

# New University Core

## Effective Fall 2003

### SECTION 1. FOUNDATIONAL REQUIREMENTS

ENG 110 – Composition  
ENG 120 – Critical Writing  
ENG 201 – Writing in the Disciplines  
Computing Foundation Core\*  
    An exam is available for students who believe they can demonstrate  
    Equivalent knowledge.  
Math  
Foundation Science Course\*\*  
COM 200 – Public Speaking  
Second Language Proficiency

### 15-28 CREDITS

3 Credits (Can test out)  
4 Credits  
3 Credits  
0-3 Credits  
3 Credits  
3 Credits  
3 Credits  
0-6 Credits

### SECTION 2. AREAS OF KNOWLEDGE – NO MORE THAN TWO COURSES MAY BE TAKEN FROM THE SAME DISCIPLINE.\*\*\*\*

Area 1 – Civic Engagement and Public Values  
Area 2 – Western Heritage  
  
Area 3 – World Traditions and Cultures  
  
Area 4 – Humanistic and Creative Expressions  
  
Area 5 – Analysis of Human, Social, and Natural Phenomena

### 8-9 COURSES (MINIMUM 24 CREDITS)

1 Course from any school  
1-2 Courses  
(In two different disciplines\*\*\*\*)  
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(In two different disciplines\*\*\*\*)

### SECTION 3. INQUIRY AND EXPLORATION

Arts and Science\*\*\*\* Electives outside of the student's major. Students may complete a minor in the Arts and Sciences in this area. One course may be taken in the Professional Schools if it is a Writing-enhanced course, or if it is part of a Learning Community.

### REMAINING 8-21 CREDITS

#### ADDITIONAL REQUIRED LEARNING EXPERIENCES:

May be fulfilled in any Core area:

- One Learning Community
- Two Writing-enhanced courses (from any discipline)

#### \* COMPUTING FOUNDATION CORE COURSES:

CIS 101 – Introduction to Computing – for any student.  
CS 109 – Introduction to Computing Using C++ - for any student and required for chemistry majors.  
CS 121 – Computing Programming I – for any student and required by computer science majors with a minor in computer science.  
TS 105 – Computers for Human Empowerment – for any student and recommended for Education majors.

#### \*\* SCIENCE FOUNDATION CORE COURSES

BIO – 101, 102, 110, 111, 152, 153, 165, 220, 221  
CHE – 101, 102, 103, 104, 107, 110, 111, 112  
ENV – 221, 222  
PHY – 109, 111, 112  
SCI – 101, 110, 145, 150, 160, 170

#### \*\*\* SECOND LANGUAGE PROFICIENCY

Students may take a proficiency exam in the language of their choice. Students who achieve third-semester proficiency will not be required to take any course. Those who place into a 200 level course can take one course in that language. Those with a first semester proficiency or those with no knowledge of a second language will take two courses. Students who have completed their secondary schooling in a country where English is not a national language may treat English as a second language; they must complete the appropriate waiver form.

#### \*\*\*\* THE ARTS AND SCIENCES DISCIPLINES ARE DESIGNATED AS:

ANT, ART, BIO, CHE, CHI, COM, CRJ, DAN, ECO, ENG, ENV, FRE, GEO, GLB, HIS, HS, INT, ITA, JPN, JRN, LIT, MAT, MUS, NYC, PHI, PHY, POL, POR, PSY, RES, RUS, SCI, SOC, SPA, SPE, SPP, THR, WS.