NURSING MAJOR (B.S.)

http://chhs.unh.edu/nursing/nursing-bs

Description

The curricula are divided into biological, social sciences, and humanities as a foundation for courses in the major, and nursing courses, which emphasize relationship-based care, reflective thinking, clinical decision making, and the application of evidence-based guidelines to develop quality and safe clinical skills. Clinical experiences are offered in area health facilities, community health agencies, and a state-of-the-art simulation laboratory. The senior year culminates in a capstone practicum, NURS 721C Integrating Professional Nursing Practice Clinical, in which students apply curricular concepts in a precepted clinical experience. Candidates for the nursing degree must satisfy all of the University Discovery Program requirements in addition to satisfying major requirements.

The nursing program faculty believe learning is a creative process wherein students are active participants in their education, growth, and development as professional nurses. Faculty members are facilitators and mentors to students within a supportive, scholarly environment.

Honors-in-major courses are offered to interested nursing students who have achieved a minimum grade-point average of 3.75 in NURS courses and cumulative GPA of 3.4 at the end of the sophomore year in nursing. In addition to NURS 641 Translating Research for Practice, (must be taken at the honors level) students must successfully complete 8 additional credits of honors coursework drawn from the following courses:

Select two courses from the following:

- NURS 612 Care of the Adult with Acute Illness II
- NURS 627 Clinical Judgment in Nursing
- NURS 705 Contemporary Leadership within Health Care Systems

Honors-in-major students must successfully complete:

- NURS 794 Special Topics (spring semester junior year) 1
- NURS 797 Honors Thesis (fall semester senior year) 1
- NURS 797 Honors Thesis (spring semester senior year) 4

Total Credits 6

These self-directed learning experiences, related to the student’s interests, are designed to help students acquire advanced knowledge and skills to undertake inquiry or scholarly projects. Students must submit a project description to a faculty adviser at the beginning of the senior year. Students present the results of this study at the Nursing Inquiry Day.

A grade of C or better in high school chemistry is required as well as biology or physics. The following prerequisite courses must be completed successfully prior to enrollment in NURS 500 Introduction to Professional Nursing:

- ENGL 401 First-Year Writing 4
- BMS 507 & BMS 508 Human Anatomy and Physiology I and Human Anatomy and Physiology II 8
- PSYC 401 Introduction to Psychology 4

BMS 501 Microbes in Human Disease 1 4

Total Credits 20

1 Must be taken prior to or concurrent with NURS 500 Introduction to Professional Nursing

A course in statistics must be completed prior to, or taken concurrent with, NURS 641 Translating Research for Practice.

Prerequisite courses require grades of C or better and only one prerequisite course may be repeated one time in order to progress. Most of the prerequisite courses also meet Discovery requirements. Major courses require a minimum grade of C. Nursing courses may not be repeated. A cumulative grade-point average of 2.5 must be maintained throughout the program.

Students are responsible for their own transportation to clinical agencies, uniforms, professional equipment, health insurance coverage, yearly criminal background checks, drug and alcohol screening, fingerprinting, yearly health assessment, and select immunizations and titers. Students must maintain certification in cardiopulmonary resuscitation at the Healthcare Provider level. All clinical documents must be received by July 1st before the sophomore year, except flu vaccine, which is due by October 15th, and remain up to date until graduation. Clinical documents cannot expire during the academic year; documents that must be submitted yearly must be dated between May 1 and June 30. Students will be assessed a late fee if clinical documents are not received by the due date. Students will be dropped from nursing courses if documentation is not received by the first day of class. Additional costs associated with the program include, but are not limited to, simulation laboratory fees, fees associated with program requirements, and attendance at professional meetings.

Requirements

Major Requirements

- NURS 500 Introduction to Professional Nursing 2
- NURS 504 Disease and Drugs I 4
- NURS 505 Diseases and Drugs II 4
- NURS 506 Human Development, Interaction and Learning Across the Lifespan 4
- NURS 516 Health Assessment and Nursing Fundamentals Clinical 2
- NURS 516C Health Assessment and Nursing Fundamentals Clinical 2
- NURS 517C Clinical Integration 2
- NURS 601 Function and Wellbeing of Older Adults 2
- NURS 611 Care of the Adult with Acute Illness I 4
- NURS 611C Care of the Adult with Acute Illness I Clinical 2
- NURS 612 Care of the Adult with Acute Illness II 4
- NURS 612C Care of the Adult with Acute Illness II Clinical 2
- NURS 616 Living with Mental Illness 2
- NURS 616C Living with Mental Illness Clinical 2
- NURS 621 Maternal and Newborn Nursing 2
- NURS 621C Maternal Newborn Nurs Clin 2
- NURS 627 Clinical Judgment in Nursing 4
- NURS 641 Translating Research for Practice 4
- NURS 702 Child Health Nursing 2
### Degree Plan

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credits</th>
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<tbody>
<tr>
<td>NURS 702C</td>
<td>Child Health in the Community Clinical</td>
<td>2</td>
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<tr>
<td>NURS 704</td>
<td>Public Health Nursing</td>
<td>4</td>
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<tr>
<td>NURS 704P</td>
<td>Public Health Nursing Project</td>
<td>2</td>
</tr>
<tr>
<td>NURS 705</td>
<td>Contemporary Leadership within Health Care Systems</td>
<td>4</td>
</tr>
<tr>
<td>NURS 711</td>
<td>Clinical Judgment in Complex Illness</td>
<td>2</td>
</tr>
<tr>
<td>NURS 721</td>
<td>Integrating Professional Nursing Practice</td>
<td>2</td>
</tr>
<tr>
<td>NURS 721C</td>
<td>Integrating Professional Nursing Practice Clinical</td>
<td>6</td>
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</tbody>
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### Degree Plan

#### First Year

**Fall**
- BMS 507   Human Anatomy and Physiology I          | 4
- ENGL 401  First-Year Writing                      | 4
- Discovery/Inquiry                                 | 8

**Spring**
- BMS 508   Human Anatomy and Physiology II         | 4
- PSYC 401  Introduction to Psychology              | 4
- Discovery/Inquiry                                 | 8

**Credits**  | 16

#### Second Year

**Fall**
- BMS 501   Microbes in Human Disease               | 4
- NURS 500  Introduction to Professional Nursing    | 2
- NURS 504  Disease and Drugs I                     | 4
- NURS 516  Health Assessment and Nursing Fundamentals (plus lab) | 4
- NURS 516C Health Assessment and Nursing Fundamentals Clinical | 2

**Spring**
- Statistics 1 | 4
- NURS 505   Diseases and Drugs II                  | 4
- NURS 506   Human Development, Interaction and Learning Across the Lifespan | 4
- NURS 517C  Clinical Integration (plus lab)         | 2
- NURS 601   Function and Wellbeing of Older Adults | 2

**Credits**  | 16

#### Third Year

**Fall**
- NURS 611   Care of the Adult with Acute Illness I (plus lab) | 4
- NURS 611C  Care of the Adult with Acute Illness I Clinical | 2
- NURS 616   Living with Mental Illness 2 | 2
- NURS 616C  Living with Mental Illness Clinical | 2
- NURS 641   Translating Research for Practice         | 4

**Fourth Year**

**Fall**
- NURS 702   Child Health Nursing                   | 2
- NURS 702C  Child Health in the Community Clinical | 2
- NURS 704   Public Health Nursing                   | 4
- NURS 704P  Public Health Nursing Project           | 2
- NURS 711   Clinical Judgment in Complex Illness (plus lab) | 2

**Spring**
- NURS 705   Contemporary Leadership within Health Care Systems | 4
- NURS 721   Integrating Professional Nursing Practice | 2
- NURS 721C  Integrating Professional Nursing Practice Clinical | 6

**Credits**  | 12

**Total Credits**  | 128

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1. HHS #540 Statistics for Health and Human Service Professionals, PSYC 402 Statistics in Psychology, SOC 502 Statistics, MATH 439 Statistical Discovery for Everyone
2. May be taken fall or spring semester.