

Lincoln University Core Curriculum	Comments/prerequisites
FIRST YEAR EXPERIENCE (3 credits) <ul style="list-style-type: none"> • FYE101 First Year Experience 	<i>To be taken first semester of freshman year</i>
SOCIAL SCIENCES (9 credits) <ul style="list-style-type: none"> • SOS151 African-American Experience (3 credits)----- • Select two of the following courses (6 credits) <ul style="list-style-type: none"> ○ ECO 201 Macroeconomics or 202 Microeconomics ----- ○ EDU 150 Education & Society ----- ○ HIS 103 Contemp. World History ----- ○ POL 101 American National Government ----- ○ PSY 101 General Psychology ----- ○ SOC 101 Intro to Sociology ----- 	Prerequisites: No prerequisite MAT114 & ENG101 No prerequisite No prerequisite No prerequisite No prerequisite No prerequisite
HEALTH & WELLNESS (2-3 credits) <ul style="list-style-type: none"> • HPR 101: Dimensions of Wellness (2 credits) • [HPR 103: Fitness for Life (1 credit) – optional if recommended] 	Freshmen who do not meet BMI & fitness criteria will be advised to take HPR 103
ENGLISH (9 credits) <ul style="list-style-type: none"> • ENG101 English Composition I ----- • ENG102 English Composition II ----- • ENG207 or 208 World Lit I or II ----- 	Prerequisites ENG 099 or placement ENG 101 or placement ENG 102
HUMANITIES (6 credits) <ul style="list-style-type: none"> • ARH 200 Intro to Art or MUS 200 Intro to Music • PHL 200 Intro to Philosophy or REL 200 Intro to Religion 	Prerequisite: ENG 101(English Composition I)
MATHEMATICS (3 credits) <ul style="list-style-type: none"> • MAT 106 (Math for Liberal Arts) or higher Note: Math requirements are determined by the major.	<i>Determined by placement & major. Check course descriptions for prerequisites</i>
NATURAL SCIENCES (7-8 credits) <ul style="list-style-type: none"> • Select two science courses; the following are recommended for non-science majors (1 must include a lab) <ul style="list-style-type: none"> ○ BIO 101/ 161, BIO102/162, BIO200(HIV/AIDS) (or higher) ○ CHE 101 (Introductory Chemistry) (or higher) ○ PHY 101/ 161, (Elementary Physics), PHY 181/1L1 (Astronomy) or higher ○ GSC 101/ 161, GSC102/ 162 (Physical Science), GSC111 (Environmental Sc) 	Prerequisite for BIO 200: ENG 101 & Bio 101 or 102 Prerequisite for all: EDU 097 Note: labs for the non-science major courses are now optional. Science majors will take courses specified by their major.
LANGUAGE <u>or</u> COMPUTER SCIENCE (6 – 8 credits) <ul style="list-style-type: none"> • 2 consecutive language classes (8 credits) Students may test out of and get credit for language classes. Or <ul style="list-style-type: none"> • Any 2 CSC classes and/or other computer-based courses approved by MAT/CSC Department (Includes ART102 Intro to Computer Arts & ART220 Graphic Art, HPR152 Computers for Health Education) 	Note: Some majors have specific requirements or recommendations. Please check departmental recommendations.
WRITING PROFICIENCY REQUIREMENT Students must: <ul style="list-style-type: none"> • Pass the Writing Proficiency Exam (WPE) administered in ENG 101 • Pass at least four writing-intensive courses approved by the major • Complete a portfolio (minimum of 4 documents) approved by the major department by the end of the junior year 	Note: This is a graduation requirement for those who entered Fall 2009 or later.

Total 45 – 49 credits.

Revised 10/25/2011