Conservation Biology

See Ecology (A Graduate Group), on page 229; Environmental Biology and Management, on page 293; and Wildlife, Fish, and Conservation Biology, on page 344.

Consumer Science

[College of Agricultural and Environmental Sciences]

Faculty. See under the Division of Textiles and Clothing, on page 255.

Major Programs. The Consumer Food Science Option under the Food Science major is a related program. See also Food Science and Technology, on page 313, Nutrition, on page 345, and Textiles and Clothing, on page 325.

Graduate Study. For graduate study, see Graduate Studies, on page 111.

Courses in Consumer Science (CNS)

Questions pertaining to the following courses should be directed to the Division of Textiles and Clothing Advising office in 129 Everson Hall.

Lower Division

92. Internship in Consumer Science (1-12)
Internship—3-36 hours. Prerequisite: consent of instructor. Internship on and off campus in a consumer science related area. (P/NP grading only.)

Upper Division

100. Consumer Behavior (3)
Lecture—3 hours. Prerequisite: preparation in areas of psychology or sociology and economics recommended. Provides a set of behavioral concepts and theories useful in understanding consumer behavior on the part of the individual, business, and social organizations. Conceptual models to help guide and understand consumer research will be presented. GE credit: SocSci, Div, Wrt | SS, WE.

192. Internship in Consumer Science (1-12)
Internship—3-36 hours. Prerequisite: completion of a minimum of 84 units; consent of instructor. Internship on and off campus in a consumer science related area. (P/NP grading only.)

198. Directed Group Study (1-5)
(P/NP grading only)

199. Special Study for Advanced Undergraduates (1-5)
(P/NP grading only)

Graduate

299. Research (1-12)
(S/U grading only)

Professional

396. Teaching Assistant Training Practicum (1-4)
Prerequisite: graduate standing. May be repeated for credit. (S/U grading only.)—I, II, III. (I, II, III)

Contemporary Leadership

[College of Agricultural and Environmental Sciences]
The Science and Society Program offers a minor in Contemporary Leadership, open to all undergraduates regardless of major. The minor provides a broad overview of leadership theory and practice, and engages students in critical thinking, self-reflection, problem solving and multicultural education. Students should contact the minor adviser for course selection and plan approval.

Consult advisors often to insure timely enrollment in Science and Society 192 and 190X as courses with fewer than ten students will not be taught.

Minor Program Requirements:

Contemporary Leadership

Science and Society 190X (must be taken concurrently with an approved internship) .......................... 4
Science and Society 190X ........................................ 2

Preparatory Subject Matter

Students are required to complete four units from each of the following four categories. All courses are four units unless specified in parentheses:

Communication: Interpersonal Relationships and Human Psychology 139AN, Communication 134, 135, 136, Community and Regional Development 172, 174, Linguistics 163, Psychology 151, Sociology 126, 128, University Writing Program 104 (AF) .......................... 4
Multiculturalism, the Global Community and Social Change: American Studies 133, 153, 156, Community and Regional Development 176, 179, History 173, 178A, 178B, Native American Studies 134, Political Science 124, 125, 130, Textiles and Clothing 174 .......................... 4

Minor Adviser.

The list of appropriate courses changes over time. Consult Elvira Galvan Hack in an area approved by the Graduate Group.


Pre-Fall 2011 General Education (GE): ArtHum—Arts and Humanities; DD—Domestic Diversity; SS—Social Sciences; OL—Oral Skills; DL—Quantitative; SL—Scientific; VL—Visual; WC—World Cultures; Wrt—Writing Experience

Fall 2011 and on Revised General Education (GE): AH—Arts and Humanities; SE—Science and Engineering; SS—Social Sciences; ACGH—American Cultures; DD—Domestic Diversity; OL—Oral Skills; DL—Quantitative; SL—Scientific; VL—Visual; WC—World Cultures; Wrt—Writing Experience