

**General Education Program Fall 2009
Breadth Course List as of 9/16/2018***

Minimum acceptable grade is "D" unless Program specifies a higher minimum on the curriculum sheet

History (Choose One)

HIST-101	World History To 16 th Century (MC)
HIST-102	World History From 16 th Cent. (MC)
HIST-201	American History To 1865
HIST-202	American History From 1865
HIST-203	African Am History To 1865 (AA)
HIST-204	African Am History From 1865 (AA)
HIST-205	Themes in World History (MC)
HIST-206	History of Science
HIST-207	Continuity and Change in American History

Literature (Choose one)

ENGL-201	World Literature I (MC)
ENGL-202	World Literature II (MC)
ENGL-205	African-American Lit I (AA)
ENGL-206	African-American Lit II (AA)

Social Science (Choose one)

GEOG-201	World Regional Geography (MC)
ECON-201	Principles of Macroeconomics
POLS-103	Introduction To Political Science
POLS-200	American National Government
PSYC-201	Introduction to General Psychology (W, SE)
SCCJ-101	Introduction to Sociology (MC)
SCCJ-206	Cultural Anthropology (MC)
WMGS-201	Introduction to Women's & Gender Studies (MC)

Arts/Humanities (MUST CHOOSE TWO)

ART-101	Introduction to Art
ART-103	Introduction to Drawing
ART-104	Two Dimensional Design
ART-204	Drawing & Painting (Non-majors)
ART-205	Intermediate Drawing
ART-206	Three-Dimensional Design
ART-304	Introduction to Painting
ART-315	Modern Art
ART-316	African-Am Art History (AA)
ART-317	Art History I
ENGL-113	Introduction to Theatre
MUSC-100	African-American Music (AA)
MUSC-101	Introduction to Music
MUSC-325	Global Music (MC)

PHIL-____	All Philosophy courses without pre-requisites
____	All World Languages (MC)
WMGS-230	Intro to Feminist Philosophy
WMGS-310	Gender Representation In Visual Culture (MC)
WMGS-420	Women and Men of Classical Letters

Mathematics (Choose One)

MTSC-110&111	Algebra A and Algebra B: Both must be passed to meet Mathematics requirement
MTSC-	Other Mathematics courses 101 or above which have no pre-requisites or by placement

Natural Science with Laboratory (Choose One)

ASTR-101	Descriptive Astronomy
AVAI-211	Meteorology
BIOL-100	Introduction to Biology
BIOL-103	Human Biology
BIOL-105	Basic Ecology
BIOL-107	Human Heredity
BIOL-110	Essential Topics in Biology (Education majors ONLY)
BIOL-111	Human Diseases
BIOL-101	General Biology (Science majors ONLY)
CHEM-____	All Chemistry courses without CHEM pre-requisites
HMEC-102	Concepts in Nutrition
PHYS-121	Concepts of Physics
PHYS-123	Concepts of Modern Physics
PHYS-131	Energy
PHYS-141	Sound and Acoustics
PHYS-151	Introduction to Light and Optics
PHYS-111	Introduction to Physics I
PHYS-201	General Physics I (Physics & Engineering majors) only
PHYS-211	Fundamentals of Physics I
PSED-207	Earth/Space Science

TOTAL CREDITS FOR BREADTH COURSES: 21

***Some honors courses may satisfy Breath or A-t-C requirement. Please contact the director of General Education for approval before taking the honors course as a Breadth or A-t-C course.**

(AA) indicates that a course also satisfies the African-American Experience A-t-C requirement

(MC) indicates that a course also satisfies the Multicultural A-t-C requirement

(SE) indicates that a course also satisfies the Self-evaluation A-t-C requirement

(W) indicates that a course also satisfies the Wellness A-t-C requirement

Across-the-Curriculum(A-t-C)

In all areas, the program curriculum may list specific courses that satisfy A-t-C requirements. The specific courses listed below are **in addition** to these program-specific courses. A single course may satisfy A-t-C, Breadth and/or program requirements. **Core courses may NOT be used to satisfy A-t-C requirements.**

African-American Experience (One required)

Any breadth courses with the AA symbol

Any courses specified by the Program – Consult Curriculum

Multicultural (Two required)

Any breadth courses with the MC symbol

Any courses specified by the Program – Consult Curriculum

MGMT-440 International Management

WMGS-310 Gender Representation in Visual Culture

Reading/Speaking/Listening Across-the-Curriculum (One required)

Any courses specified by the Program – Consult Curriculum

Self- Evaluation (One required)

Any courses specified by the Program – Consult Curriculum

Any breadth courses with the SE symbol

Wellness (One required)

Any courses specified by the Program – Consult Curriculum

Any breadth courses with the W symbol

WMGS-220 Dimensions of Women’s Health

Information Literacy - (One required)

Any courses specified by the Program – Consult Curriculum

Computer Competency (One required)

Any courses specified by the Program – Consult Curriculum

EDUC-344 Instructional Technology in Education

INFO-101 Applying Computers

MIS-105 Microcomputer Applications

Writing in Major – Outside Capstone (One required)

Any courses specified by the Program – Consult Curriculum

ENGL-211 Creative Writing

ENGL-311 Advance Composition

Quantitative Reasoning(One required)

Any courses specified by the Program – Consult Curriculum

MTSC-____ A second course in the Mathematics Department

FIN-102 Money Matters

Global Issues (One required)

Any courses specified by the Program – Consult Curriculum

MGMT-440 International Management

Critical Thinking/Problem Solving Issues (One required)

Any courses specified by the Program – Consult Curriculum

PHIL-101 Critical Thinking

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