

PACE

- Complete an Associate of Arts Degree in just two and one half years.
- Earn 60 units, fully accredited and transferable to the California State University system.
- Receive a degree in Interdisciplinary Studies
 - Take two classes every eight weeks each semester
 - Meet one night per week and some Saturdays with weekly TBA assignments.
 - Take assessment tests in English and Math to qualify for the program..

**Prerequisites to be taken outside of PACE
Up to and including
English 28 and 101; Math 112, 115, and 125**

Please contact the **PACE Director, Ms. Emeral Price**, for entry into the program and section numbers (323) 241 – 5268. PACE students should take at least three (3) classes per semester.

Interdisciplinary Studies

FALL 2006 – FIRST 8 WEEKS

ENGLISH 103
MATH 227
HISTORY 11
HUMANITIES 54

FALL 2006 – SECOND 8 WEEKS

ENGLISH 101
MATH 115
HEALTH 11
SOCIOLOGY 1
ART 103

SPRING 2007 – FIRST 8 WEEKS

COMPUTER SCIENCE 601
ANTHROPOLOGY 102
POLITICAL SCIENCE 1

SPRING 2007 – SECOND 8 WEEKS

HUMANITIES 31
PHILOSOPHY 1

FALL 2007 – FIRST 8 WEEKS

PHYSICAL SCIENCE 1
PHYSICAL SCIENCE 14
SPEECH 101

FALL 2007 – SECOND 8 WEEKS

PSYCHOLOGY 1
BIOLOGY 9
MUSIC 111

SPRING 2008 – FIRST 8 WEEKS

HISTORY 1
HUMANITIES 2
ENGLISH 101

SPRING 2008 – SECOND 8 WEEKS

COMPUTER SCIENCE 601
ECONOMICS 2

Course Title

Composition and Critical Thinking
Introductory Statistics
Political & Social History of the United States I
Studies in American Culture

College Reading and Composition I
Elementary Algebra
Principles of Healthful Living
Introduction to Sociology
Art Appreciation I

Introduction to Computers and Their Uses
Human Ways of Life: Cultural Anthropology
The Government of the United States

People in Contemporary Society
Introduction to Philosophy

Physical Science I
Physical Science Laboratory
Oral Communications I

General Psychology I
Man and His Environment: Biological Processes
Music Appreciation I

Introduction to Western Civilizations I
Studies in Selected Cultures
College Reading and Composition I

Introduction to Computers and Their Uses
Principles of Economics II