BREADTH REQUIREMENTS FOR THE BUSINESS ADMINISTRATION MAJOR

Requires 180-quarter units minimum to graduate. No more than 6 units of PE activity work for unit requirement. A course is defined to be a block of instruction, which carries 4 or more quarter units of credit (3 semester units X 1.5 = 4.5 quarter units).**Breadth may be satisfied for transfer students with IGETC certification from a California Community College.**

English Composition: _____/ _____
(To be completed with no grade lower than 'C') WRIT 010 WRIT 020

Foreign Language: Level 3 or 12 quarter units (Minimum grade of 'C') _____

_____

Ethnicity : (May also be used to satisfy a course requirement in the Humanities or Social Sciences; *Humanities=ETST 1/3/4/5/7/8/12/14/61) * _____

Humanities:

5 courses (20 units)

One course in World History (10, 15 or 20); _____ WRLD HIST

One course in one of the following:
(Fine Arts (Art, Art Hist, Dance, FVC, Music, Theatre or Creative Writing),
Literature (in any language), Philosophy or Religious Studies) _____ FIN ART/PHIL/REL

Three additional courses from areas listed above or
History, HASS Interdisciplinary, Ethnic Studies, *_____
Foreign Languages (above level 3), Latin American Studies, _____
Linguistics, Women's Studies (not WS 1) _____

Social Sciences:

4 courses (16 units)

One course from: Economics or Political Science _____ ECON/POSC

One course from: Anthropology, Psychology or Sociology _____ ANTH/PSYC/SOC
(Includes Biol Anth and Physical Anthropology)

Two additional courses from areas listed above or _____
Human Development, Cultural Geography, Ethnic Studies,
Environmental Sciences, HASS Interdisciplinary, Women's Studies _____

Natural Sciences and Mathematics:

5 courses (20 units)

One course from: Math/Stat/Computer Science Math/Stat/CS _____

One course from: Biological Science _____ BIOL SCIEN
(Biology, Biochem, Entomology, Plant Sciences)

One course from: Physical Science _____ PHYS SCIEN
(Chemistry, Geoscience/Astronomy/Oceanography-not GEO 6, Physics)

Two additional courses from areas listed above or _____
(Physical and/or biological science courses offered in the
Department of Soil and Environmental Sciences) _____