

UC Davis - Australia

5 AGREEMENTS OF COOPERATION

University of Melbourne, signed 2017

University of Southern Queensland,
signed 2015

University of Western Australia, signed 2016

University of South Australia, signed 2016

University of Sydney, signed 2016

56 STUDENTS ON PROGRAMS THROUGH UC DAVIS STUDY ABROAD 2016-2017

UNIVERSITY OF CALIFORNIA EDUCATION ABROAD PROGRAM

Australian Universities (Fall)

4 PARTICIPANTS

Australian Universities (Spring)

2 PARTICIPANTS

Marine Biology & Terrestrial Ecology, University of
Queensland (Fall)

5 PARTICIPANTS

Pacific Island Environmental & Community Health -
Australia & Solomon Islands (Spring)

2 PARTICIPANTS

UC DAVIS QUARTER ABROAD

Internships & Writing in Sydney (Fall Quarter)

24 PARTICIPANTS

UC DAVIS SUMMER ABROAD INTERNSHIPS

Engineering in Sydney Internship (Summer Internship)

19 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

UC Davis - Australia

71 FACULTY, SCHOLARS AND STAFF WITH INTERNATIONAL LINKAGES

Robin Aldwinckle, Medicine: Anesthesiology

Julian Alston, Agricultural and Resource Economics

Nicole Baumgarth, Veterinary Medicine: Center
Comparative Medicine

Mark Bell, Agricultural and Environmental Sciences

Rudolph Beran, Statistics

Louise A Berben, Chemistry

Trish Berger, Animal Science

Thomas Bruce Bills, Art

Kent Bradford, Plant Sciences

Joanne Brasch, Textiles and Clothing

Tim Carpenter, Veterinary Medicine: Medicine and
Epidemiology

R. Holland Cheng, Molecular and Cellular Biology

Douglas Cook, Plant Pathology

Peter Cranston, Entomology

James Cullor, Veterinary Medicine: Population Health and
Reproduction

Jason Dejong, Civil and Environmental Engineering

Paul Dodd, Research

James Doyle, Evolution and Ecology

Rachael Goodhue, Agricultural and Resource Economics

Penelope Jean Gullan, Entomology

Robert Gunther, Veterinary Medicine: Center For Lab Animal
Science

Staci Hagen, Study Abroad, Global Affairs

John Harvey, Civil and Environmental Engineering

Joel Hass, Mathematics

Ashley Hill, California Animal Health and Food Safety Lab

Jan Hopmans, Land Air and Water Resource

Jan Ilkiw, Veterinary Medicine: Surgical/Radiological
Science

Kentaro Inoue, Plant Sciences

Lynelle Johnson, Veterinary Medicine: Medicine and
Epidemiology

Louise Kellogg, Geology

Lynn Kimsey, Entomology And Nematology

William Lacy, Human Ecology

Kathryn M Lincoln, College of Agricultural and
Environmental Sciences

K. C. Kent Lloyd, Medicine: Surgery

William John Lucas, Plant Biology

N. James Maclachlan, Veterinary Medicine: Pathology,
Microbiology and Immunology

David Maggs, Veterinary Medicine: Surgical/Radiological
Science

Jade McCutcheon, Art

Karen McDonald, Chemical Engineering

Jeannette Money, Political Science

Peter Moore, Medicine: Anesthesiology

Gabrielle Nevitt, Neurobiology, Physiology and Behavior

Vojin Oklobdzija, Electrical and Computer Engineering

Ning Pan, Textiles and Clothing

Calvin Qualset, Plant Sciences

Deborah Lynn Rogers, Plant Sciences

Quinton Rogers, Veterinary Medicine: Molecular Biological
Sciences

Thomas Rost, Plant Biology

Marc Schenker, Medicine: Public Health Sciences

Peter Schiffman, Geology

Eric Schroeder, English

Ivan Schwab, Medicine: Ophthalmology

Barbara Sellers-Young, Theatre And Dance

M. J. Singer, Land Air and Water Resources

Sharon Strauss, Evolution and Ecology

Pieter Stroeve, Chemical Engineering And Materials Science

Daniel Sumner, Agricultural and Resource Economics

Dawn Sumner, Geology

Mitchell Sutter, Center For Neuroscience

Alan Taylor, Economics

Michael Turelli, Evolution and Ecology

Francisco Uzal, California Animal Health and Food Safety
Laboratory System (CAHFS) - San Bernardino Branch

Alison Van Eenennaam, Animal Science

Dick Walters, Engineering Computer Science

Andrew Waterhouse, Viticulture and Enology

Susan Williams, Bodega Marine Laboratory

Peter Yellowlees, Medicine: Psychiatry

John Yoder, Plant Sciences

Frank Zalom, Entomology

Mark Zern, Gastroenterology & Hepatology

Jie Zheng, Medicine: Human Physiology

UC Davis - Australia

1,679 PUBLICATIONS WITH A CO-AUTHOR FROM AUSTRALIA (2010-2017)

Agriculture, 55	Government Law, 2	Pathology, 12
Allergy, 1	Health Care Sciences Services, 10	Pediatrics, 7
Anesthesiology, 1	Hematology, 18	Pharmacology Pharmacy, 12
Anthropology, 6	History Philosophy Of Science, 1	Physical Geography, 12
Archaeology, 3	Imaging Science Photographic Technology, 3	Physics, 142
Arts Humanities Other Topics, 1	Immunology, 21	Physiology, 20
Astronomy Astrophysics, 136	Infectious Diseases, 11	Plant Sciences, 90
Automation Control Systems, 3	Instruments Instrumentation, 4	Psychiatry, 19
Behavioral Sciences, 16	International Relations, 1	Psychology, 40
Biochemistry Molecular Biology, 91	Legal Medicine, 2	Public Administration, 1
Biodiversity Conservation, 35	Life Sciences Biomedicine Other Topics, 41	Public Environmental Occupational Health, 22
Biophysics, 27	Linguistics, 1	Radiology Nuclear Medicine Medical Imaging, 17
Biotechnology Applied Microbiology, 33	Literature, 2	Rehabilitation, 1
Business Economics, 15	Marine Freshwater Biology, 16	Religion, 1
Cardiovascular System Cardiology, 14	Materials Science, 25	Remote Sensing, 3
Cell Biology, 46	Mathematical Computational Biology, 4	Reproductive Biology, 4
Chemistry, 59	Mathematical Methods In Social Sciences, 2	Research Experimental Medicine, 13
Communication, 1	Mathematics, 43	Respiratory System, 7
Computer Science, 15	Mechanics, 2	Rheumatology, 6
Construction Building Technology, 1	Medical Informatics, 2	Science Technology Other Topics, 122
Crystallography, 1	Medical Laboratory Technology, 3	Social Sciences Other Topics, 1
Dermatology, 4	Metallurgy Metallurgical Engineering, 8	Sociology, 1
Developmental Biology, 5	Meteorology Atmospheric Sciences, 16	Spectroscopy, 2
Education Educational Research, 2	Microbiology, 89	Sport Sciences, 26
Emergency Medicine, 3	Mineralogy, 3	Substance Abuse, 3
Endocrinology Metabolism, 23	Mycology, 7	Surgery, 2
Energy Fuels, 4	Neurosciences Neurology, 57	Telecommunications, 5
Engineering, 63	Nutrition Dietetics, 11	Toxicology, 7
Entomology, 17	Obstetrics Gynecology, 7	Transplantation, 4
Environmental Sciences Ecology, 183	Oceanography, 11	Transportation, 2
Evolutionary Biology, 50	Oncology, 29	Tropical Medicine, 7
Family Studies, 1	Operations Research Management Science, 1	Urban Studies, 1
Fisheries, 7	Ophthalmology, 6	Urology Nephrology, 7
Food Science Technology, 14	Optics, 5	Veterinary Sciences, 73
Forestry, 7	Orthopedics, 9	Virology, 7
Gastroenterology Hepatology, 53	Paleontology, 3	Water Resources, 48
General Internal Medicine, 25	Parasitology, 9	Zoology, 29
Genetics Heredity, 155		
Geochemistry Geophysics, 30		
Geology, 44		
Geriatrics Gerontology, 6		