

# Core Requirements Checklist\*

\*Some majors may require specific core courses

## English Composition (3-6 credits)

Level determined by placement test.

CM-104/115 Intro to English Composition I/II

OR

CM-116 English Composition  
(Nursing Students Only)

OR

CM-120 English Composition

## Literature (6 credits)

### Choose two in any sequence

Must complete English Composition before registering for these courses:

EL-201 English Lit. 1       EL-205 World Lit

EL-202 English Lit. 2       EL-206 Poetry

EL-203 American Lit. 1       EL-207 Drama

EL-204 American Lit. 2       EL-208 Fiction

## Fine Arts (3 credits)

AR-127 Introduction to Visual Arts

OR

AR-128 Introduction to Music

## History (6 credits)

### Take one from each category:

1. Premodern History \_\_\_\_\_

(Choose a 100 level HS course)

2. Modern Global History \_\_\_\_\_

(Choose a 200 level HS course)

## Social Sciences (6 credits)

### Choose from two areas:

EC-101 Macroeconomic Principles

PO-100 Perspectives on Politics

SO-121 Introductory Sociology

Options available:

SO/LS 101 Introduction to Latin American and Latino Studies

SO 136 Introduction to LGBTQ Studies

SO/AS 177 Introduction to Africana Studies

SO/GS 140 Introduction to Gender Studies

SO 206 Exploring American Identities (CELAC students only)

UR-151 the Contemporary City

Options available: UR-125 Introduction to Social Work

## Modern Language (6 credits)

Modern or Classical Language, I\* \_\_\_\_\_

Modern or Classical Language, II\* \_\_\_\_\_

OR

Cultural Language Course, I\* \_\_\_\_\_

Cultural Language Course, II\* \_\_\_\_\_

\* Two courses in the same language over the "200" level may substitute

PL-140 Intro to Ethics

## Mathematics (6-8 credits)

### Choose a sequence (Major specific):

Level determined by placement test and major.

MA100 and/or MA101 may be required before beginning calculus.

Integrated review may be required in some courses:

MA-102&103 Mathematics for the Liberal Arts;  
Probability and Statistics for the Liberal Arts

MA-105&106 Elementary Applied Mathematics;  
Introduction to Probability & Statistics

MA-108&109 Math for Educators I/II

MA-115&212 Medical Dosage Calculations for  
Nursing; Elementary Statistics

MA-123&124 Elementary Calculus I/II

MA-132&133 Statistics for the Life Sciences;  
Calculus for the Life Sciences

MA-143&144 Differential/Integral Calculus

MA-212&218 Elementary Statistics; Quantitative  
Methods for Business

MA-212&222 Elementary Statistics; Intermediate  
Statistics

MA-273&274 Multivariable Calculus I/II

## Natural Science & Technology (6 credits)

Biology, Chemistry, Physics \_\_\_\_\_

Psychology, Computer Science, Biology,  
Chemistry, Physics, EV-100, EV-101 \_\_\_\_\_

## Theology (6 credits)

TH-110 Religious Faith/ Modern World

TH-120 Christianity, or a 200/300 level Theology  
course\*

\* Any 200/300 level Theology course can count as either the second  
Theology Core requirement OR as a Values course, but not both

**Distributive Requirements**—in some cases, these may be  
satisfied as part of the major requirements. Some courses may satisfy  
more than one of these requirements.

### 1. Writing Intensive

WI-designated course\* \_\_\_\_\_

\*May not be taken during freshman year.

### 2. Values

Values-designated course\* \_\_\_\_\_

\*Prior to taking a Values course, students must complete 6-credit  
sequence of PL-130/140 or complete 6 credits in Theology

### 3. Pluralism

Pluralism-designated course \_\_\_\_\_

### 4. Capstone

Capstone-designated course \_\_\_\_\_

## Philosophy (6 credits)

PL-130 Intro to Philosophy