

University System Core Curriculum	UGA General Education Core Curriculum Effective Fall 2008
<p>Area A-Essential Skills (9 hrs)</p> <p>ENGL 1101-English Composition I ENGL 1102-English Composition II MATH 1101- Introduction to Mathematical Modeling MATH 1113- Precalculus MATH 2200-Analytical Geometry and Calculus MATH 2250- Calculus I for Science and Engineering</p>	<p>I. Foundation Courses (9 hrs)</p> <p>ENGL 1101-English Composition I ENGL 1102-English Composition II MATH 1101- Introduction to Mathematical Modeling MATH 1113- Precalculus MATH 2200-Analytical Geometry and Calculus MATH 2250- Calculus I for Science and Engineering MATH 2400- Differential Calculus with Theory MATH 2410- Integral Calculus with Theory</p>
<p>Area B-Institutional Options (4-5 hrs)</p>	
<p>Area C- Humanities/Fine Arts (6 hrs)</p> <p><i>Fine Arts (0-3 hrs)</i></p> <p>ARHI 2100- Monuments of World Art ARHI 2300- Art History I: Cave Painting to Michelangelo ARTS 2000- Art Appreciation ARTS 2050- Cultural Diversity in American Art DANC 2010- Dance Appreciation DRAM 2000- Appreciation of Dramatic Art DRAM 2110- Voice of Diversity in Contemporary American Drama DRAM 2120- Introduction to Cinema DRAM 2130- American Ethnic Cinema MUSI 2020- Introduction to Music MUSI 2030 – Introduction to the Study of Music MUSI 2040- History of Popular Music MUSI 2050 – Survey of Jazz History MUSI 2060- History and Analysis of Rock Music MUSI 2080- African American Music</p> <p><i>Humanities (3-6 hrs)</i></p> <p>CLAS 1000- Greek Culture CLAS 1010- Roman Culture CLAS 1020- Classical Mythology CLAS(LING) 2010- The Nature of the English Vocabulary CMLT 2111- World Literature I CMLT 2210- Western World Literature I CMLT 2212- World Literature II CMLT 2220- Western World Literature II CMLT 2400- Asian-American Literature</p>	<p>IV. World Languages and Culture, Humanities and the Arts (12 hrs)</p> <p><i>World Languages and Culture (9 hrs)</i></p> <p>AFST(ANTH)CMLT)(GEOG)(HIST)(SOCI) 2100- Introduction to Africa ANTH 1102- Introduction to Anthropology ARHI 2300- Art History I: Cave Painting to Michelangelo ARHI 2400- Art History II: Baroque to Modern* CLAS(LING) 2010- The Nature of the English Vocabulary CMLT(AFAM) 2600- Multicultural Black Diaspora Literature GEOG 1101- Human Geography: Peoples, Places, and Cultures HIST 2221-Latin American Civilization to 1800 HIST 2222- Latin American Civilization Since 1800 HIST 2301- History of Western Society to 1500 HIST 2302- History of Western Society Since 1500 HIST(AFST) 2501- Introduction to African History to 1800 HIST 2502- Survey of African History Since 1800 HIST 2600- Tradition and Change in East Asian History HIST 2701- World Civilizations I HIST 2702- World Civilizations II ITAL 2500- Italian Culture LACS 2001- Introduction to Latin American and Caribbean Studies I LACS 2002- Introduction to Latin American and Caribbean Studies II LAND 2510- History of the Built Environment I LAND 2520- History of the Built Environment II LING 2100- The Study of Language RELI 1001- Introduction to Judaism, Christianity, and Islam RELI 1002- Introduction to the Religions of India, China,</p>

CMLT 2500- Comparative Ethnic American Literatures
 CMLT(AFAM) 2600-Multicultural Black Diaspora Literature
 ENGL 2310- English Literature from the Beginnings to 1700
 ENGL 2320- English Literature from 1700 to the Present
 ENGL 2330- American Literature from the Beginnings to 1865
 ENGL 2340- American Literature from 1865 to the Present
 ENGL 2400- Multicultural Literature in American
 GRMN 2300- Introduction to German Culture Studies
 ITAL 2500- Italian Culture
 LAND 2510- History of the Built Environment I
 LAND 2520- History of the Built Environment II
 LING 2100- The Study of Language
 PHIL 1000- Introduction to Philosophy
 PHIL 1500 – Logic and Critical Thinking
 PHIL 2200- Introduction to Ethics
 PHIL 2400- Philosophy, Science, and Nature
 RELI 1001- Introduction to Judaism, Christianity, and Islam
 RELI 1002- Introduction to the Religions of India, China, and Japan
 RELI 1003- Introduction to Religious Thought
 RELI 1006- Religions of the World
 RELI(NAMS) 2004- Introduction to Religion in Native American Cultures
 RELI(AFAM) 2005- African American Religions: An Introduction
 ROML 2550- Latino Literature, Language, and Culture
 RUSS 2050- Modern Russian Culture
 SPAN 2550- Latino Literature, Language, and Culture
 SPCM 1100- Introduction to Public Speaking
 SPCM 1500- Introduction to Interpersonal Communication
 Foreign Language Courses

and Japan
 RELI 1006- Religions of the World
 ROML 2550- Latino Literature, Language, and Culture
 RUSS 2050- Modern Russian Culture
 SLAV 2100- Slavic Folklore
 SPAN 2550- Latino Literature, Language, and Culture
 Foreign Language Courses

Humanities and the Arts (3 hrs)

ARHI 2300- Art History I: Cave Painting to Michelangelo
 ARHI 2400- Art History II: Baroque to Modern*
 ARTS 2000- Art Appreciation
 ARTS 2050- Cultural Diversity in American Art
 CLAS 1000- Greek Culture
 CLAS 1010- Roman Culture
 CLAS 1020- Classical Mythology
 CMLT 2111- World Literature I
 CMLT 2210- Western World Literature I
 CMLT 2212- World Literature II
 CMLT 2220- Western World Literature II
 CMLT 2400- Asian-American Literature
 CMLT 2500- Comparative Ethnic American Literatures
 CMLT(AFAM) 2600-Multicultural Black Diaspora Literature
 DANC 2010- Dance Appreciation
 DRAM 2000- Appreciation of Dramatic Art
 DRAM 2110 – Voice of Diversity in Contemporary American Drama
 DRAM 2120- Introduction to Cinema
 DRAM 2130- American Ethnic Cinema
 ENGL 2310- English Literature from the Beginnings to 1700
 ENGL 2320- English Literature from 1700 to the Present
 ENGL 2330- American Literature from the Beginnings to 1865
 ENGL 2340- American Literature from 1865 to the Present
 ENGL 2400- Multicultural Literature in American
 FREN 2700- Topics in French and Francophone Civilization
 GRMN 2300- Introduction to German Culture Studies
LAND 1500- Design and the Environment
 LAND 2510- History of the Built Environment I
 LAND 2520- History of the Built Environment II
 MUSI 2020- Introduction to Music
 MUSI 2030 – Introduction to the Study of Music
 MUSI 2040- History of Popular Music
 MUSI 2050 – Survey of Jazz History
 MUSI 2060- History and Analysis of Rock and Roll
 MUSI 2080- African American Music

	<p>PHIL 1000- Introduction to Philosophy PHIL 1500 – Logic and Critical Thinking RELI 1003- Introduction to Religious Thought ROML 2550-Latino Literature, Language, and Culture RUSS 2050- Modern Russian Culture SLAV 2100- Slavic Folklore SPAN 2550- Latino Literature, Language, and Culture SPCM 1010- Communication in Human Society SPCM 1100- Introduction to Public Speaking SPCM 1500- Introduction to Interpersonal Communication</p>
<p>Area D-Science, Mathematics and Technology (10-11 hrs)</p> <p><i>Four-hour science course with laboratory (4-8 hrs)</i></p> <p>ASTR 1010- Astronomy of the Solar System ASTR 1010L- Astronomy of the Solar System Laboratory ASTR 1020- Stellar and Galactic Astronomy ASTR 1020L- Stellar and Galactic Astronomy Laboratory ASTR 1540- Science, Science Fiction, and Pseudoscience BIOL 1103- Basics Concepts in Biology BIOL 1103L- Concepts in Biology Laboratory BIOL 1104- Organismal Biology BIOL 1104L- Organismal Biology Laboratory BIOL 1107-1107L- Principles of Biology I BIOL 1108-1108L- Principles of Biology II CHEM 1110- Elementary Chemistry CHEM 1110L- Elementary Chemistry Laboratory CHEM 1211- Freshman Chemistry I CHEM 1211L- Freshman Chemistry Laboratory I CHEM 1212- Freshman Chemistry II CHEM 1212L- Freshman Chemistry Laboratory II CHEM 1411- Advanced Modern Chemistry I CHEM 1411L- Advanced Modern Chemistry Laboratory I CHEM 1412-Advanced Modern Chemistry II CHEM 1412L- Advanced Modern Chemistry Laboratory II CHEM 2100-Elementary Organic Chemistry CHEM 2100L- Elementary Organic Chemistry Laboratory CHEM 2211- Modern Organic Chemistry I CHEM 2211L- Modern Organic Chemistry Laboratory I CHEM 2212- Modern Organic Chemistry II CHEM 2212L- Modern Organic Chemistry Laboratory</p>	<p>II. Sciences (7-8 hrs)</p> <p><i>At least one of the physical science or life science courses must include a laboratory</i></p> <p><i>Physical Sciences (3-4 hrs)</i></p> <p>ASTR 1010- Astronomy of the Solar System ASTR 1010- Astronomy of the Solar System ASTR 1010L- Astronomy of the Solar System Laboratory ASTR 1020- Stellar and Galactic Astronomy ASTR 1020- Stellar and Galactic Astronomy ASTR 1020L- Stellar and Galactic Astronomy Laboratory ASTR 1420- Life in the Universe ASTR 1540- Science, Science Fiction, and Pseudoscience ASTR 1660- History of Astronomy ASTR 1870- Black Holes ASTR 2030L- Introduction to Astronomical Observations CHEM 1110- Elementary Chemistry CHEM 1110L- Elementary Chemistry Laboratory CHEM 1211- Freshman Chemistry I CHEM 1211L- Freshman Chemistry Laboratory I CHEM 1212- Freshman Chemistry II CHEM 1212- Freshman Chemistry II CHEM 1212L- Freshman Chemistry Laboratory II CHEM 1212L- Freshman Chemistry Laboratory II CHEM 1411- Advanced Modern Chemistry I CHEM 1411L- Advanced Modern Chemistry Laboratory I CHEM 1412-Advanced Modern Chemistry II CHEM 1412L- Advanced Modern Chemistry Laboratory II CHEM 2100-Elementary Organic Chemistry CHEM 2100L- Elementary Organic Chemistry Laboratory CHEM 2211- Modern Organic Chemistry I CHEM 2211L- Modern Organic Chemistry Laboratory I CHEM 2212- Modern Organic Chemistry II CHEM 2212L- Modern Organic Chemistry Laboratory II CRSS(WASR) 1020- Introduction to Water Resources GEOG 1111- Introduction to Physical Geography GEOG 1111- Introduction to Physical Geography</p>

II

CRSS(FORS) 1020- Introduction to Water Resources
CRSS 2010-2010L- Crop Science
CSCI 1301-1301L- Introduction to Computing and Programming
ECOL 1000-1000L- Ecological Basis of Environmental Issues
GEOG 1111- Introduction to Physical Geography
GEOG 1111L- Introduction to Physical Geography Laboratory
GEOG 1112- Introduction to Weather and Climate
GEOG 1112L- Introduction to Weather and Climate Laboratory
GEOG 1113- Introduction to Landforms
GEOG 1113L- Introduction to Landforms Laboratory
GEOL 1121- Earth Processes and Environments
GEOL 1121L- Earth Processes and Environments Laboratory
GEOL 1122- Earth's History of Global Change
GEOL 1122L- Earth's History of Global Change Laboratory
GEOL 1250-1250L- Physical Geology
GEOL 1260-1260L- Historical Geology
MARS 1010-1010L- The Marine Environment
MARS 1020-1020L- Biology of the Marine Environment
P BIO 1210- Principles of Plant Biology
P BIO 1210L- Principles of Plant Biology Laboratory
P BIO 1220- Organismal Plant Biology
P BIO 1220L- Organismal Plant Biology Laboratory
PHYS 1111-1111L- Introductory Physics-Mechanics, Waves, Thermodynamics
PHYS 1112-1112L- Introductory Physics- Electricity and Magnetism, Optics, Modern Physics
PHYS 1211-1211L- Introductory Physics for Science and Engineering Students-Mechanics, Waves, Thermodynamics
PHYS 1212-1212L- Introductory Physics for Science and Engineering Students- Electricity and Magnetism, Optics, Modern Physics
PHYS 1311-1311L- Advanced Introductory Physics I

Three-hour science course with or without laboratory (0-3 hrs)

[ASTR 1010- Astronomy of the Solar System](#)
[ASTR 1020- Stellar and Galactic Astronomy](#)
[ASTR 1420- Life in the Universe](#)
[ASTR 1660- History of Astronomy](#)

GEOG 1111L- Introduction to Physical Geography Laboratory
GEOG 1112- Introduction to Weather and Climate
[GEOG 1112- Introduction to Weather and Climate](#)
GEOG 1112L- Introduction to Weather and Climate Laboratory
GEOG 1113- Introduction to Landforms
[GEOG 1113- Introduction to Landforms](#)
GEOG 1113L- Introduction to Landforms Laboratory
[GEOG 1125- Resources, Society, and the Environment](#)
[GEOL 1120- Environmental Geoscience](#)
GEOL 1121- Earth Processes and Environments
[GEOL 1121-Earth Processes and Environments](#)
GEOL 1121L- Earth Processes and Environments Laboratory
GEOL 1122- Earth's History of Global Change
[GEOL 1122- Earth's History of Global Change](#)
GEOL 1122L- Earth's History of Global Change Laboratory
GEOL 1250-1250L- Physical Geology
GEOL 1260-1260L- Historical Geology
MARS 1010-1010L- The Marine Environment
[PHYS 1010- Physical Science](#)
PHYS 1111-1111L- Introductory Physics-Mechanics, Waves, Thermodynamics
[PHYS 1111-1111L- Introductory Physics-Mechanics, Waves, Thermodynamics](#)
PHYS 1112-1112L- Introductory Physics- Electricity and Magnetism, Optics, Modern Physics
[PHYS 1112-1112L- Introductory Physics- Electricity and Magnetism, Optics, Modern Physics](#)
PHYS 1211-1211L- Introductory Physics for Science and Engineering Students-Mechanics, Waves, Thermodynamics
PHYS 1212-1212L- Introductory Physics for Science and Engineering Students- Electricity and Magnetism, Optics, Modern Physics
PHYS 1311-1311L- Advanced Introductory Physics I
[PHYS 1311-1311L- Advanced Introductory Physics I](#)

Life Sciences (3-4 hrs)

BIOL 1103- Basics Concepts in Biology
[BIOL 1103-Basic Concepts in Biology](#)
BIOL 1103L- Concepts in Biology Laboratory
BIOL 1104- Organismal Biology
[BIOL 1104-Organismal Biology](#)
BIOL 1104L- Organismal Biology Laboratory
BIOL 1107-1107L- Principles of Biology I
BIOL 1108-1108L- Principles of Biology II
[BIOL 1108-1108L- Principles of Biology II](#)

<p> ASTR 1870- Black Holes BIOL 1103-Basic Concepts in Biology BIOL 1104-Organismal Biology GEOG 1111- Introduction to Physical Geography GEOG 1112- Introduction to Weather and Climate GEOG 1113- Introduction to Landforms GEOG 1125- Resources, Society, and the Environment GEOL 1121-Earth Processes and Environments GEOL 1122- Earth's History of Global Change LAND 1000- Ecological Basis of Environmental Issues PBIO 1210- Principles of Plant Biology PBIO 1220- Organismal Plant Biology PHYS 1010- Physical Science </p>	<p> CRSS 2010-2010L- Crop Science ECOL 1000-1000L- Ecological Basis of Environmental Issues FANR(MARS) 1100- Natural Resources Conservation* LAND 1000- Ecological Basis of Environmental Issues LAND 1000- Ecological Basis of Environmental Issues MARS 1020-1020L- Biology of the Marine Environment PBIO 1210- Principles of Plant Biology PBIO 1210- Principles of Plant Biology PBIO 1210L- Principles of Plant Biology Laboratory PBIO 1220- Organismal Plant Biology PBIO 1220- Organismal Plant Biology PBIO 1220- Organismal Plant Biology PBIO 1220L- Organismal Plant Biology Laboratory PBIO 1220L- Organismal Plant Biology Laboratory </p>
<p> <i>Three or four-hour Mathematics, Science or Technology Courses (3-4 hrs)</i> </p> <p> ARTS 2100- Strategic Visual Thinking BIOL 1108-1108L- Principles of Biology II CSCI 1130- Hands-On Programming for Beginners CHEM 1212- Freshman Chemistry II CHEM 1212L- Freshman Chemistry Laboratory II CSCI 1100-1100L- Introduction to Personal Computing CSCI 1210- Computer Modeling and Science CSCI 1301-1301L- Introduction to Computing and Programming CSCI(MATH) 2610- Discrete Mathematics for Computer Science ENGG 2000- Solving Technical Problems Using Engineering Decision Making GEOG 2011-2011L- Introduction to Geographic Information Science MATH 1060-Mathematics of Decision Making MATH 1113- Precalculus MATH 2200-Analytical Geometry and Calculus MATH 2210- Integral Calculus MATH 2210L- Integral Calculus Laboratory MATH 2250- Calculus I for Science and Engineering MATH 2260- Calculus II for Science and Engineering MATH 2400- Differential Calculus with Theory MATH 2410- Integral Calculus with Theory PBIO 1220- Organismal Plant Biology PBIO 1220L- Organismal Plant Biology Laboratory PHIL 2500- Symbolic Logic PHYS 1111-1111L- Introductory Physics-Mechanics, Waves, Thermodynamics PHYS 1112-1112L- Introductory Physics- Electricity </p>	<p> III. Quantitative Reasoning (3-4 hrs) </p> <p> ARTS 2100- Strategic Visual Thinking BIOS 2010-2010L- Biostatistics for Public Health Sciences* CSCI 1130- Hands-On Programming for Beginners CSCI 1210- Computer Modeling and Science CSCI 1301-1301L- Introduction to Computing and Programming CSCI 1301-1301L- Introduction to Computing and Programming CSCI(MATH) 2610- Discrete Mathematics for Computer Science ENGG 2000- Solving Technical Problems Using Engineering Decision Making GEOG 2011-2011L- Introduction to Geographic Information Science GEOG 2300- Geographic Data Analysis* MATH 1060-Mathematics of Decision Making MATH 1113- Precalculus MATH 2110- Calculus for Economics* MATH 2200-Analytical Geometry and Calculus MATH 2250- Calculus I for Science and Engineering MATH 2260- Calculus II for Science and Engineering MATH 2400- Differential Calculus with Theory MATH 2410- Integral Calculus with Theory MATH 2500- Multivariable Calculus* MATH 2700- Elementary Differential Equations* PHIL 2500- Symbolic Logic PHYS 1111-1111L- Introductory Physics-Mechanics, Waves, Thermodynamics PHYS 1111-1111L- Introductory Physics-Mechanics, Waves, Thermodynamics PHYS 1112-1112L- Introductory Physics- Electricity and Magnetism, Optics, Modern Physics </p>

<p>and Magnetism, Optics, Modern Physics PHYS 1311-1311L- Advanced Introductory Physics I STAT 2000 - Introductory Statistics</p>	<p>PHYS 1112-1112L- Introductory Physics- Electricity and Magnetism, Optics, Modern Physics PHYS 1211-1211L- Introductory Physics for Science and Engineering Students-Mechanics, Waves, Thermodynamics PHYS 1212-1212L- Introductory Physics for Science and Engineering Students- Electricity and Magnetism, Optics, Modern Physics PHYS 1311-1311L- Advanced Introductory Physics I PHYS 1311-1311L- Advanced Introductory Physics I STAT 2000- Introductory Statistics</p>
<p>Area E-Social Sciences (12 hrs)</p> <p>AAEC 2060- Economic Perspectives on the Environment and Natural Resources AAEC 2580- Applied Microeconomic Principles AFAM 2000- Introduction to African American Studies AFST(ANTH)(CMLT)(GEOG)(HIST)(SOVI) 2100- Introduction to Africa ANTH 1102- Introduction to Anthropology CHFD 2200- Introduction to Life Span Development CLAS(ANTH) 2000- Introduction to Classical Archaeology CLAS 2110- Reacting to the Past: Athens and China CLAS 2113- Reacting to the Past: Athens and Revolution in France ECON 2100- Economics of Environmental Quality ECON 2105- Principles of Macroeconomics ECON 2106- Principles of Microeconomics ECON 2200- Economics Development of the United States FORS 2100- International Issues in Natural Resources and Conservation GEOG 1101- Human Geography: Peoples, Places, and Cultures GEOG 1103- Cultural Geography of the United States GEOG 1125- Resources, Society, and the Environment GEOG 2610- Geography of Georgia HIST 2051-Multiculturalism in Early America HIST(AFST) 2052- Multiculturalism in Modern America HIST 2111- American History to 1865 HIST 2112- American History Since 1865 HIST 2221-Latin American Civilization to 1800 HIST 2222- Latin American Civilization Since 1800 HIST 2301- History of Western Society to 1500 HIST 2302- History of Western Society Since 1500 HIST(AFST) 2501- Introduction to African History to 1800</p>	<p>V. Social Sciences (9 hrs)</p> <p>AAEC 2060- Economic Perspectives on the Environment and Natural Resources AAEC 2580- Applied Microeconomic Principles AFAM 2000- Introduction to African American Studies AFST(ANTH)(CMLT)(GEOG)(HIST)(SOVI) 2100- Introduction to Africa ANTH 1102- Introduction to Anthropology CHFD 2100- Development Within the Family* CHFD 2200- Introduction to Life Span Development CLAS(ANTH) 2000- Introduction to Classical Archaeology CLAS 2110- Reacting to the Past: Athens and China CLAS 2113- Reacting to the Past: Athens and Revolution in France ECON 2100- Economics of Environmental Quality ECON 2105- Principles of Macroeconomics ECON 2106- Principles of Microeconomics ECON 2200- Economics Development of the United States FANR(GEOG) 2200- International Issues in Natural Resources and Conservation GEOG 1101- Human Geography: Peoples, Places, and Cultures GEOG 1103- Cultural Geography of the United States GEOG 1125- Resources, Society, and the Environment GEOG 1125- Resources, Society, and the Environment GEOG 2610- Geography of Georgia HACE 1110- Consumers In Our Society* HIST 2051-Multiculturalism in Early America HIST(AFST) 2052- Multiculturalism in Modern America HIST 2111- American History to 1865 HIST 2112- American History since 1865 HIST 2221-Latin American Civilization to 1800 HIST 2222- Latin American Civilization Since 1800 HIST 2301- History of Western Society to 1500 HIST 2302- History of Western Society Since 1500 HIST(AFST) 2501- Introduction to African History to 1800 HIST 2502- Survey of African History Since 1800 HIST 2600- Tradition and Change in East Asian History</p>

<p>HIST 2502- Survey of African History Since 1800 HIST 2600- Tradition and Change in East Asian History HIST 2701- World Civilizations I HIST 2702- World Civilizations II INTL 1100- Introduction to Global Issues LACS 2001- Introduction to Latin American and Caribbean Studies I LACS 2002- Introduction to Latin American and Caribbean Studies II LAND 1500-Design and the Environment POLS 1101-American Government PSYC 1101-Elementary Psychology RLST 2000-Leisure in a Diverse Society SOC 1101- Introductory Sociology SOC(AFAM) 2020-African American Society SOC 2420- Class, Status, and Power SOC 2470- Deviance and Social Control SOC 2600- Social Problems SOC(AFAM) 2820- Race and Ethnicity in America SPCM 1010- Communication in Human Society WMST 1110- Multicultural Perspectives on Women in the United States WMST 2010- Introduction to Women's Studies</p>	<p>HIST 2701- World Civilizations I HIST 2702- World Civilizations II INTL 1100- Introduction to Global Issues LACS 2001- Introduction to Latin American and Caribbean Studies I LACS 2002- Introduction to Latin American and Caribbean Studies II PHIL 2200- Introduction to Ethics PHIL 2400- Philosophy, Science, and Nature POLS 1101-American Government PSYC 1101-Elementary Psychology RELI(NAMS) 2004- Introduction to Religion in Native American Cultures RELI(AFAM) 2005- African American Religions: An Introduction RLST 2000-Leisure in a Diverse Society SOC 1101- Introductory Sociology SOC(AFAM) 2020-African American Society SOC 2420- Class, Status, and Power SOC 2470- Deviance and Social Control SOC 2600- Social Problems SOC(AFAM) 2820- Race and Ethnicity in America WMST 1110- Multicultural Perspectives on Women in the United States WMST 2010- Introduction to Women's Studies</p>
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*This course may not satisfy the core at another University System institution. Students planning to transfer should check with the other institution before registering for this course.