

Requirements for the Bachelor of Science in Health Science (BSHS)

Health Science Major, Health Management and Policy Track (NURS_BSHS; NHMP_TRK)

Academic Bulletin Year: 2019-2020

Areas of Proficiency

English Composition (6 credits)

Complete ENG 105 and 106

Note: SAT or ACT verbal scores can be used to waive the ENG 105 requirement; credit will not be awarded for the waiver. Students who enter UM with credits for ENG 105 or ENG 106 may take ENG 208 to finish this requirement.

Mathematics & Computer Science (10 or more credits)

Complete MTH 141, 161, or 171

Complete any CSC or BTE course

Complete MAS 201 or other approved statistics course

Note: All prerequisites completed to enroll in these courses will be classified as elective credits toward the BSHS degree.

Areas of Knowledge (Cognates)

Cognates are groups of courses focused on a specific topic designed to fulfill the University of Miami's General Education Requirements. Cognates arrange courses into three Areas of Knowledge: Arts & Humanities, People & Society, and Science, Technology, Engineering, & Mathematics (STEM). Each cognate is "at least three related courses for at least 9 credits." Students must select three cognates, each with a different Responsible Academic Unit (RAU). Majors and minors can be used to fulfill a cognate in its respective Area of Knowledge. Several cognates may include the same courses; however, one course cannot be used to complete multiple cognates. For more information on cognates, go to <http://www.miami.edu/cognates/>.

Arts & Humanities (9 credits minimum)

Cognate Title: _____

_____ _____ _____

RAU: _____

_____ _____

People & Society (9 credits minimum)

Cognate Title: _____

_____ _____ _____

RAU: _____

_____ _____

Science, Technology, Engineering, & Mathematics (STEM; 9 credits minimum)

Cognate Title: Health Science Major

Major Requirements _____ Major Requirements _____ Major Requirements _____

RAU: Nursing

Major Requirements _____ Major Requirements _____

Major (68 or more credits)

- BIL 150/151
- BIL 160/161
- BIL 250
- BIL 255
- BPH 306
- HCS 212/213
- HCS 215
- HSM 270
- HSM 320 or 350
- HSM 460
- HSM Elective*
- Elective**
- Elective**
- Elective**
- Elective**

Choose one option below:

- Option 1
- Option 2
- Option 3
- PHY 101/106
- PHY 102/108
- PHY 201/106
- PHY 202/108
- PHY 221
- PHY 222/224
- PHY 223/225

Choose one option below:

- Option 1
- Option 2
- CHM 103/105
- CHM 104/106
- CHM 121/113
- CHM 221/205
- CHM 222/206***

* HSM 310, HSM 388, HSM 498, HSM 499, INS 570, INS 571, INS 572, INS 573, or SOC 321 can be used to fulfill this requirement.

** BMB 401 or at least 3 credits in a BIL, BPH, or HCS course at or above the 200 level (except for BPH 202, HCS 202, and NUR 202).

*** CHM 222 and CHM 206 are recommended but not required for this track.

Note: Students must earn a minimum grade of C- in all courses for them to count toward the major in the Health Science major.

Minor (12 credits)

All students on the Health Management and Policy Track complete the Health Sector Management and Policy minor by fulfilling the major requirements listed above.

Major Requirements _____ Major Requirements _____ Major Requirements _____ Major Requirements _____ Major Requirements _____

Advanced Writing and Communication Skills

The Advanced Writing and Communication Skills requirement empowers health science students to enroll in courses that will develop their communication skills, both written and verbal, in order to articulate information relating to health science. To fulfill the requirement, students must complete five designated writing-intensive courses and earn a grade of C- or higher in each course. Several health science requirements and/or electives may qualify as writing-intensive courses.

_____ _____ _____ _____ _____

Electives & Prerequisites

Students must earn a minimum of 120 credits to complete the health science major and earn the BSHS degree.

_____ _____ _____ _____ _____
 _____ _____ _____ _____ _____

Academic Policies

Grade Point Average: Minimum 2.8 UM and health science GPAs are required to enter the major. If a minimum 2.5 health science GPA is not maintained after completing three courses listed in the major, it is recommended that students consider other major options. To graduate, students must earn minimum 2.0 UM and health science GPAs.

Prerequisites: Students must complete the prerequisites, with a grade of C- or higher, in order to enter each course. Students may be dropped from a course if they enroll without adequately completing the proper prerequisites.

I, _____ (print name), agree to fulfill the requirements to complete this degree and I acknowledge receipt of this plan of study. I understand this is the required curriculum and I must complete the courses as outlined in this plan of study.

Student Signature

Date

_____ Total Earned Credits	_____ Overall GPA	_____ Degree Completion Term
_____ Dean Approval	_____ Date	