HEALTH SCIENCES, BACHELOR OF SCIENCE

Offered by Health Science Programs (http://catalog.unk.edu/undergraduate/departments-programs/health-science-programs/)

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**General Studies**

*Foundational Requirements (LOPERS 1-4)*

12

Including:

LOPER 4: Mathematics, Statistics, and Quantitative Reasoning

- MATH 102 College Algebra

*Broad Knowledge Requirements (LOPERS 5-8)*

13

Including:

LOPER 7: Social Science

- PSY 203 General Psychology

LOPER 8: Natural Science

Take one of the following:

- BIOL 103 General Biology
- or BIOL 106 Biology II

*Dispositional Requirements (LOPERS 9 – 10)*

2

Wellness (LOPER 11) Optional

0

**Program-Specified Requirements**

7

**BS-Related Requirement:**

8

- BIOL 225 Anatomy and Physiology
- BIOL 226 Anatomy and Physiology

**Major Option**

34

Complete all required courses

**Minor or 2nd Major**

24

Complete all required courses

**Unrestricted electives**

16

Needed to reach 120 credit hour minimum

**Total Credit Hours**

120

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### Major Option

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**Health Sciences Major Core Requirements**

*Take all of the following:*

- BIOL 325 Medical Terminology
- MGT 450 Health Care Delivery: Systems and Policies
- PSY 440 Health Psychology
- HSCI 140 Introduction to Public Health

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**Take one of the following:**

- STAT 241 Elementary Statistics
- PSY 250 Behavioral Statistics
- MGT 233 Business Statistics
- BIOL 305 BioStatistics

**Electives**

*Take 21 hours from the following:*

- BIOL 311 Bioethics
- BIOL 440 Infectious Diseases
- BIOL 461 Human Genetics
- BIOL 465 Physiology
- CDIS 210 Survey of Communication Disorders
- CDIS 406 Adult Communication Disorders
- CSP 417 Counseling Skills
- ECON 410 Health Care Economics
- FAMS 351 Marriage and Family Relationships
- HSCI 125 Orient to Med Prof
- HSCI 130 Opportunities in the Health Sciences
- HSCI 300 Seminar in Health Sciences
- HSCI 320 Global Health
- HSCI 475 Internship in Health Sciences

**Total Credit Hours**

34

Students should work closely with their academic advisor to ensure that the 40-hour upper division requirement is met. Students should also be aware that there can be no more than 8 hours of overlap between a major and a minor.

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1 Students with sufficient preparation may enter the mathematics program at a higher level. Students are required to take a LOPERs 4: Mathematics, Statistical, and Quantitative Reasoning course regardless of entry level.