

SPRING 2012 ACE PROGRAM SCHEDULE

CODE SECTION DAY TIME INSTR. ROOM

ENGLISH COURSES MUST BE TAKEN IN THE FOLLOWING SEQUENCE: ACE 001,
FOLLOWED BY ACE 005.

ACE 001-ENGLISH COMPOSITION (3CR):3HRS

6711 01 MON. 7:10PM-9:40PM SIRLIN KY 271

ACE 001. English Composition. 4 hrs.; 3 cr. Prereq.: Passing grade on the CUNY Assessment Test or its equivalent as approved by the department. Emphasis will be on clear, correct, and effective writing. Students will be introduced to methods of research and documentation.

ACE 005W-GREAT WORKS OF LIT. (3CR):3HRS (1 WRITING UNIT)

6713 01 WED. 7:10PM-9:40PM SIRLIN KY 244

ACE 005W. Great Works of Literature. 3 hrs.; 3 cr. Prereq.: ACE 001 or ENGL 110.

An introduction into what it means to study literature, involving close reading and critical analysis of a wide variety of literary texts. This course combines a study of literature with continued training in clear and effective expression.

ACE 004 ART & MUSIC (6CR):3HRS

6714 01 THU. 7:00PM-8:15PM NICI KL 401
& 8:25PM-9:40PM COLON KY 244

ACE 004. Studies in Visual Arts and Music. 3 hrs. plus attendance at selected concerts and museums; 6 cr. The many convergences between music and the visual arts will be studied as they reflect aesthetic concerns common to both arts.

ACE 015 SOCIAL SCIENCE SEMINAR I (6CR):3HRS

6719 01 SAT. 1:00PM-3:40PM BUDD KY 244

ACE 015. Social Science Seminar I. 3 hr.; 6 cr. A study of the history of ideas in Western civilization from classical antiquity to the Reformation, from the perspective of the disciplines of history, philosophy, and related social sciences. Through an analysis of sources, both original and secondary, emphasis will be placed on political developments, philosophical trends, religious movements, and social institutions. Extensive independent reading under faculty supervision; oral and written presentations, research papers, and final examination.

ACE 016 SOCIAL SCIENCE SEMINAR II (6CR):3HRS

6721 01 WED. 7:10PM-9:40PM BUDD KY 422
6722 02 SAT. 9:20AM-12:05PM MICELI PH 104

ACE 016. Social Science Seminar II. 3 hr.; 6 cr. Prereq.: ACE 015.

A continuation of the study of the historical development of Western civilization from the Reformation to modern times, through an analysis of sources, both original and secondary. In addition to the perspectives of the older, well-established disciplines of history and philosophy, the course will draw upon the insights of the newer social sciences: economics, sociology, and political science.

BIO 011 FUNDAMENTALS OF BIOLOGY (4CR):6HRS

5329 011 MON. 6:30PM-9:20PM-LAB RAMPELLO COLWIN 204
& 6:30PM- 9:20PM-LEC EMMET REMSEN 100

Biology 011. Fundamentals of Biology. 3 lec., 3 lab. hrs.; 4 cr. A survey course in biology designed for students in ACE. The areas of cell biology, heredity, development, physiology, ecology, and evolution are covered. Emphasis will be placed on human-related topics such as health, the environment, and current developments in biology. No previous knowledge of biology or chemistry is assumed. MAT charge, \$25.

PSYCHOLOGY 101 (4CR):4HRS

6726 012 WED. 6:30PM-10:20PM KANELLOPOULOS KY 418
Psychology 101. General Psychology. 4 hrs.; 4 cr. An introduction to the chief facts, principles, methods, and theories of psychology. Topics discussed include the history of psychology, sensory and perceptual processes, motivation and emotion, behavior development, learning and cognition, psychometrics, personality, psychopathology, and social behavior.

MATH 110-MATHEMATICAL LITERACY (3CR):3HRS

7990 08 TUES/THU 6:30PM-7:45PM SAFOS KY 270
Introduction to College Mathematics. 3hr; 3cr. This course will give students the mathematical literacy necessary for success in today's highly technological society. Students will gain hands-on experience in solving real world problems in such diverse areas as law, medicine, and politics. Applications include: analysis of election results and voting schemes, interpretation of medical data, and study of the nature of fair political representation. Mathematical topics covered will include an introduction to probability and statistics through normal curves and confidence intervals; exponential and logistic growth models; and the algebraic skills necessary for all the applications covered. Extensive use will also be made of today's sophisticated graphing calculators. Successful completion of the course satisfies the Basic Skills Requirement in Mathematics and prepares students for Mathematics 113, 114, 116, and 119.
Anyone interested in this class must call the ACE office, (718 997 5717), or the Math department at 718 997 5800 so we can register you.

SCHEDULE SUBJECT TO CHANGE