UC Davis - Australia

5 AGREEMENTS OF COOPERATION
University of Melbourne, signed 2017
University of South Australia, signed 2016
University of Southern Queensland, signed 2015
University of Sydney, signed 2016
University of Western Australia, signed 2016

36 STUDENTS ON PROGRAMS THROUGH UC DAVIS STUDY ABROAD 2017-2018

UNIVERSITY OF CALIFORNIA EDUCATION ABROAD PROGRAM
Australian Universities (Fall)
5 PARTICIPANTS
Marine Biology & Terrestrial Ecology, University of Queensland (Fall)
3 PARTICIPANTS
Pacific Island Environmental & Community Health - Australia & Solomon Islands (Spring)
1 PARTICIPANT

UC DAVIS QUARTER ABROAD
Internships & Writing in Sydney (Fall Quarter)
9 PARTICIPANTS

UC DAVIS SUMMER ABROAD
Engineering in Sydney Internship (Summer Internship)
18 PARTICIPANTS

10 INTERNATIONAL STUDENTS
Fall 2016
5 UNDERGRADUATE
Mechanical Engineering
Political Science
Psychology
Exploratory Program
2 GRADUATE
Civil & Environmental Engineering
Integrative Pathobiology
1 NON-DEGREE
Psychology
2 OPTIONAL PRACTICAL TRAINING
Epidemiology
Electrical Engineering

18 INTERNATIONAL SCHOLARS
2015-2016
Anthropology
Biomedical Engineering
Center for Mind and Brain
Information Technology
Medicine: Anesthesiology and Pain Medicine
Medicine: Biochemistry and Molecular Medicine
Medicine: MIND Institute
Medicine: Physiology and Membrane Biology
Neurobiology, Physiology and Behavior
Plant Biology
Plant Sciences
Statistics
Veterinary Medical Teaching Hospital
Veterinary Medicine: Surgical and Radiological Sciences
Veterinary Medicine: Veterinary Genetics Lab

1 FULBRIGHT VISITING SCHOLAR
2013-2014, Native American Studies

1 FULBRIGHT U.S. SCHOLAR
2003-2004, Entomology/Nematology

1 ALUMNI NETWORK

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72 Faculty, Scholars and Staff with International Linkages

Alan Taylor, Economics
Alison Van Eenennaam, Animal Genomics & Biotechnology
Andrew Waterhouse, Viticulture and Enology
Ashley Hill, California Animal Health and Food Safety Lab
Barbara Sellers-Young, Theatre and Dance
Calvin O. Quolset, Genetic Resources Conservation Program
Daniel Sumner, Agricultural and Resource Economics
David Maggs, Vet Med: Surgical/Radiological Sciences
David Zollinger Dayton, Comparative Literature
Dawn Sumner, Geology
Deborah Lynn Rogers, Plant Sciences
Douglas Cook, Plant Pathology
Eric Schroeder, English
Francisco Uzal, California Animal Health and Food Safety Laboratory System (CAHFS) – San Bernardino
Frank Zalom, Entomology
Gabrielle Nevitt, Neurobiology, Physiology and Behavior
Ivan Schwab, Medicine: Ophthalmology
Jade McCutcheon, Art
James Doyle, Evolution and Ecology
Jan Hopmans, Land and Air and Water Resource
Jan Ilkiw, Vet Med: Surgical/Radiological Science
Jason Dejong, Civil and Environmental Engineering
Jeanette Money, Political Science
Jie Zheng, Medicine: Human Physiology
Joanne Brasch, Textiles and Clothing
Joel Hass, Mathematics
John Harvey, Civil and Environmental Engineering
John Yoder, Plant Sciences
Julian Alston, Agricultural and Resource Economics
K. C. Kent Lloyd, Medicine: Surgery
Karen McDonald, Chemical Engineering
Kathryn M Lincoln, College of Agricultural and Environmental Sciences
Kent Bradford, Plant Sciences
Kentaro Inoue, Plant Sciences
Louise A Berben, Chemistry
Louise Kellogg, Geology
Lynelle Johnson, Vet Med: Medicine and Epidemiology
Lynn Kimsey, Entomology and Nematology
M. J. Singer, Land Air and Water Resources
Marc Schenker, Medicine: Public Health Sciences
Mark Zern, Gastroenterology & Hepatology
Michael Turelli, Evolution and Ecology
Mitchell Sutter, Center For Neuroscience
N. James Maclachlan, Vet Med: Pathology, Microbiology and Immunology
Nicole Baumgarth, Vet Med: Center for Comparative Medicine
Ning Pan, Textiles and Clothing
Paul David Hastings, Psychology
Paul Dodd, Associate Vice Provost, Office of Research
Peter Cranston, Entomology
Peter Moore, Medicine: Anesthesiology
Peter Schiffman, Geology
Peter Yellowlees, Medicine: Psychiatry
Pieter Stroeve, Chemical Engineering and Materials Science
Quinton Rogers, Vet Med: Molecular Biological Sciences
R. Holland Cheng, Molecular and Cellular Biology
Rachael Goodhue, Agricultural and Resource Economics
Richard Walters, Engineering Computer Science
Robert Gunther, Vet Med: Center For Lab Animal Reproduction
Robin Aldwinckle, Medicine: Anesthesiology
Rudolph Beran, Statistics
Russell C. Hovey, Department of Animal Science
Sharon Strauss, Evolution and Ecology
Staci Hagen, Study Abroad, Global Affairs
Susan Williams, Bodega Marine Laboratory
Thomas Bruce Bills, Art
Thomas Rost, Plant Biology
Tim Carpenter, Vet Med: Medicine and
Trish Berger, Animal Science
Vojin Oklobdzija, Electrical and Computer Engineering
William John Lucas, Plant Biology
William Lacy, Human Ecology

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3573 PUBLICATIONS WITH A CO-AUTHOR FROM AUSTRALIA (2010-2018)

Agriculture, 193
Allergy, 10
Anatomy Morphology, 5
Anesthesiology, 7
Anthropology, 9
Archaeology, 5
Area Studies, 2
Arts Humanities Other Topics, 1
Astronomy Astrophysics, 262
Automation Control Systems, 16
Behavioral Sciences, 34
Biochemistry Molecular Biology, 220
Biodiversity Conservation, 50
Biomedical Social Sciences, 1
Biophysics, 43
Biotechnology Applied Microbiology, 75
Business Economics, 55
Cardiovascular System Cardiology, 22
Cell Biology, 97
Chemistry, 96
Communication, 3
Computer Science, 42
Construction Building Technology, 3
Crystallography, 1
Demography, 4
Dermatology, 7
Developmental Biology, 11
Education Educational Research, 3
Emergency Medicine, 7
Endocrinology Metabolism, 39
Energy Fuels, 6
Engineering, 155
Entomology, 48
Environmental Sciences Ecology, 332
Evolutionary Biology, 101
Family Studies, 3
Fisheries, 10
Food Science Technology, 52
Forestry, 11
Gastroenterology Hepatology, 206
General Internal Medicine, 57
Genetics Heredity, 252
Geochemistry Geophysics, 51
Geography, 1
Geology, 76
Geriatrics Gerontology, 8
Government Law, 5
Health Care Sciences Services, 20
Hematology, 24
History Philosophy Of Science, 4
Imaging Science Photographic Technology, 7
Immunology, 120
Infectious Diseases, 20
Instruments Instrumentation, 8
International Relations, 3
Legal Medicine, 6
Life Sciences Biomedicine Other Topics, 88
Linguistics, 2
Literature, 2
Marine Freshwater Biology, 49
Materials Science, 44
Mathematical Computational Biology, 7
Mathematical Methods In Social Sciences, 3
Mathematics, 84
Mechanics, 9
Medical Ethics, 1
Medical Informatics, 4
Medical Laboratory Technology, 4
Metallurgy Metallurgical Engineering, 12
Meteorology Atmospheric Sciences, 35
Microbiology, 118
Mineralogy, 4
Mycology, 13
Neurosciences Neurology, 120
Nuclear Science Technology, 6
Nutrition Dietetics, 26
Obstetrics Gynecology, 12
Oceanography, 24
Oncology, 46
Operations Research Management Science, 2
Ophthalmology, 21
Optics, 15
Orthopedics, 15
Otorhinolaryngology, 7
Paleontology, 4
Parasitology, 17
Pathology, 19
Pediatrics, 24
Pharmacology Pharmacy, 35
Philosophy, 1
Physical Geography, 16
Physics, 231
Physiology, 42
Plant Sciences, 201
Polymer Science, 2
Psychiatry, 43
Psychology, 69
Public Administration, 3
Public Environmental Occupational Health, 39
Radiology Nuclear Medicine Medical Imaging, 37
Rehabilitation, 2
Religion, 1
Remote Sensing, 6
Reproductive Biology, 12
Research Experimental Medicine, 37
Respiratory System, 17
Rheumatology, 12
Robotics, 1
Science Technology Other Topics, 210
Social Issues, 1
Social Sciences Other Topics, 5
Social Work, 1
Sociology, 4
Spectroscopy, 3
Sport Sciences, 33
Substance Abuse, 3
Surgery, 14
Telecommunications, 18
Theater, 1
Toxicology, 13
Transplantation, 4
Transportation, 4
Tropical Medicine, 11
Urban Studies, 1
Urology Nephrology, 11
Veterinary Sciences, 166
Virology, 20
Water Resources, 79
Zoology, 77

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