

CON Hlth Hum Soc

Health, Humanities and Society

Under Review | Fall 2024

Proposal Information

Status		Workflow Status	
Active		In Progress	
		Faculty Senate, Faculty Senate	expand ▲
		Waiting for Approval Faculty Senate Approval	
		Rick Holmes	
		Nancy Middlebrook	
		Changes	
		<ul style="list-style-type: none">Concentration RequirementsDegree RequirementsProposed Effective Term and YearConcentration JustificationSponsoring faculty/staff member	
		Show All ▼	

Proposal Information

Proposed		Proposed	
Sponsoring faculty/staff member ⓘ		Sponsoring faculty/staff email	
Karen McGillvray		karenmc@unm.edu	
Existing		Existing	
Sponsoring faculty/staff member ⓘ		Sponsoring faculty/staff email	
College	Department	Campus	
College of Arts & Sciences	Interdisciplinary: Arts Sciences	Main Campus	

Effective Term and Year

Proposed
Proposed Effective Term and Year
Fall 2024

Existing
Proposed Effective Term and Year
Fall 2006

Justification

Proposed

Concentration Justification

The Pre-Medical Science Core edits were proposed under the Health, Medicine and Human Values program, yet are listed under the HHS concentration as well. I referenced the associated program forms below, but repeating here as well. The PMSC changed due to the new Biology major curriculum effective Fall 2023. In 2005, Biology 303/303L and 304/304L were pre-requisite courses to almost all upper division Biology courses. The HMHV major concentration requirements are interdisciplinary yet require additional science courses so the Program negotiated with Biology department leadership to waive Biology 303/303L and require only Biology 304/304L as pre-requisite. With the recent change in the Biology curriculum and pre-requisites, we are (1) adding Biology 2103L, (2) allowing Biology 2110C (for AP, IB and transfer credit) or Biology 301C, (3) allowing Biology 2410C or Biology 302C, and (4) replacing Biology 304/304L with Biology 404: Medical Physiology for Options I, II and III.

Option II: HMHV: Health, Humanities & Society concentration edited to clarify that courses from Pre-Medical Science Core cannot be used toward the HHS concentration requirements.

Existing

Concentration Justification

Associated Forms

Select any associated course forms that exist

Proposed

Select any associated program forms that exist

BA Hlth Med Hum Val

Existing

Select any associated program forms that exist

Program Information

Degree Name

BA Hlth Med Hum Val - Bachelor of Arts in Health, Medicine and Human Values

Degree Type

Bachelor of Arts

Program Type

Undergraduate

Program Description

No Parent Selected

Proposed

Degree Hours

120-124

Proposed

Minimum Major Hours

33

Existing

Degree Hours

120-124

Existing

Minimum Major Hours

33

Degree Requirements

- Complete all of the following
 - Health, Medicine and Human Values Seminars
 - Complete the following:
 - HMMHV1110 - Social Contours of Health (3)
 - HMMHV2110 - Literature, Fine Arts, and Medicine (3)
 - HMMHV301 - Health Economics, Politics, and Policy (3)
 - HMMHV310 - Health and Cultural Diversity (3)
 - HMMHV401 - Ethics, Medicine, and Health (3)
 - Community Health Practica
 - Earn at least 2 credits from the following:
 - HMMHV398 - Community Service-Public Health Workshop (1 - 3)
 - Complete the following:
 - HMMHV350 - Community Health Practicum I (3)
 - HMMHV450 - Community Health Practicum II (3)
 - Option I: Arts and Sciences Major (B.A. or B.S.) This option enables students to choose a major from one of the College of Arts and Sciences degree-granting programs while completing the structured set of HMMHV courses designed to prepare students for medical school. In addition to completing all departmental requirements for the selected major, students must complete the Health, Medicine and Human Values seminars, the Community Health Practica, and a 45 credit hour Pre-Medical Science core.
 - Pre-Medical Science Core
 - Complete the following:
 - MATH1350 - Introduction to Statistics (3)
 - MATH1430 - Applications of Calculus I (3)
 - BIOL2110C - Principles of Biology: Cellular and Molecular Lecture and Laboratory (4)
 - BIOL2410C - Principles of Biology: Genetics Lecture and Laboratory (4)
 - BIOL304C - Physiological Diversity and Function in Plants and Animals (4)
 - BIOL304L - Plant and Animal Form and Function Laboratory (1)
 - CHEM1215 - General Chemistry I for STEM Majors (3)
 - CHEM1215L - General Chemistry I for STEM Majors Laboratory (1)
 - CHEM1225 - General Chemistry II for STEM Majors (3)
 - CHEM1225L - General Chemistry II for STEM Majors Laboratory (1)
 - CHEM301 - Organic Chemistry (3)
 - CHEM303L - Organic Chemistry Laboratory (1)
 - CHEM302 - Organic Chemistry (3)
 - CHEM304L - Organic Chemistry Laboratory (1)
 - PHYS1230 - Algebra-Based Physics I (3)
 - PHYS1230L - Algebra-Based Physics I Laboratory (1)
 - PHYS1240 - Algebra-Based Physics II (3)
 - PHYS1240L - Algebra-Based Physics II Laboratory (1)
 - BIOC423 - Introductory Biochemistry (3)
 - Earn at least 52 credits from the following types of courses:
Completed at least 52 credits from the following types of courses: In addition to the program-specific requirements outlined here, all undergraduate students are required to fulfill UNM's General Education Program requirements. In some instances, courses included in an undergraduate degree program's requirement may also fulfill a General Education requirement. Please review the General Education Program in this Catalog for General Education information. Students within the College of Arts and Sciences must also complete 1) a major and a minor; or 2) two majors; or 3) one of the special curricula of the College that requires no minor.
 - Completed between 18 and 31 credits from the following types of courses:

In addition to the program-specific requirements outlined here, all undergraduate students are required to fulfill UNM's General Education Program requirements. In some instances, courses included in an undergraduate degree program's requirement may also fulfill a General Education requirement. Please review the General Education Program in this Catalog for General Education information.

- Earn at least 33 credits from the following types of courses:

Students within the College of Arts and Sciences must also complete 1) a major and a minor; or 2) two majors; or 3) one of the special curricula of the College that requires no minor. Students elect one concentration (Option II or III) from the list below or an Arts and Sciences major (Option I).

Grand Total Credits: 120 - 133

Concentration Information

Concentration Title

Health, Humanities and Society

Program Level

Undergraduate

Concentration Requirements

- Complete all of the following
 - The Health, Humanities and Society concentration requires 33 credit hours of distributed coursework across the arts and sciences, at least 18 of which must be in 300- to 400-level upper-division courses. (Note: in consultation with the B.A./M.D. Program Advisor, students may choose electives within each distribution area other than the recommended courses below.) Some of the courses listed require prerequisites, so students must plan accordingly.
 - Earn at least 9 credits from the following types of courses:
Mathematics/Physical and Natural Sciences (9 credit hours, at least 3 of which are 300-level or above **not previously used for the Pre-Medical Science Core**). Recommended: ANTH 1135/1135L, 251, 350; BIOC 463, 464; BIOL 2210, 2225; CHEM 315, 421; MATH 1440.
 - Earn at least 9 credits from the following types of courses:
Humanities/Fine Arts (9 credit hours, at least 6 of which are 300-level or above). Recommended: ENGL 413; PHIL 2140; RELG *447.
 - Earn at least 9 credits from the following types of courses:
Social/Behavioral Sciences (9 credit hours, at least 6 of which are 300-level or above). Recommended: ECON *335, *410; POLS 376, 377; PSY 342; PSY 332; PSYC 2120, 2250; SOCI 300.
 - Earn at least 6 credits from the following types of courses:
Electives (6 credit hours, at least 3 of which are 300-level or above **not previously used for the Pre-Medical Science Core**).

Grand Total Credits: 33

Concentration Description

Option II: Health, Medicine and Human Values Major: Health, Humanities and Society Concentration
(B.A.)

This option offers students a structured set of distributed requirements emphasizing humanities and the social sciences, while providing them with additional study in mathematics and the physical and natural sciences. In addition to completing the Health, Medicine and Human Values seminars, the Community Health Practica, and a 45 credit hour Pre-Medical Science core, students must complete 33 credit hours of distributed coursework for the Health, Humanities and Society concentration.