with the BMS Advisor and will be approved by the Director of the BMS Program and the Dean of the College of Health Sciences. Signatures certify that the checked courses on the following page are approved and must be fulfilled in order to meet the requirements for degree eligibility.

Student: _____ Date: _____

Director of Program: _____ Date: _____

Dean of BCHS: _____ Date: _____



Other Courses Available to BMS Students

BIOL

- ___111 General Biology I
- ___112 General Biology II
- ___120 Medical Terminology
- ___152 Human Anatomy & Physiology I
- ___160 Elementary Microbiology
- ___240 Genetics
- ___252 Human Anatomy & Physiology II
- ___264 Parasitology
- ___273 Neurobiology
- ___310 Microbiology
- ___330 Cancer Biology
- ___351 Advanced Human Anatomy
- ___370 Functional Neuroanatomy
- ___382 Immunology
- ___388 Endocrinology
- ___394 Cell Biology
- ___490 Anatomical Illustration

BMS

- ___200 Advanced Biomedical Research Methods
- ___335 Foundations of Behavior
- ___350 Medical Sociology
- ___492 Histology
- ___493 Advanced Pathophysiology I
- ___494 Advanced Pathophysiology II
- ___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
- ___360 Biochemistry

PHYS

- ___211 CollegePhysics I
- ___212 CollegePhysics II

SPAN

- ___209 Spanish for the Health Professions