COLLEGE OF LIBERAL ARTS AND SCIENCES

All University Section

GEC Other Catalog Changes
Page 33 and 37, 2009-10 Undergraduate Catalog
Designation of BIOS 105 as a general education class.

General Education Requirements

Distributive Studies Area Course Descriptions

Sciences and Mathematics (7-11)

105. GENERAL BIOLOGY LABORATORY (1). Laboratory component of BIOS 104. Designed for students who have had BIOS 103 or its equivalent and need BIOS 104 or its equivalent. Not open for credit for majors in biological sciences or to students with previous credit in BIOS 104 or its equivalent. PRQ: BIOS 103 or its equivalent and one semester of college chemistry CHEM 110.

107. EVOLUTION FOR EVERYONE (3) Beginning with core principles, exploration of evolutionary theory is explored from an integrative and interdisciplinary perspective, with topics ranging from the biological sciences to all aspects of humanity. Not open for credit for majors in the biological sciences.

Environmental Studies

BOT/ IBHE Other Catalog Change
Page 225, 2009-10 Undergraduate Catalog
New Designator and New Major
(Position between Departments of English and Foreign Languages)

Environmental Studies (ENVS)

Environmental Studies seeks to (1) evaluate the nature and magnitude of environmental and climatic change at local, regional, and global scales; (2) understand and explore solutions to energy challenges; and (3) assess the impact of environmental, climatic, and energy challenges on society and contribute toward the development of a public policy that promotes sustainability.

Environmental Studies offers both a B.A. and a B.S. degree for a major in environmental studies. The major in environmental studies is designed primarily for students seeking a career in identifying the causes,
scales, and remediation and mitigation approaches to major local, regional, and global environmental problems. Each student must complete the required courses of the major along with an emphasis field. Courses used to satisfy the requirements for the major may have prerequisites that are not part of the major curriculum. Several university departments participate in the major in environmental studies including anthropology, biological sciences, geography, geology, history, industrial and systems engineering, philosophy, political science, sociology, and technology.

Major in Environmental Studies (B.A. or B.S.)

Requirements in ENVS (18)
ENVS 301 - Environmental Science I: Physical Systems (3)
ENVS 302 - Environmental Science II: Biological Systems (3)
ENVS 303 - Environment in the Social Sciences and Humanities (3)
ENVS 304 - Environmental Law, Policy and Economics (3)
ENVS 305 - Green Technologies (3)
ENVS 450 - Issues in Environmental Studies (3)

Requirements outside ENVS (B.A., 10-22; B.S., 15-16)

For the B.A. degree
Fulfillment of foreign language requirement (0-12)
   (See “Foreign Language Requirement for the B.A. Degree.”)
CHEM 110 - Chemistry (3)
CHEM 111 - Chemistry Laboratory (1)
MATH 155 – Trigonometry and Elementary Functions (3)
   OR MATH 211 – Calculus for Business and Social Science (3)
STAT 208 – Basic Statistics (3)

For the B.S. degree
CHEM 210 – General Chemistry I (3)
CHEM 211 – General Chemistry II (3)
CHEM 212 – General Chemistry Laboratory I (1)
CHEM 213 – General Chemistry Laboratory II (1)
MATH 211 – Calculus for Business and Social Science (3)
   OR MATH 229 – Calculus I (4) and MATH 230 –Calculus II (4)
STAT 301 – Elementary Statistics (4)

Emphasis 1. Biodiversity and Environmental Restoration (34-41)
The diversity of life on earth (Biodiversity) represents a resource of unknown potential for improving human welfare that is increasingly put at risk by human activities. Perhaps the most significant challenge of the 21st century is to resolve how to best utilize this resource while providing effective stewardship such that biodiversity resources are maintained for future generations. Meeting this challenge requires a detailed understanding of the processes that promote, maintain, and diminish biodiversity at all levels of biological organization, from molecules to ecosystems, a theme that unites the many subdisciplines within biology. Organisms are intimately connected to their environments and environments vary on multiple spatial and temporal scales. Hence, utilization and stewardship of biodiversity requires understanding its connection to both natural and human-induced environmental change.

**Requirements outside Environmental Studies (10)**

- BIOS 406 - Conservation Biology (4)
- GEOG 322 - Geography of World Plant Communities (3)
- GEOG 455 – Land-Use Planning (3)

Select three of the conceptually-based courses (9-12)

- ANTH 444 - Primate Ecology and Conservation (3)
- ANTH 445/BIOS 435X - Primate Evolution (3)
- BIOS 316 - General Ecology (4)
- BIOS 317 - Evolution (3)
- BIOS 433 - Behavioral Ecology (3)
- BIOS 439 - Molecular Evolution (3)
- BIOS 448 - Aquatic Ecology (4)
- BIOS 462 - Biogeography (3)
- BIOS 487 - Conservation Genetics (3)
- GEOG 422 - Plant-Soil Interactions (4)
- GEOG 453 - Environmental Management (3)
- GEOL 320 - Environments and Life Through Time (4)
- GEOL 488 - Environmental Change (3)

Select two of the methods-based courses (6-8)

- GEOG 302 - Soil Science (4)
- GEOG 359 - Introduction to Geographic Information Systems (3)
- GEOG 403 - Soil Geography and Land Use Planning (3)
- GEOG 413 - Forest Ecology and Management (3)
- GEOL 390 - Introduction to Groundwater (3)
- GEOL 421 - Environmental Geochemistry (3)
- GEOL 477 - Field Methods in Environmental Geosciences (4)

Select two of the following taxonomically-based courses (6-8)

- ANTH 341/BIOS 341X - Primatology (3)
- BIOS 412 - Mycology (4)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

BIOS 415 - Water Microbiology (3)
BIOS 430 - Plant Systematics (4)
BIOS 453 - Entomology (3)
BIOS 456 - Biology of Fishes, Amphibians, and Reptiles (4)
BIOS 457 - Biology of Birds and Mammals (4)
BIOS 458/GEOL 458X - Vertebrate Paleontology (3)
GEOL 468/BIOS 468X - Geomicrobiology (3)
GEOL 470/BIOS 469X - Invertebrate Paleontology (3)
GEOL 471/BIOS 466X – Introduction to Micropaleontology (3)

Select one of the following humanities and social sciences courses (3)
ANTH 425 - Environment and Anthropology (3)
ECON 386 - Environmental Economics (3)
HIST 377 - American Environmental History (3)
PHIL 335 - Environmental Ethics (3)
POLS 220 - Introduction to Public Policy (3)
POLS 324 - Environmental Law and Policy (3)
SOCI 364 - Environmental Sociology (3)

**Emphasis 2. Energy Studies (30)**
This emphasis combines courses in the colleges of Liberal Arts and Sciences and Engineering and Engineering Technology and will introduce students to the world of green technology and energy related issues. The focus of the emphasis includes, but is not limited to, green concepts in power production, processing, manufacturing, ecologically friendly materials, and transportation. Students will also take courses on the humanities and social sciences to better understand the role that energy plays in society.

**Requirements outside Environmental Studies (6)**
GEOG 453 - Environmental Management (3)
TECH 484 - Energy Management (3)

Select three of the following technology/engineering-based courses (9)
ISYE 421 - Introduction to Green Engineering (3)
ISYE 453 - Integrated Product and Process Design (3)
MEE 101 - Energy and the Environment (3)
TECH 245 - Pollution, Pestilence, Prevention, and the Cost of Doing Business (3)
TECH 417 - Design for Energy Efficiency and Green Materials (3)
TECH 418 - Biobased Fuels and Alternative Applications (3)
TECH 419 - Energy Auditing (3)
TECH 432 - Disaster Preparedness (3)

Select three of the applications and natural science-based courses (9)
BIOS 106 - Environmental Biology (3)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

GEOG 256 - Maps and Mapping (3)
GEOG 359 - Introduction to Geographic Information Systems (3)
GEOG 459 – Geographic Information Systems (3)
GEOL 421 - Environmental Geochemistry (3)
GEOL 425 - Engineering Geology (3)
GEOL 496 - Geophysics (3)
PHYS 140 - Physics and Society (3)
PHYS 434 - Nuclear Energy and Radiation (3)

Select one of the following humanities and social sciences courses (3)
ANTH 425 - Environment and Anthropology (3)
ECON 386 - Environmental Economics (3)
GEOG 253 - Environment and Society (3)
GEOG 455 - Land-Use Planning (3)
HIST 377 - American Environmental History (3)
PHIL 335 - Environmental Ethics (3)
SOCI 364 - Environmental Sociology (3)

Select one of the following law/policy courses (3)
POLS 220 - Introduction to Public Policy (3)
POLS 324 - Environmental Law and Policy (3)

Emphasis 3. Human Experience (33-34)
This emphasis is designed to give students broad exposure to how the environment is represented and researched in the social sciences and humanities. This includes a wide-ranging examination of environmental issues through time and from diverse perspectives in order to provide students the ability to better understand and critically assess contemporary environmental challenges. An underlying theme is the critical examination of the notion of sustainability as a potential principle underlying and guiding human interaction with the environment. Throughout the emphasis, issues of sustainability as they relate to rural/urban linkages will be emphasized.

Requirements outside Environmental Studies (9 credits)
Select one of the following humanities courses (3)
ENGL 400 - Literary Topics (3)
HIST 377 - American Environmental History (3)
PHIL 335 - Environmental Ethics (3)

Select one of the following Social Science courses (3)
ANTH 425 - Environment and Anthropology (3)
ECON 386 - Environmental Economics (3)
SOCI 364 - Environmental Sociology (3)

Select one of the following policy courses (3)
PHIL 361 - Social and Political Philosophy (3)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

POLS 324 - Environmental Law and Policy (3)
POLS 330 - Bureaucracy and the Public Policy Process (3)

Select two of the following communication and writing courses (6)
COMS 355 - Media Writing (3)
COMS 419 - Political Communication in America (3)
ENGL 308 - Technical Writing (3)
ENGL 360 – Literature and other disciplines¹ (3)
ENGL 400 - Literary Topics¹ (3)
ENGL 403 - Technical Editing (3)
JOUR 335 - Principles of Public Relations (3)
JOUR 350 – Environment, Health, and the Media (3)
JOUR 360 - Public Relations Writing (3)
JOUR 401 - Editorial and Opinion Writing (3)
JOUR 490 - Ethnic Minorities and the News Media (3)

Electives: (15) Students must select at least five of the following electives from at least four different departments in the social sciences and humanities.

Select at least two of the following social science courses (6)
ANTH 102 - Rise of Civilization (3)
ANTH 120 - Anthropology and Human Diversity (3)
ANTH 301 - American Culture (3)
ANTH 363 – Globalization and Corporate Cultures (3)
ANTH 410 - Archaeology of Africa (3)
ANTH 414 - Archaeology of Mesoamerica (3)
ANTH 425 - Environment and Anthropology (3)
ANTH 427 - Economic Anthropology (3)
ANTH 435/GEOG 435X - Space in Language and Culture (3)
ANTH 438 - Cultural Models: The Language of Culture (3)
ANTH 443 - Human Adaptation and Variation (3)
ANTH 444 - Primate Ecology and Conservation (3)
ANTH 445/BIOS 435X - Primate Evolution (3)
ANTH 466 - Hunters-Gatherers and the Transition to Food Production (3)
ANTH 467 - Applied Anthropology (3)
ANTH 491 – Current Topics in Anthropology¹ (3)
COMS 304 - Introduction to Persuasion Theory (3)
COMS 361 - Business and Professional Communication (3)
COMS 362 - Intercultural Communication (3)
ECON 386 - Environmental Economics (3)
GEOG 303 - Water Resources and the Environment (3)
GEOG 359 - Introduction to Geographic Information Systems (3)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

GEOG 430 - Population Geography (3)  
GEOG 455 - Land-use Planning (3)  
JOUR 360 - Public Relations Writing (3)  
JOUR 435/COMS 435X - Advanced Public Relations (3)  
POLS 306 - The Mass Media in American Politics (3)  
POLS 322/BIOS 322X - Politics and the Life Sciences (3)  
POLS 324 - Environmental Law and Policy (3)  
POLS 330 - Bureaucracy and the Public Policy Process (3)  
POLS 480 - International Law and Organization (3)  
SOCI 364 - Environmental Sociology (3)  
SOCI 379 - Collective Behavior and Social Movements (3)  
SOCI 386 - Peace and Social Justice (3)  
SOCI 392 - Organizing for Social Action (3)  

Select at least two of the following humanities courses (6)  
ARTH 385 - Pre-Columbian Art (3)  
ARTH 386 - Arts of Africa, Oceania, and the Americas (3)  
ARTH 397 - American Art (3)  
ARTH 398 - 20th Century Art (3)  
ENGL 322 - Language in American Society (3)  
ENGL 360 - Literature and Other Disciplines (3)  
ENGL 400 - Literary Topics (3)  
HIST 359 - History of Illinois (3)  
HIST 376 - Evolution of American Capitalism (3)  
HIST 377 - American Environmental History (3)  
HIST 465 - Industrial America: 1877-1901 (3)  
HIST 466 - Corporate America: 1900-1929 (3)  
HIST 467 - Liberal America: 1929-1961 (3)  
HIST 468 - America since 1960 (3)  
PHIL 335 - Environmental Ethics (3)  
PHIL 352 - Philosophy of Science (3)  
PHIL 361 - Social and Political Philosophy (3)  
PHIL 362 - Philosophy of Law (3)  
WOMS 430 - Special Topics in Women’s Studies (3)  
WOMS 432 - Feminist Theory (3)  

Select one of the following science, engineering, and technology courses (3-4)  
BIOS 106 - Environmental Biology (3)  
BIOS 406 - Conservation Biology (4)  
CHEM 100 - Chemistry in Everyday Life (3)  
GEOG 253 - Environment and Society (3)  
GEOG 303 - Water Resources and the Environment (3)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

GEOG 455 - Land Use Planning (3)
GEOL 105 - Environmental Geology (3)
GEOL 320 - Environments and Life through Time (4)
MEE 101 - Energy and the Environment (3)
PHYS 140 - Physics and Society (3)
TECH 245 - Pollution, Pestilence, Prevention and the Cost of Doing Business (3)

1 Course taught on an intermittent basis and will count towards ENVS when the topic is appropriate

Emphasis 4. Environmental Policy (30-40)
This emphasis is designed to give students an understanding of how American law and policy have responded to environmental problems. This includes how environmental law operates and the goals of specific laws, equipping students to evaluate and better understand environmental legal issues they might encounter in their subsequent studies and professional lives.

Requirements outside Environmental Studies (9)
Select one of the following Policy courses (3)
POLS 324 - Environmental Law and Policy (3)
POLS 330 - Bureaucracy and the Public Policy Process (3)
POLS 410 - Constitutional Law I (3)
Select one of the following Social Science courses (3)
ECON 386 - Environmental Economics (3)
SOCI 364 - Environmental Sociology (3)
SOCI 441 - The Urban Community (3)
Select one of the following Humanities courses (3)
HIST 377 - American Environmental History (3)
PHIL 335 - Environmental Ethics (3)
PHIL 352 - Philosophy of Science (3)

Electives: (21-22)
Select at least two of the following Policy courses (6-9)
POLS 302 - Government in Metropolitan Areas (3)
POLS 303 - State and Local Government (3)
POLS 304 - American Public Opinion (3)
POLS 307 - The U.S. Congress (3)
POLS 320 - Biopolitics and Human Nature (3)
POLS 322/BIOS 322X - Politics and the Life Sciences (3)
POLS 324 - Environmental Law and Policy (3)
POLS 326 - Nonprofit Management (3)
POLS 330 - Bureaucracy and the Public Policy Process (3)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

POLS 331 - Public Administration (3)
POLS 360 - Government and Politics in Western Europe (3)
POLS 362 - Politics of Developing Areas (3)
POLS 365 - Government and Politics in Eastern Europe (3)
POLS 366 - Politics of Russia and Eurasia (3)
POLS 368 - Governmental Systems in Africa (3)
POLS 371 - Politics in Southeast Asia (3)
POLS 372 - Politics of China, Japan and Korea (3)
POLS 410 - Constitutional Law I (3)
POLS 480 - International Law and Organization (3)

Select at least two of the following Social Science and Writing courses (6-9)
COMS 361 - Business and Professional Communication (3)
COMS 419 - Political Communication in America (3)
ECON 386 - Environmental Economics (3)
ENGL 308 - Technical Writing (3)
ENGL 403 - Technical Editing (3)
JOUR 335 - Principles of Public Relations (3)
JOUR 360 - Public Relations Writing (3)
SOCI 364 - Environmental Sociology (3)
SOCI 441 - The Urban Community (3)

Select at least two the following Humanities courses (6-9)
HIST 323 - History of Science to Newton (3)
HIST 324 - History of Science since 1650 (3)
HIST 361 - History of Health and Medicine in the United States (3)
HIST 377 - American Environmental History (3)
PHIL 335 - Environmental Ethics (3)
PHIL 352 - Philosophy of Science (3)
PHIL 361 - Social and Political Philosophy (3)
PHIL 362 - Philosophy of Law (3)

Select one of the following science, engineering, and technology courses (3-4)
BIOS 106 - Environmental Biology (3)
BIOS 406 - Conservation Biology (4)
CHEM 100 - Chemistry in Everyday Life (3)
GEOG 253 - Environment and Society (3)
GEOG 303 - Water Resources and the Environment (3)
GEOG 455 - Land Use Planning (3)
GEOL 105 - Environmental Geology (3)
GEOL 320 - Environments and Life through Time (4)
PHYS 140 - Physics and Society (3)
MEE 101 - Energy and the Environment (3)
Emphasis 5. Non-Government Organization (33-34)
This emphasis is linked with the new major in community leadership and civic engagement (CLCE). This emphasis is designed for students who are interested in seeking a career in public affairs in government, voluntary social agencies, and public interest groups that focus on environmental or energy issues.

Requirements outside Environmental Studies (27)
ANTH 329 - Anthropology and Contemporary World Problems (3)
ANTH 467 - Applied Anthropology (3)
CLCE 100 - Introduction to Public Service (3)
CLCE 400 - Community Engagement (3)
COMS 362 - Intercultural Communication (3)
POLS 326/PSPA 326X - Nonprofit Management (3)
PSPA 201 - Public Service Leadership (3)
PSPA 401 - Philanthropy and Volunteerism (3)
PSPA 402/MGMT402X - Resource Strategies for Nonprofit Organizations (3)

Select one of the following science, engineering, and technology courses (3-4)
BIOS 106 - Environmental Biology (3)
BIOS 406 - Conservation Biology (4)
GEOG 253 - Environment and Society (3)
GEOG 303 - Water Resources and the Environment (3)
GEOG 455 - Land Use Planning (3)
GEOL 105 - Environmental Geology (3)
GEOL 320 - Environments and Life through Time (4)
MEE 101 - Energy and the Environment (3)
TECH 245 - Pollution, Pestilence, Prevention and the Cost of Doing Business (3)

Select one of the following humanities and social sciences courses (3)
ANTH 425 - Environment and Anthropology (3)
ECON 386 - Environmental Economics (3)
HIST 377 - American Environmental History (3)
PHIL 335 - Environmental Ethics (3)
POLS 220 - Introduction to Public Policy (3)
POLS 324 - Environmental Law and Policy (3)
SOCI 364 - Environmental Sociology (3)

Emphasis 6. Water (33-37)
Whether it is for agriculture, industry, or personal consumption, current use of fresh water by humans is unsustainable. In many parts of the world, access to clean, safe drinking water is lacking. With the human
population predicted to expand for the next 40-50 years demand for water will increase dramatically in the coming decades. It is essential that students pursuing environmental studies are well grounded in the economic, legal, physical, and biological facets of water resources.

Requirements outside Environmental Studies (9)
GEOG 303 - Water Resources and the Environment (3)
GEOG 492/GEOL 492X - Hydrology (3)
GEOL 390 - Introduction to Groundwater (3)

Select three of the following conceptually-based courses (9-11)
   BIOS 406 - Conservation Biology (4)
   BIOS 415 - Water Microbiology (3)
   BIOS 448 - Aquatic Ecology (4)
   GEOL 421 - Environmental Geochemistry (3)
   GEOL 442/GEOG 442X - Geomorphology (3)
   GEOL 468/BIOS 468X - Geomicrobiology (3)
   GEOL 490 - Hydrogeology (3)
   GEOL 493 - Groundwater Geophysics (3)
   GEOL 496 - Geophysics (3)

Select three of the following methods-based courses (9-11)
   GEOG 302 - Soil Science (4)
   GEOG 403 - Soil Geography and Land Use Planning (3)
   GEOG 453 - Environmental Management (3)
   GEOG 455 - Land-Use Planning (3)
   GEOL 425 - Engineering Geology (3)
   GEOL 477 - Field Methods in Environmental Geosciences (4)
   GEOL 491 - Geophysical Well Logging (3)

Select one of the following engineering/technology-based courses (3)
   ISYE 421 - Introduction to Green Engineering (3)
   MEE 101 - Energy and the Environment (3)
   MEE 340 - Fluid Mechanics (3)
   TECH 245 - Pollution, Pestilence, Prevention and the Cost of Doing Business (3)

Select one of the following humanities and social sciences courses (3)
   ANTH 425 - Environment and Anthropology (3)
   ECON 386 - Environmental Economics (3)
   HIST 377 - American Environmental History (3)
   PHIL 335 - Environmental Ethics (3)
   POLS 220 - Introduction to Public Policy (3)
   POLS 324 - Environmental Law and Policy (3)
   SOCI 364 - Environmental Sociology (3)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

Total Hours for a Major in Environmental Studies: 58-81 (B.A.) OR 63-75 (B.S.)

CUC Section B; 3/18/10 UCC 4/1/10; IBHE 8/16/11

Non-Governmental Organization Leadership and Development Center (NGOLD, CLCE)

BOT/ Other Catalog Change Page 265, 2009-10 Undergraduate Catalog
IBHE New Degree (Insert between Mathematics and Philosophy Depts.)

Non-Governmental Organization Leadership and Development Center (NGOLD, CLCE)

↓

Major in Community Leadership and Civic Engagement (B.A. or B.S.)

Requirements in Department (6)
CLCE 100 – Introduction to Public Service (3)
CLCE 400 – Community Engagement (3)

Requirements outside Department (B.A., 39-51; B.S., 46-51)

ANTH 329 – Anthropology and Contemporary World Problems (3)
ANTH 467 – Applied Anthropology (3)
COMS 220 – Rhetoric and Public Issues (3)
COMS 362 – Intercultural Communication (3)
ECON 260 – Principles of Microeconomics (3)
ECON 261 – Principles of Macroeconomics (3)
MGMT 217 – Legal Environment of Business (3)
PSPA 201 – Public Service Leadership (3)
PSPA 326X – Nonprofit Management (3)
OR POLS 326 - Nonprofit Management (3)
PSPA 401 – Philanthropy and Volunteerism (3)
PSPA 402 – Resource Strategies for Non-Profit Organizations (3)
OR MGMT 402X - Resource Strategies for Non-Profit Organizations (3)
SOCI 170 – Introduction to Sociology (3)

For the B.A. degree
Fulfillment of foreign language requirement (0-12) (See “Foreign Language Requirement for the B.A. Degree.”)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

Approved coursework in foreign literature or culture (3)

For the B.S. degree
Laboratory science/mathematical/computational skills sequence (10-15) (See “College Requirement for the B.S. Degree.”)

Emphasis 1. Advocacy

Requirements outside Department (15)
Five of the following, from at least three different departments (15)
- COMS 300 – Speech Writing (3)
- COMS 302 – Introduction to Organizational Communication Theory (3)
- COMS 305 – Argumentation and Debate (3)
- COMS 401 – Criticism of Public Rhetoric (3)
- COMS 403 – Freedom of Speech and Communication Ethics (3)
- COMS 470 – Campaign Strategies and Development (3)
- JOUR 401 – Editorial and Opinion Writing (3)
- POLS 220 – Introduction to Public Policy (3)
- PSPA 330X – Bureaucracy and the Public Policy Process (3)
  OR POLS 330 - Bureaucracy and the Public Policy Process (3)
- PSPA 331X – Introduction to Public Administration (3)
  OR POLS 331 – Introduction to Public Administration (3)
- SOCI 375 – Sociology of Organizations (3)
- SOCI 392 – Organizing for Social Action (3)

Emphasis 2. Arts and Humanities

Requirements outside Department (15)
Five of the following, from at least four different departments (15)
- ANTH 462 – Museum Methods (3)
- ART 457 – Museum Education (3)
- ART 465 – Introduction to Museum Studies (3)
- HIST 352 – Popular Culture in Japan (3)
- HIST 383 – Latin America through Film (3)
- HIST 390 – Film and History (3)
- MUSC 326 – Survey of World Music (3)
- MUSC 431 – Music of Southeast Asia (3)
- MUSC 432 – Music of China (3)
- THEA 203 – Introduction to Theatre (3)
- THEA 370 – History of Theatre and Drama I (3)
SECTION C – Items previously in Section B, now reported for inclusion in the 2012-13 Undergraduate Catalog

THEA 371 – History of Theatre and Drama II (3)
THEA 395B – Performance and Production: Theatre Management and Public Relations (3)
THEA 475 – Contemporary Theatre (3)
THEA 480 – Studies in American Theatre History (3)

Emphasis 3. Enterprise

Requirements outside Department (15)
Five of the following, from at least four different departments (15)

ACCY 288 – Introduction to Fundamentals of Accounting (3)
ECON 330 – International Economics (3)
ECON 385 – Introduction to Urban and Regional Economics (3)
HIST 354 – Black American Business and Entrepreneurship (3)
HIST 486 – Poverty and Progress in Latin America (3)
MGMT 311 – Social Entrepreneurship (3)
MGMT 333 – Principles of Management (3)
MKTG 310 – Principles of Marketing (3)

Emphasis 4. Environmental

Requirements outside Department (15)
Option A
Five of the following, from at least four different departments (one ENVS course required)

ANTH 425 – Environment and Anthropology (3)
ECON 386 – Environmental Economics (3)
GEOG 253 – Environment and Society (3)
ENVS 301 – Environmental Science I: Physical Systems (3)
ENVS 302 – Environmental Science II: Biological Systems (3)
ENVS 303 – Environment in the Social Sciences and Humanities (3)
ENVS 304 – Environmental Law, Policy, and Economics (3)
ENVS 305 – Green Technologies (3)
JOUR 350 – Environment, Health, and Media (3)
HIST 377 – American Environmental History (3)
SOCI 364 – Environmental Sociology (3)

Option B

ENVS 301 – Environmental Science I: Physical Systems (3)
ENVS 302 – Environmental Science II: Biological Systems (3)
ENVS 303 – Environment in the Social Sciences and Humanities (3)
ENVS 304 – Environmental Law, Policy, and Economics (3)
ENVS 305 – Green Technologies (3)
Emphasis 5. Global

Requirements outside Department (15)
Five of the following, from at least four different departments (15)
- ANTH 363 – Globalization and Corporate Cultures (3)
- ANTH 426 – Political Anthropology (3)
- ANTH 427 – Economic Anthropology (3)
- COMS 454 – Transnational Communication and Media (3)
- ECON 330 – International Economics (3)
- GEOG 202 – World Regional Geography (3)
- JOUR 482 – International News Communications (3)
- JOUR 490 – Ethnic Minorities and the News Media (3)
- MKTG 367 – Principles of Global Marketing (3)
- POLS 386 – Global Terrorism (3)
- SOCI 457 – Families in a Global Perspective (3)
- Approved comparative politics courses (3)
- Approved course work in non-United States history (3)

Total Hours for a Major in Community Leadership and Civic Engagement: 60-72 (B.A.) OR 67-72 (B.S.)