

## Global Affairs

UC Davis

# UC Davis - France

## 2 AGREEMENTS OF COOPERATION

Montpellier SupAgro, signed in 2015

University Sorbonne Nouvelle-Paris 3, signed in 2013

## 147 STUDENTS ON PROGRAMS THROUGH UC DAVIS STUDY ABROAD 2016-2017

### UNIVERSITY OF CALIFORNIA EDUCATION ABROAD PROGRAM

French & European Studies, UC Center Paris (Fall)

**2 PARTICIPANTS**

Language & Culture (Intensive Track), UC Center Paris (Summer)

**2 PARTICIPANTS**

Language & Culture, University of Bordeaux (Fall)

**1 PARTICIPANT**

Political Science, Sciences Po (Fall)

**1 PARTICIPANT**

Political Science, Sciences Po (Spring)

**1 PARTICIPANT**

Political Science, Sciences Po (Year)

**1 PARTICIPANT**

University of Bordeaux - Coursework in English (Fall)

**1 PARTICIPANT**

University of Bordeaux - Coursework in French (Fall)

**6 PARTICIPANTS**

University of Bordeaux - Coursework in French (Spring)

**1 PARTICIPANT**

University of Bordeaux - Coursework in French (Year)

**1 PARTICIPANT**

University of Lyon (Fall)

**3 PARTICIPANTS**

University of Lyon (Pre-Intensive Language Program + Year)

**1 PARTICIPANT**

University of Lyon (Year)

**2 PARTICIPANTS**

University of Lyon 3 - Coursework in English (Spring)

**1 PARTICIPANT**

Global Cities Urban Realities, London & Paris (Quarter) (Spring (Paris to London))

**2 PARTICIPANTS**

## UC DAVIS SUMMER ABROAD

France - Americans in Paris

**18 PARTICIPANTS**

France - Art Studio in Paris and the French Riviera

**22 PARTICIPANTS**

France - Fashion Marketing in Paris

**30 PARTICIPANTS**

France - Introduction to Winemaking

**17 PARTICIPANTS**

Celtic Connections

**13 PARTICIPANTS**

The Grand Tour

**21 PARTICIPANTS**

## 91 FACULTY, SCHOLARS AND STAFF WITH INTERNATIONAL LINKAGES

Thomas F. Anders, Medicine: Psychiatry

Abdul Barakat, Mechanical and Aeronautical Engineering

Diana Beckles, Plant Sciences

Mark Bell, Agriculture and Environmental Sciences

David Biale, History

Kent J. Bradford, Plant Sciences

Anna Maria Busse Berger, Music

Robert Campbell, Plant Pathology

Tim E> Carpenter, Veterinary Medicine: Medicine and Epidemiology

Jean-Jacques Chattot, Mechanical and Aeronautical Engineering

Frederic Chedin, Molecular and Cellular Biology

R. Holland Cheng, Molecular and Cellular Biology

Maxwell Chertok, Physics

Steven S. Cliff, Air Quality Research Center

Douglas Cook, Plant Pathology

Jesus De Loerra, Mathematics

James Doyle, Evolution and Ecology

Carol A. Erickson, Molecular and Cellular Biology

Roland Faller, Chemical Engineering

Daniel Ferenc, Physics

Margaret Ferguson, English

Gail Finney, Comparative Literature

Albert Fischer, Plant Sciences

Charles A. Fuller, Neurology, Physiology, and Behavior

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Paul Gepts, Plant Sciences  
Cristiana Giordano, Anthropology  
Claire Goldstein, French and Italian  
Cristina Gonzalez, Spanish and Classics  
Jean-Xavier Guinard, Food Science and Technology  
Noah David Guynn, French and Italian  
John R. Hall, Sociology  
Peter Hartsough, Land, Air, and Water Resources  
John Harvey, Civil and Environmental Engineering  
Ronald P. Hedrick, Veterinary Medicine: Medicine and Epidemiology  
Wolf-Dietrich Heyer, Microbiology  
James E. Housefield, Design  
Louise Kellogg, Geology  
Deborah A. Kimbrell, Molecular and Cellular Biology  
Winston Ko, Physics  
Patrice Koehl, Engineering Computer Science  
Kyrlyo Kovnir, Chemistry  
Catherine Kudlick, History  
James T. Lapsley, Agricultural Issues Center  
Walter S. Leal, Molecular and Cellular Biology  
Charles Leshner, Geology  
Marcel Losekoot, Bodega Marine Laboratory  
William John Lucas, Plant Biology  
Travis J. Lybbert, Agricultural and Resource Economics  
Ted W. Margadant, History  
Beatriz Martinez Lopez, Veterinary Medicine: Medicine and Epidemiology  
Cristina Martinez-Carazo, Spanish and Classics  
Neil McRoberts, Plant Pathology  
Stephen J. McSorley, Veterinary Medicine: Anatomy, Physiology, and Cell Biology  
Motohico Mulase, Mathematics  
Zuhair A. Munir, Materials Science and Engineering  
Bruno Nachtergaele, Mathematics  
Florence Negre-Zakharov, Plant Sciences  
Gabrielle Nevitt, Neurology, Physiology, and Behavior  
Vojin G. Oklobdzija, Electrical and Computer Engineering  
Pablo Ortiz, Music  
Raul Piedrahita, Biological and Agricultural Engineering  
Bruno H. Pypendop, Veterinary Medicine  
Calvin I. Qualset, Plant Sciences  
Carlos Quiros, Plant Sciences

Leslie W. Rabine, Woman's Studies  
John Robbins, Medicine: General Medicine  
Eric Russell, French and Italian  
Dewey D. Y. Ryu, Materials Science and Engineering  
Naoki Saito, Mathematics  
Brenda Deen Schildgen, Comparative Literature  
Anne Schilling, Mathematics  
Neil Schore, Chemistry  
Albert Schwarz, Mathematics  
Mark E. Servis, Medicine: Psychiatry  
Barbara Shacklett, Medicine: Microbiology  
Tammy Silver, Services for International Students and Scholars  
Julia Simon, French and Italian  
Daniel Sperling, Institute of Transportation Studies  
N. Sukumar, Civil and Environmental Engineering  
Robert C. Svoboda, Physics  
Alan M. Taylor, Economics  
John Terning, Physics  
Christoph Troppmann, Medicine: Surgery  
Geerat J. Vermeij, Geology  
Toby Warner, French and Italian  
Heghnar Watenpaugh, Art  
Andrew L. Waterhouse, Viticulture and Enology  
John S. Werner, Medicine: Ophthalmology  
Roger J. Wets, Mathematics  
Stephen Whitaker, Materials Science and Engineering  
Stephen Davis White, Veterinary Medicine: Medicine and Epidemiology

## 15 INTERNATIONAL STUDENTS

Fall 2016

### 3 UNDERGRADUATE

Animal Science  
Biochemistry & Molecular Biology  
Pre-Landscape Architecture

### 10 GRADUATE

Agricultural & Resource Economics  
Civil & Environmental Engineering  
French  
Integrative Pathobiology  
Physics  
Soils and Biogeochemistry

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## 2 NON-DEGREE

Computer Science  
Mechanical Engineering

## 88 INTERNATIONAL SCHOLARS 2015-2016

Agricultural Economics  
Agricultural Engineering  
Agriculture, General  
Agronomy and Crop Science  
Animal Sciences, General  
Applied Mathematics, General  
Biochemistry  
Bioengineering and Biomedical Engineering  
Bioinformatics  
Biological and Biomedical Sciences, Other  
Biology/Biological Sciences, General  
Biomedical Sciences, General  
Chemical Engineering  
Chemistry, General  
Civil Engineering, General  
Engineering Physics/Applied Physics  
Engineering, General  
Engineering, Other  
Entomology  
Environmental Engineering Technology/Environmental  
Technology  
Environmental Science  
Evolutionary Biology  
Food Science  
Food Science and Technology, Other  
Geological and Earth Sciences/Geosciences, Other  
Geology/Earth Science, General  
Geotechnical and Geoenvironmental Engineering  
Mathematics and Statistics, Other  
Mathematics, General  
Mechanical Engineering  
Medicine  
Molecular Biology  
Neuroscience  
Nutrition Sciences  
Pharmaceutical Sciences  
Physics, General

Physiology, General  
Plant Molecular Biology  
Plant Pathology/Phytopathology  
Plant Sciences, General  
Psychology, General  
Veterinary Medicine  
Veterinary Residency Programs, Other  
Viticulture and Enology

## 1 ALUMNI NETWORK

## 3 FULBRIGHT U.S. SCHOLARS

2012-2013, Plant Pathology  
2010-2011, Chemistry  
2009-2010, Materials Science and Engineering

## 2,050 PUBLICATIONS WITH A CO- AUTHOR FROM FRANCE (2010-2017)

Agriculture, 36  
Allergy, 1  
Anesthesiology, 1  
Anthropology, 8  
Archaeology, 2  
Art, 1  
Astronomy Astrophysics, 455  
Automation Control Systems, 2  
Behavioral Sciences, 12  
Biochemistry Molecular Biology, 68  
Biodiversity Conservation, 14  
Biomedical Social Sciences, 2  
Biophysics, 10  
Biotechnology Applied Microbiology, 25  
Business Economics, 16  
Cardiovascular System Cardiology, 30  
Cell Biology, 45  
Chemistry, 58  
Computer Science, 22  
Crystallography, 2  
Dermatology, 7  
Developmental Biology, 8  
Education Educational Research, 1  
Electrochemistry, 1  
Endocrinology Metabolism, 17

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Energy Fuels, 5  
Engineering, 33  
Entomology, 4  
Environmental Sciences Ecology, 66  
Evolutionary Biology, 25  
Fisheries, 2  
Food Science Technology, 15  
Forestry, 7  
Gastroenterology Hepatology, 19  
General Internal Medicine, 20  
Genetics Heredity, 73  
Geochemistry Geophysics, 30  
Geography, 2  
Geology, 19  
Geriatrics Gerontology, 2  
Government Law, 2  
Health Care Sciences Services, 4  
Hematology, 25  
History, 1  
Imaging Science Photographic Technology, 2  
Immunology, 18  
Infectious Diseases, 15  
Instruments Instrumentation, 43  
International Relations, 2  
Life Sciences Biomedicine Other Topics, 32  
Linguistics, 1  
Marine Freshwater Biology, 7  
Materials Science, 33  
Mathematical Computational Biology, 7  
Mathematical Methods In Social Sciences, 3  
Mathematics, 28  
Mechanics, 7  
Medical Laboratory Technology, 1  
Meteorology Atmospheric Sciences, 21  
Microbiology, 37  
Mineralogy, 3  
Mycology, 5  
Neurosciences Neurology, 60  
Nuclear Science Technology, 4  
Nutrition Dietetics, 19  
Obstetrics Gynecology, 10  
Oceanography, 2  
Oncology, 36  
Operations Research Management Science, 4  
Ophthalmology, 2  
Optics, 11  
Orthopedics, 6  
Paleontology, 4  
Parasitology, 10  
Pathology, 3  
Pediatrics, 10  
Pharmacology Pharmacy, 13  
Philosophy, 1  
Physical Geography, 6  
Physics, 814  
Physiology, 22  
Plant Sciences, 60  
Polymer Science, 1  
Psychiatry, 15  
Psychology, 17  
Public Administration, 2  
Public Environmental Occupational Health, 15  
Radiology Nuclear Medicine Medical Imaging, 7  
Rehabilitation, 3  
Remote Sensing, 2  
Reproductive Biology, 11  
Research Experimental Medicine, 12  
Respiratory System, 10  
Rheumatology, 2  
Robotics, 1  
Science Technology Other Topics, 117  
Social Issues, 1  
Social Sciences Other Topics, 1  
Sociology, 3  
Spectroscopy, 1  
Sport Sciences, 12  
Substance Abuse, 1  
Surgery, 5  
Telecommunications, 6  
Thermodynamics, 2  
Toxicology, 10  
Transplantation, 3  
Tropical Medicine, 8  
Urology Nephrology, 15  
Veterinary Sciences, 30  
Virology, 12  
Water Resources, 11  
Zoology, 13