



ACADEMIC PLANNING GUIDE - HEALTH SCIENCE: SYSTEMS MANAGEMENT

effective with 2017-2018 Catalog

MAJOR REQUIREMENTS

Required Semester Hours: 61 semester hours

Prerequisites and Supporting Courses: 18 semester hours

- BIOL 1250: Introduction to Human Anatomy (4) - *meets Life Science requirement*
- BIOL 2100: Topics: Physiology of Disease (2)
- BIOL 2930: Advanced Human Physiology (4)
- CHEM 1021: Survey of Organic Chemistry (2) - *meets Physical Science requirement*
- CHEM 1031: Survey of Biochemistry (2)
- STAT 1490: Statistics (4) - *meets Analytical and Quantitative requirement*

Required Core Courses: 12 semester hours

- HSC 2100: Introduction to the Health Sciences (4)
- HSC 2800: Introduction to Epidemiology (2)
- NURS 3540: Health Care Ethics (2) - *meets Ethical Reasoning requirement*
- NURS 4240: The Research Process in Professional Nursing (2)
- NURS 4540: Health Care Policy and Politics (2)

Health Systems Management Track: 31 semester hours

- BSE 2110: Financial Accounting (4)
- BSE 2211: Macroeconomics (4) - *meets Culture and Society requirement*
- BSE 2310: Foundation of Finance (4)
- BSE 2610: Principles of Marketing (4) - *meets Writing Intensive designation*
- BSE 3520: Principles of Management and Leadership (4)
- HSC 3800: Regulatory and Oversight Issues in Health Care (2)
- HSC 4010: Health Leadership Practicum and Capstone Project (5)
- SBNM 5250: Health Care Economics and Finances (2)
- SBNM 5510: Principles of Health Care Management (2)

Notes:

During the senior year, a student may take a maximum of 3 graduate classes with permission of the School of Nursing and Health Sciences

The Academic Planning Guide is designed as a guide for students planning their course selections. The information on this page provides only a suggested schedule. Actual course selections should be made with the advice and consent of a faculty advisor. While accurately portraying the information contained in the college catalog, this form is not considered a legal substitute for that document. Students should become familiar with the catalog in effect at the time in which they entered the institution.



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CORE CURRICULUM

Starting with the framework of North Park's identity as a Christian, liberal arts institution, our Core Curriculum is intentionally multi-disciplinary and multi-year. It is set up as a progress through three areas: Foundation Courses, Explorations Courses, and Capstone Courses.

<http://www.northpark.edu/Academics/Undergraduate-Studies/Core-Curriculum>

Foundations

Preparing for more in-depth work in both the Core Curriculum and your major

Cornerstone Seminar (4sh)

Biblical Studies (4sh)

Health and Well-Being (2sh)

Analytical & Quantitative Reasoning (4sh) <i>met by STAT 1490</i>
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Global Histories (4sh)

Modern Languages (8sh)

Explorations

Knowledge in specific disciplines, with strong emphasis on how you can use them in the context of your own life

Art and Aesthetics (2sh)

Christian Life & Thought (4sh)

Life Science (2sh/lab) <i>met by BIOL 1250</i>

Physical Science (2sh/lab) <i>met by CHEM 1020</i>

Culture and Society (4sh) <i>met by BSE 2211</i>

Ethical Reasoning (2sh) <i>met by NURS 3450</i>
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Intermediate Level Writing

Two courses in the context of your major that specifically address writing clearly and doing effective research

Writing Intensive Course (4sh) <i>met by BSE 2610</i>
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Research Writing Course (4sh) <i>met by BSE 3520</i>

Keystone

Interdisciplinary integration of skills and knowledge applied to contemporary social issues

Keystone Seminar (4sh)

Students in this professional program are not required to take the Keystone Seminar

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