

UNIVERSITY LIBERAL ARTS CORE REQUIREMENTS (45 HOURS) - LAST UPDATED November 10, 2021

The Core provides the foundation to acquire a mastery of a particular field of study. No more than 7 hours of "D" will count in the LAC.

--ESSENTIAL SKILLS (13 hours)--

Students will be able to think critically, write clearly and effectively, read with understanding and appreciation, speak effectively, demonstrate fundamental mathematical skills, and practice lifetime fitness skills.

Freshman English/Writing (6 Hours)

Students with a score of 25 or higher on the English and Reading sections of the ACT (or equivalent test) will be exempt from ENG 1463 (Freshman English A) after completion of 15 hours at Henderson with a 2.00 or higher grade point average and ENG 1473 (Freshman English B) with a grade of "C" or

better. Students must pass English courses with a "C" or better.

ENG 1463	Freshman English A <i>and</i>
ENG 1473	Freshman English B or
ENG 1803	Freshman English Honors

Mathematics (3 Hours)

The table below indicates courses fulfilling the Mathematics requirement by major. Unless otherwise stated, the course/s listed apply to ALL tracks within a major. For courses not marked "required", students also have the choice of completing MTH1243 College Algebra, MTH1244 College Algebra Enhanced or a higher-level MTH course. For majors listing MTH1033 Quantitative Literacy or STA1313 Statistical Reasoning, the enhanced version of these courses may completed as an alternative.

Ellis College of Arts & Sciences

Lins conege of Arts & Sciences
Art: MTH1033 Quantitative Literacy
Biology: MTH1243 College Algebra or Higher (Required)
Chemistry: MTH1243 College Algebra or Higher (Required)
Communication (research): STA1313 Statistical Reasoning (Required)
Communication (other): MTH1033 Quantitative Literacy
Computer Science: MTH1294 Calculus I (Required)
Criminal Justice BA: MTH1033 Quantitative Literacy or
STA1313 Statistical Reasoning
Criminal Justice BS: MTH1243 College Algebra or Higher (Required)
Engineering: MTH1243 College Algebra or Higher (Required)
English: MTH1033 Quantitative Literacy
History: MTH1033 Quantitative Literacy or
STA1313 Statistical Reasoning
Geography: MTH1033 Quantitative Literacy
Innovative Media: MTH1033 Quantitative Literacy
Integrated Studies: MTH1033 Quantitative Literacy
Mathematics (Pure Track): MTH1294 Calculus I (Required)
Mathematics (Licensure): MTH1294 Calculus I (Required)
Medical Technology: MTH1243 College Algebra or Higher (Required)
Music: MTH1033 Quantitative Literacy
Nuclear Med Tech: MTH1243 College Algebra or Higher (Required)
Nursing: MTH1243 College Algebra or Higher (Required)
Physics: MTH1243 College Algebra or Higher (Required)
Political Science: MTH1033 Quantitative Literacy or
STA1313 Statistical Reasoning
Psychology: MTH1033 Quantitative Literacy or
STA1313 Statistical Reasoning
Public Administration: MTH1033 Quantitative Literacy or
STA1313 Statistical Reasoning
Radiography: MTH1243 College Algebra or Higher (Required)
Spanish: MTH1033 Quantitative Literacy
Social Sciences: MTH1033 Quantitative Literacy or
STA1313 Statistical Reasoning
Social Work: MTH1033 Quantitative Literacy or
STA1313 Statistical Reasoning
Sociology: MTH1033 Quantitative Literacy
Statistics: MTH1294 Calculus I (Required)
Theatre Arts: MTH1033 Quantitative Literacy
School of Business
Business Majors: MTH1243 College Algebra or Higher (Required)
Aviation Majors: MTH1243 College Algebra or Higher (Required)

Teachers College

__K-6 & 4-8 Majors: MTH1213 Algebra for Elem & Mid Grades (Required)

Computer Sci & Bus Technology: MTH1243 College Algebra (Required) Special Education: MTH1213 Algebra for Elem & Mid Grades (Required)
Other Ed. Majors: MTH1243 College Algebra or Higher, or
MTH1033 Quantitative Literacy, or
STA1313 Statistical Reasoning, or
MTH1233 Applied Trigonometry
Child Care Mng: MTH1033 Quantitative Literacy (Recommended)
Dietetics: MTH1243 College Algebra or Higher (Required)
Hospitality Food Serv: MTH1033 Quantitative Literacy (Recommended)

Physical Well-Being (1 Hour)

Health & Physical Education Majors are Exempt. Students who complete BIO 4044 Neotropical Ecology are also exempt. Students pursuing an Associates of Health Science should take a lower division HPR course.

_Health&Human Perform: STA1313 Statistical Reasoning (Recommended)
_Recreation Majors: STA1313 Statistical Reasoning (Recommended)
_HPE Majors: STA1313 Statistical Reasoning (Recommended)

Choose one:

HPR 1011	Life Fitness Concepts	
HPR 11	P.E. Activity; or	
Any other HPR	activity course (≥ 1 chr); MSC1011 Introduction to ROTC,	
MSC1021 Intro	oduction to Leadership OR one year or more of active duty	
Military servic	e will also satisfy this requirement.	
NSG 4692 Hea	Ith Promotion & Wellness (Declared Nursing Majors Only)	
THA 2002	Ballet I	
THA 2012	Theatre Dance I	
THA 2772	Jazz Dance I	

Communication (3 Hours)

THA 4552

___COM 2013 Oral Communication

-- ACADEMIC ENRICHMENT (23 hours)--

Students should consult with major area advisor before registering for enrichment courses as some majors have specific course requirements.

World Civilization to 1660

World Civilization since 1660

Modern Dance

Social Sciences (9 hours)

Students will gain a functional knowledge of the history of civilization and of our country in particular and will develop an understanding of political systems abroad and in the United States.

World Civilization to 1660 Honors

Choose one: ___HIS 1013

HIS 1323

HIS 1023

HIS 1043	World Civilization since 1660 Honors
Choose one:	
HIS 2053	United States to 1877
HIS 2063	United States since 1877
PSC 1013	American National Government
PSC 1263	American National Government Honors

Introduction to Cultural Anthropology
Introduction to the Criminal Justice System
Introduction to Criminology
Macroeconomics
Microeconomics
Introduction to Geography
World Geography
State and Local Government
Global Politics
General Psychology
General Psychology Honors
Introduction to Sociology

___Or any World Civilization, U.S. History, or American National Government course listed above not used to fulfill another requirement. Max 9 hours of HIS courses can count towards the core.

Fine Arts and Humanities (6 hours)

Using a range of tools that include aesthetic sensitivity, personal experience, understanding of social context, and a variety of cultural/historical references, students will gain familiarity with a number of influential and representative works.

Choose one:

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ENG 2013	World Literature I		
ENG 2023	World Literature II		
ENG 2053	Studies in Literature		
ENG 2793	Masters of Western Literature Honors		
Choose one:	Choose one:		
ART 2033	Humanities: Art		
ART 2603	Humanities: Studio Art		
HUM 2093	Fine Arts Honors		
MUS 2033	Humanities: Music		
MUS 2183	American Popular Music		
MUS 4363/4373	Music History (MUS majors: See MUS catalog)		
THA 2033	Humanities: Theatre Arts		
COM/THA 2423	Humanities: Film		

Natural Science (8 hours)

Students will develop a deeper understanding of the physical universe and recognize some of the issues in both the physical and life sciences that influence society.

Choose one:

BIO 1013\1021	Introduction to Biology (with lab)
BIO 1023\1021	Introduction to Biology for Majors (with lab)
BIO 2104	General Botany
BIO 2114	General Zoology
BIO 2174/2184 &	3094 – Transfer Nursing Majors Only (All 3 classes
	required; A&P I, A&P II, Microbiology)
Choose one:	
CHM 1004	Introduction to Chemistry
CHM 1014	University Chemistry I
CHM 1034	General Chemistry Non-Majors
CHM 1044	General Organic and Biochemistry
CHM 1234	Introduction to Forensic Chemistry
PHY 1024	Introduction to Astronomy
PHS 3154	Physical Science for Teachers
PHY 2034	General Physics I

National Park ESCI 1104 Earth Science Transfer Exceptions for Natural Sci.

University Physics I

-All Education Majors

PHY 2234

-Human Services and Natural Resc. Management majors with prior Associate of Science in Liberal Arts Science.

--CORE ELECTIVE (3 hours)--

Electives offer students opportunities to explore personal interests, add variety to their studies, and advance particular academic, career, or professional goals. *Health & Physical Education Majors are Exempt.*

Choose one:

FCS 2103	Nutrition
FIN 2183	Financial Literacy
FRE 1013	French I (or any higher-level French)
GER 1013	German I (or any higher-level German)
HUM 2153	Intro/Women's and Gender Studies
PHI 2013	Introduction to Philosophy
PHI 2083	Introduction to Philosophy Honors
PHI 3113	Ethics
PHI 4043	Ancient Philosophy
PHI 4053	Modern Philosophy
SPA 1013	Spanish I (or any higher-level Spanish)
Or any course liste	ed in the Liberal Arts Core that has not been

Freshman Orientation (Not Part of L.A.C):

used to fulfill any other category.

____GEN 1031 Henderson Seminar (1 hour) Freshman only; required of all first-time freshman.

--NON-WESTERN CULTURE (3 hours)--

This course is usually taken in the junior or senior year.

Students completing the Non-Western Culture requirement will appreciate the complexity and diversity of world cultures. They will develop an understanding of how culture influences behavior, and in turn, how cultural differences impact intercultural interactions.

Choose one:

Choose one.	
ANT/SOC 3043	North American Indians
ANT 4053	World Cultures
ART 4103	Art of the Nonwestern World
BIO 4324	Tropical Marine Biology
BIO 4044	Neotropical Ecology
COM 3633	Intercultural Communication
EDU 4543	Exploring Perspectives of Linguistically and Culturally
	Diverse Learners
ENG 3043	Nonwestern Literature
GEN 4083	Study Abroad: Non-Western (requires travel)
GEO 3073	Geography of Asia
HIS 4253	African Kingdoms
HIS 4273	Islam and the West
HIS 4303	Sex and Gender in Africa
HIS 4343	Africa in the American South
HIS 4673	Asian Civilizations
HIS 4683	The Modern Middle East
HIS 4693	Modern Africa: From Conquest to Independence
HPR 3973	Hist/Philosophy of Nonwestern Leisure, Culture,
	Wellness, Sport
MUS 3473	Survey of Nonwestern Music
NSG 3643	Trans-cultural Health Care
PHI 3023	Religions of the World
PHI 4203	Asian Philosophy
PHY 4293	Nonwestern Cosmology
PSC 4233	Comparative Politics in the Middle East
PSC 4243	Comparative Politics in Africa
PSC 4253	South Asian Politics
PSY 3043	Cross-Cultural Psychology
PSY 3053	Multicultural Mental Health
SOC 4063	World Cultures
THA 3483	Theatre of the Nonwestern World

-COMMUNICATING ACROSS THE CURRICULUM REQUIREMENTS (3 hours)-

The projected outcomes of students' skills, habits, and attitudes are not separable; they blend together to produce the ability to write well and to think critically. *Must pass with a grade of "C" or better.*

Choose one:

ENG 3313	University Writing
ENG 3613	Technical Writing
ENG 4453	Advanced Composition
HIS 3383	Writing History
COM 4063	Magazine & Feature Writing
COM 4293	Creative Nonfiction
NSG 3603	Healthcare Research for Evidence-Based Practice

Communicating In The Discipline - Writing Intensive (WI) Requirement

While not a part of the Liberal Arts Core, each student must take one (1) additional 3000- or 4000-level writing intensive course in the major area of study. Approved courses are identified with "WI." The requirement is waived for the Radiography 2+2 Program. *Must pass with a "C" or better.*

HONORS GUIDELINES

Most entering honors-eligible students sign up for ENG 1803, English Honors (Substitutes for English B; must have ACT sub-scores of at least 25 (or equivalent test) in both English and Reading.)) Students who have satisfied the English B requirement should register for ENG 2793, Masters of Western Lit/Honors. [Students without AP Literature/Composition test score should sign up for English/Honors at a time matching Masters of Western Lit/Honors. Honors students should NOT take Philosophy, Civilization since 1660, Gen. Psychology, or Humanities Art, Music, Theatre in the first semester EXCEPT for those with 26 composite & who do not have 25 ACT in both Eng & Rdg.