Japanese

See East Asian Languages and Cultures, on page 244.

Jewish Studies

[College of Letters and Science]
Diane L. Wolf, Ph.D., Program Director

Program Office. 2216 Social Sciences and Humanities Building http://jewishstudies.ucdavis.edu

Committee in Charge
David Biale, Ph.D. (History)
Jenny Kaminer, Ph.D. (German and Russian)
Zeev Maoz, Ph.D. (Political Science)
Sven-Erik Rose, Ph.D. (German)
Diane Wolf, Ph.D. (Sociology)

The Program of Study
The Program in Jewish Studies offers students the opportunity to explore Jewish history, communities, literature, religion, and culture in a comparative perspective and multicultural framework. Courses include Jewish language instruction as well as the study of classical and modern Jewish texts in translation.

Minor Program Requirements:

Jewish Studies........................................20
One course from: Jewish Studies 10 or Religious Studies 21 or 23 .........................4
Advising. Jewish Studies Program office; 530/754-7007; jst@ucdavis.edu.

Courses in Jewish Studies (JST)

Lower Division

10. Introduction to Jewish Cultures (4)
Lecture—3 hours; term paper. An overview of Jewish culture created over the past 2,000 years using examples from less-familiar communities such as India, China, and Ethiopia. Topics include the tensions between homeland/diaspora and questions of identity (race, nationality, culture, or religion). Offered irregularly. GE credit: SocSci, Div, Wrt|AH, WC, WE.

Upper Division

101. Topics in Jewish Thought (4)
Lecture/discussion—3 hours; extensive writing. Prerequisite: course 10 or Religious Studies 23 or consent of instructor. Selected themes in Jewish thought in historical and social perspective. This course traces the historical development of topics in Jewish thought such as Marxism, or focuses on one specific historical period, such as modern Jewish thought. May be repeated for credit when topic differs. Offered irregularly. GE credit: ArtHum, Div, Wrt|AH, WC, WE. — W. (W.)

110. Selected Topics in Jewish Literature (4)
Lecture/discussion—3 hours; extensive writing. Prerequisite: one lower division literature or Jewish Studies course or consent of instructor. Literature written about the Jewish experience, treated in its historical and social context. Examines literature written in one
111. Israeli Writing Since 1960 (4)
Lecture/laboratory—3 hours; extensive writing. Prerequisite: one course in American or European literature. Contemporary Hebrew literature, in translation, in relation to post-independence debates about religious, cultural, political identity of the Jewish state; literary reflections of Israeli ethnicity and changing gender relations; modern Hebrew poetry and postmodern experiments in fiction. Not open for credit to students who have completed Humanities 119. Offered irregularly. GE credit: ArtHum, Div, Wrt|AH, WC, WE.

112. Readings in Jewish Writing and Thought in German Culture (4)
Lecture—3 hours; term paper. Prerequisite: Religious Studies 23 or consent of instructor. Historical tradition of Jewish thought in the German cultural context; unique contributions of Jewish writers to culture of the German speaking world; what it means to be “other” in the mainstream culture. May be repeated for credit twice when topic differs. Not open for credit to students who have completed Humanities 121. Offered irregularly. GE credit: ArtHum, Div, Wrt|AH, WC, WE.

116. Readings in Jewish Writing and Thought in German Culture (4)
Lecture—3 hours; term paper. Prerequisite: Religious Studies 23 or consent of instructor. Historical tradition of Jewish thought in the German cultural context; unique contributions of Jewish writers to culture of the German-speaking world; what it means to be “other” in the mainstream culture. May be repeated for credit twice when topic differs. Offered irregularly. (Same course as German 116.) GE credit: ArtHum, Div, Wrt|AH, WC, WE.

120. Cinema and the American Jewish Experience (4)
Lecture/discussion—3 hours; film viewing—3 hours. Prerequisite: course 10 recommended. Examination of American cinema to reveal how Jewish identity is expressed and subsumed, tracing the relations between religion, identity, race, politics, and art. Not open for credit to students who have completed Humanities 122. Offered irregularly. GE credit: ArtHum, Div, Wrt|AH, WC, WE.

121. Oral History and Jewish Life (4)
Lecture/discussion—3 hours; term paper. Oral history methodology and application to in-depth oral history interview about Jewish life. Topics include oral history practices and ethics, immigration, migration, religious practice, ethnic relations, and community organization. Not open for credit to students who have completed Humanities 123. Offered irregularly. GE credit: SocSci, Wrt|SS.

Land, Air and Water Resources
(College of Agricultural and Environmental Sciences)
Randy Southard, Chairperson
Department Office, 1110 Plant and Environmental Sciences Building 530-752-1130; http://lawr.ucdavis.edu

Faculty—Soils and Biogeochemistry
Office, 1110 Plant and Environmental Sciences Building 530-752-1130

Randy Dahlgren, Ph.D., Professor
(Soil Biogeochemistry) Academic Senate Distinguished Teaching Award
Rebecca Renee Hernandez, Ph.D., Assistant Professor
William R. Horwath, Ph.D., Professor
(Soil Biogeochemistry)
Benjamin Z. Houlton, Ph.D., Associate Professor
(Biogeochemistry)
Louse Jackson, Ph.D., Professor and Specialist in Cooperative Extension (Soil Science)
Alexandra Navrotzky, Ph.D., Professor
(Chemical Engineering and Materials Science, Land, Air and Water Resources)
Sanjay Parikh, Ph.D., Associate Professor
(Soils and Biogeochemistry)
Jorge Rodrigues, Ph.D., Associate Professor
Kate M. Scow, Ph.D., Professor (Soil Science)
Randal J. Southard, Ph.D., Professor
(SoilGenesis/Morphology)
Paul Ullrich, Ph.D., Asst. Professor (Atmospheric Science/Climate and Global Change)

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Caroline S. Biedsdo, Ph.D., Professor Emeritus
Richard G. Burau, Ph.D., Professor Emeritus
Emanuel Epstein, Ph.D., Professor Emeritus
Robert G. Flocchini, Ph.D., Professor Emeritus
André E. Laucki, Ph.D., Professor Emeritus
Roland D. Meyer, Ph.D., Specialist in Cooperative Extension Emeritus
H. Michael Reisenauer, Ph.D., Professor Emeritus
James H. Richards, Ph.D., Professor Emeritus
Dennis E. Robilliard, Ph.D., Professor Emeritus
Wendy K. Silk, Ph.D., Professor Emerita (Hydrologic Science)
Michael J. Singer, Ph.D., Professor Emeritus
Harry O. Walker, Ed.D., Senior Lecturer Emeritus
Robert J. Zasoski, Ph.D., Professor Emeritus

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A. Toby O’Green, Ph.D., Specialist in Cooperative Extension

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Shu-hua Chen, Ph.D., Associate Professor
Regional Scale Meteorologist
Ilan Falko, Ph.D., Associate Professor
Atmospheric Science
Richard D. Grotjahn, Ph.D., Professor (Atmospheric Science)
Terrence K. Nathan, Ph.D., Professor
Atmospheric Science
Kydaw Thaw Pau, U. Ph.D., Professor
Atmospheric Science
Anthony S. Wexler, Ph.D., Professor (Mechanical and Aerospace Engineering, Civil and Environmental Engineering, Land, Air and Water Resources)

Emeriti Faculty
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John J. Carroll, III, Ph.D., Professor Emeritus
G. Stuart Pettigrove, Professor Emeritus
Ruth Reck, Ph.D., Professor Emeritus
Roger H. Shaw, Ph.D., Professor Emeritus
Marilyn L. Shelton, Ph.D., Professor Emeritus
Richard L. Snyder, Ph.D., Specialist in Cooperative Extension Emeritus

Affiliated Faculty
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Faculty—Hydrology
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Graham E. Fogg, Ph.D., Professor (Hydrogeology)
Mark E. Grismer, Ph.D., Professor (Hydrologic Science, Biological and Agricultural Engineering)
Peter J. Hermes, Ph.D., Professor (Hydrologic Science)
Jan W. Hopmans, Ph.D., Professor (Vadose Zone Hydrology)
Yufang Jin, Ph.D., Assistant Professor
Gregory B. Pasternack, Ph.D., Professor
(Watershed Hydrology)
Carlos E. Puente, Ph.D., Professor (Hydrology)
Samuel Sandoval Soils, Ph.D., Assistant Professor
Hydrologic Sciences/CE Specialist in Water Management
Susan Usin, Ph.D., Professor (Environmental Sciences)

Emeriti Faculty
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Allen W. Knight, Ph.D., Professor Emeritus
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Frank E. Robinson, Ph.D., Lecturer Emeritus
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Doug Mackay, Ph.D., Adjunct Professor (Hydrologic Science)
Daniele Zaccaria, Ph.D., Assistant Specialist in Cooperative Extension (Hydrologic Sciences)
Minghua Zhang, Ph.D., Adjunct Professor (Hydrologic Science)

Land, Air and Water Resources is a multidisciplinary department with faculty who specialize in atmospheric, plant, environmental resource, soil, hydrology, and water engineering. Teaching and research focus on both agricultural forestry, natural ecosystems, climate change and environmental science. The faculty contribute to numerous other undergraduate and graduate programs in the Colleges of Letters and Science, Engineering, and Agricultural and Environmental Sciences.

Major Programs. Undergraduates in the depart major in Atmospheric Science, Environmental and Resources Sciences, Environmental Science and Management, and Hydrology, and Soil and Water Science; see http://lawr.ucdavis.edu/academic_programs.htm.

Undergraduate Advising Center is located in 1150 Plant and Environmental Sciences Building 530-752-1603.
Staff Adviser. Lrocote Brooks lbrooks@ucdavis.edu 530-752-1603.

Graduate Study. Graduate work is offered in the area of Atmospheric Science, Hydrologic Sciences, and Soils and Biogeochemistry. For detailed information, call 530-752-1669 or see http://lawr.ucdavis.edu/academic_programs.htm.

Courses. See courses listed under Atmospheric Science, Hydrologic Sciences, Hydrology, Environmental and Resource Sciences, Environmental Science and Management, and Soil Science. See also the websites listed above.