

Distribution & Natural Science Courses Fall 2002 Curriculum

For courses taken during Fall 2002–Spring 2004

DISTRIBUTION: You must choose and successfully complete one specified course from each of the seven areas listed below.

You may use no more than two courses from the same department satisfy the distribution and natural science requirements. (For example, a student who has used **ANT 211: Introduction to Cultural Anthropology** to satisfy Distribution Area III and **ANT 171: Introduction to Human Evolution** to satisfy the Natural Science Requirement MAY NOT use **ANT 212: Ancient Peoples & Cultures** to satisfy Distribution Area VI.)

Not every course is offered every semester.

AREA I: INDIVIDUALS AND SOCIETY

LAC 231: Latinos in the United States
LNG 150: The Phenomena of Language
PSY 166: General Psychology
SOC 166: Fundamentals of Sociology
SOC 233: Youth in Modern Society
WST 250: Topics in Women & Society

AREA II: SOCIO-POLITICAL STRUCTURES

ANT 211: Introduction to Cultural Anthropology
ECO 166: Fundamentals of Economics
GEH 101: An Introduction to Geography
POL 150: Contemporary Political Issues
POL 166: American Political System
GEH 235: Conservation of the Environment
SOC 227/WST 237: Sociology of the Family

AREA III: LITERATURE

BLS/LAC 241: Afro-Caribbean Literature (in English)
BLS 242: African Literature—Past and Present
BLS 267: African-American Literature
ENG 222: Literary Genres
ENG 223: English Literature
ENG 226: Shakespeare
ENG 227: American Literature
ENG 229: Contemporary Urban Writers
ENG 230: Crosscurrents in Literature

ENG/WST 234: Women in Literature
ENG 260: American Minority Literature
ENG 264: Special Topics in Literature
FRE 232: The Francophone World (in translation)
IDW/CLT 211: Classics of the Western World: Ancient & Medieval
IDW/CLT 212: Classics of the Western World: Renaissance & Modern
IDW 213: Classics of the Asian World
PRS 214/LAC 169: Literature of the Caribbean
SPA/LAC 233: Latin American Literature in Translation

AREA IV: THE ARTS

ARH 137: Introduction to the History of Non-Western Art
ARH 141: Introduction to the History of Modern Art of the 19th & 20th Cent.
in Europe & the U.S.
ARH 167: Tradition & Innovation in the Art of the West
DNC 135: Dance Perspectives
HUM 250: The City & the Theatre
MSH 114: Introduction to Music
COM 212: History of the Cinema I
COM 213: History of the Cinema II
THE 241: The Art of the Theatre

AREA V: COMPARATIVE CULTURE

ANT 206: Women & Men: Anthropological Perspectives
ANT 230-238: Selected Studies in Society & Culture
230: Africa
231: Middle East
233: Europe
233: India
234: Oceania
235: Native North America
236: Southeast Asia
237: East Asia
238 (LAC): Latin America
BLS 232: African Civilizations
BLS/LAC 235: African-Caribbean Societies
HCU 210: World of the Old Testament
IAS 304/ANT 250: The Italian-American Community
LAC 266: Introduction to Latin America & the Caribbean I
LAC 267: Introduction to Latin America & the Caribbean II
POL 266: Politics & Culture

POL/RUS 220: Russia Today
PRS 213: Puerto Rican Culture
SOC 237: Ethnic Stratification

AREA VI: HISTORICAL STUDIES

ANT/WST 210: Women in Latin America
ANT 212: Ancient Peoples & Cultures
BLS 245: Afro-American Heritage
BLS 246: Modern Africa
HIS 250: Understanding History: Selected Topics
HIS 271: Modern Western Civilization from the 17th to the 19th Centuries
HIS 272: Contemporary European History
HIS 273: The Foundation of the United States
HIS 274: Modern United States History
HIS 275: Ancient Civilization
HIS 276: Medieval Civilization
PRS 212: History of Puerto Rico 2
WST/ANT 210: Women in Latin America

AREA VII: KNOWLEDGE, SELF, AND VALUES

ACU 266: Classical Myth & the Human Condition
AMS 111: American Culture: Value & Tradition
PHI 170: Introduction to Logic
PHI 171: Major Philosophical Works
PHI 172: Contemporary Moral Issues
PHI 173: Justice and Society
PHI 174: Theories of Human Nature
PHI 175: Philosophy of Religion
PHI 230: Symbolic Logic
POL 172: Great Political Thinkers
WST 255: Topics in Women and Religion

NATURAL SCIENCE** : You also will need to complete two semesters of natural science courses with an attached laboratory course. You may select from the following courses:

ANT 171: Introduction to Human Evolution
ANT 269: Introduction to Human Variation
AST 117: Astronomy of Stellar Systems
AST 136: Astronomy of the Solar Systems
BIO 166: Introduction to Organismic Biology
BIO 167: Principles of Biology
BIO 183: Human Biology
BIO 184: Plants and People
CHE 136: Elements of Chemistry
CHE 166/167: General Chemistry—Lecture & Lab
GEO 100: Marine Science
GEO 101: Physical Geology
GEO 166: Process of Global Change
GEP 205: Principles of Geographic Info. Systems
PHY 135: Fundamental Concepts of Physics
PHY 140: Physics of Sound

** Students who are required to take any of the following courses as part of their majors or for professional certification (Dietetics, Foods, and Nutrition; Health Education and Promotion; Nursing; Recreation Education) may use these courses as substitutes for the Natural Science requirement.

BIO 181: Anatomy and Physiology I
BIO 182: Anatomy and Physiology II
CHE 114/115: Essentials of General Chemistry-- Lecture and Laboratory
CHE 120/121: Essentials of Organic Chemistry--Lecture and Laboratory