

## REPORT: COMMITTEE ON CURRICULA AND COURSES

(For consideration by the Faculty Senate at its meeting on December 4, 1985)

The Committee requests that any department which has a proposal being recommended by the Committee on Curricula and Courses provide a spokesman to attend the Faculty Senate meeting in which said proposal is to be recommended. Please contact the Committee Chairman in advance if errors are noted.

I. COLLEGE OF HUMANITIES AND SOCIAL SCIENCES - *Approved*

## A. Department of Foreign Languages and Literatures

Deletion

SPAN 200 SPANISH FOR INTERNATIONAL BUSINESS. (3)

## B. Department of History

Change in title and description

- FROM: HIST 101, 102 INTRODUCTION TO EUROPEAN CIVILIZATION. (3 each)  
A two-semester sequence which surveys the rise and development of European civilization from its Mediterranean origins to the present day; the first semester concentrates on the achievements of classical and medieval Europe while the second semester focuses upon modern times. Honors sections are available for students in the Honors Program.
- TO: HIST 101 EUROPEAN CIVILIZATION FROM ANCIENT TIMES TO THE MID-SEVENTEENTH CENTURY. (3) The rise and development of European civilization from its Mediterranean origins through the Renaissance and Reformation.
- TO: HIST 102 EUROPEAN CIVILIZATION FROM THE MID-SEVENTEENTH CENTURY. (3) European development and expansion from the mid-seventeenth century to the present.

New course

HIST 338 THE GERMANS SINCE HITLER. (3) The defeat of the Third Reich; occupation and division of Germany; political, social, economic and cultural development of East and West Germany.

December 4, 1985

ADDENDUM TO CURRICULA AND COURSES REPORT:

EXPERIMENTAL COURSE (For Senate's information only):

SMED 531X PRINCIPLES OF CHEMISTRY FOR MIDDLE SCHOOL TEACHERS. (3)  
(Prereq: MATH 121 and SC Teaching Certificate or special  
permission of instructor) Chemical nomenclature, atomic  
structure, bonding, stoichiometry. Fundamentals and  
applications of the chemical principles presented in  
middle school/high school physical science courses.