

cial Law. Offered at the University of Cologne in Cologne, Germany for two weeks each summer. May be repeated three times for credit when topic differs.

292. International Commercial Law Seminar (1-4)

Lecture/discussion—20 hours. Prerequisite: Law school education or equivalent. Advanced seminar in a current topic in International Commercial Law. Topic will change each year the course is offered. May be repeated two times for credit when topic differs.

292S. International Commercial Law Seminar (1-4)

Lecture/discussion—20 hours. Prerequisite: Law school education or equivalent. Advanced seminar in a current topic in International Commercial Law. Topic will change each year the course is offered. May be repeated two times for credit when topic differs.

299. Advanced Research in Legal Problems (1-4)

Prerequisite: course 201; law school education or the equivalent. Permission of supervising instructor. Student individualized research projects under faculty supervision. (S/U grading only.)

International Relations

See **Political Science**, on page 519.

International Science Studies

This interdisciplinary minor in International Science Studies will introduce College of Agricultural and Environmental Sciences students to global issues, which affect their major disciplines in the current world, and also provide an opportunity to gain first hand experience abroad when appropriate. The goal of this minor is to enable our college students to develop greater international competence and to enhance their employability.

The minor assumes that the student will have a major in the sciences, and that classes taken under one of the three tracks in the minor will contribute depth to the existing major or establish depth in a selected additional field of study. Students will be expected to work closely with an academic adviser in developing an intellectually coherent program of the study. A minimum of 18 units of upper division work is required. Only a single course can be counted toward both major and minor and no course can be used to satisfy the requirements of more than one minor.

Minor Program Requirements:

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International Science Studies..... 24

Global issue course requirement 7-8
 Focusing on broad range of global issues and their impacts on ecological and environmental resources and biodiversity, in addition to international policy and economics. Beyond the courses taken under each track, choose two out of the three courses listed below:

- (1) Atmospheric Science 116
- (2) Plant Sciences 150
- (3) Agricultural and Resource Economics 115B

Select one of the following tracks 16-17

Education Abroad Program courses taught overseas and relevant international internship activities will count towards the minor requirement with adviser's approval. For each track, students can take a maxi-

mum of three units from EAP courses, with a valid transcript, and three units from relevant international internship activities. The international internship activities would require a pre-approved study plan with the academic adviser before the maximum of three units can be awarded. Language and culture related courses are encouraged, but not required for the minor.

(1) *Ecological, environmental, and energy studies track:* Select 16-17 units from Anthropology 103, Agricultural and Resource Economics 147, Atmospheric Science 116, 133, Environmental Science and Management 100, 121, 131, 144, 120, 30, Environmental Science and Policy 100, 116, 151, Evolution and Ecology 147, Soil Science 109, Hydrology 143

(2) *Policy and management focus track:* Select 16-17 units from Agricultural and Resource Economics 115A/B, Agricultural and Resource Economics 138, International Relations 190, Community and Regional Development 156, 180, International Agricultural Development 160, 162, 170, Environmental Science and Policy 102, 175

(3) *Agriculture, food, and fiber systems track:* Select 16-17 units from Anthropology 103, 130, Atmospheric Science 133, Community and Regional Development 153A/B, Environmental Science and Management 121, 131, Evolution and Ecology 138, Hydrology 124, Plant Sciences 150, 160, Food Science and Technology 108, 109, Nutrition 119A/B, Textiles and Clothing 174

Minor Adviser. Shu-Hua Chen (*Land, Air and Water Resources*) 530-752-1822, shachen@ucdavis.edu

Internship

See **Internship Program**, below; and **UC Washington Center (UCDC)**, on page 576.

Internship Program

Marcie Kirk Holland, Director
 The Internship and Career Center;
 2nd Floor, South Hall 530-752-2855
<http://icc.ucdavis.edu>

Program Areas

Agricultural and Environmental Sciences, Career Recruiting Programs, Engineering and Physical Sciences, Masters, Ph.D.s and Postdocs, Health and Biological Sciences, International Programs and Liberal Arts and Business.

Internship Experience

The Internship and Career Center facilitates a campus-wide internship program. All internships, both credit and non-credit, can be taken for Transcript Notation with completion of required evaluation reports. The notation briefly describes the nature and location of the internship experience. Questions pertaining to Transcript Notation may be directed to The Internship and Career Center.

Course Credit. Internship courses (numbered 92 and 192) are available for credit on a variable-unit and Passed/Not Passed grading basis. A maximum of 12 units of 92 and/or 192 courses may be counted toward the 180-unit minimum needed for graduation. To qualify for the 192 course, students must have acquired 84 units of credit. All credited internships require approval and sponsorship by a faculty member from an appropriate discipline. Arrangements may be made through the department of the sponsoring faculty member and facilitated by The Internship and Career Center Staff.

Italian

(College of Letters and Science)

Noah Guynn, Ph.D., Chairperson of the Department

Department Office. 213 Sproul Hall
 530-752-1219; <http://italian.ucdavis.edu>

Faculty

Margherita Heyer-Caput, Ph.D., Professor
 Juliana Schiesari, Ph.D., Professor
 (*Comparative Literature, French and Italian*)

Emeriti Faculty

Antonella Bassi, M.A., Lecturer Emerita
 JoAnn Cannon, Ph.D., Professor Emerita
 Dennis Dutschke, Ph.D., Professor Emeritus
 Gustavo Foscarini, M.A., Senior Lecturer Emeritus

Affiliated Faculty

Carmen Gomez, Ph.D., Lecturer
 Jay Grossi, M.A., Lecturer

The Major Program

The major in Italian provides a solid language background that will enable the student to develop an appreciation for the numerous contributions Italians and Italophones have made to literature, the arts, political theory, science, and other expressions of human creativity. The major also emphasizes the influence Italian culture continues to have on our global world.

The Program. The Italian program is geared to the specific needs and interests of the students, who enjoy the advantages of a small classroom setting and the individualized mentoring of dedicated professors. While the use of Italian is stressed in language and literature courses, the program is interdisciplinary in nature. Starting at the lower-division level, students collaborate closely with academic advisers in order to design a major or minor curriculum that includes culture, film, art history, history, food science, and other courses in related fields offered on campus or in Italy. The Italian program actively participates in the UC-wide Education Abroad Program, the Quarter Abroad Program (Florence), the International Internships Program, and the Summer Sessions International (Rome), all of which offer opportunities for travel and study in Italy.

Career Alternatives. The Italian Program provides a solid foundation for a variety of career paths by offering training in Italian language and culture and developing skills that are vital in any professional setting: critical analysis, interpersonal skills, effective written and oral communication, and cultural sensitivity. In addition to specific career paths in foreign service and education, knowledge of the Italian language and culture enhances professional opportunities in a variety of fields, such as viticulture and enology, food science, political science, medicine, architecture, and engineering.

A.B. Major Requirements:

UNITS
Preparatory Subject Matter 0-27
 Italian 1, 2, 3, 4, 5, and 9 (or the equivalent) 0-27

Depth Subject Matter 36
 Italian 101 and 105 8
 Seven additional courses in Italian, literature, cinema, and culture 28
 Must include at least one course from two of the following literary periods (taught in Italian):
 (a) *Early Italian Literature:* Italian 112, 113, 114, 145, if applicable
 (b) *Renaissance and Baroque Italian Literature:* Italian 115A, 115B, 115C, 115D, 141, 145, if applicable
 (c) *Modern and Contemporary Italian Literature:* Italian 118, 119, 120A, 120B, 131, 142, 145, if applicable