

UC Davis - Japan

20 AGREEMENTS OF COOPERATION

Chuo University, signed in 2017
Dokkyo University, signed in 2016
Gakushuin Women's College, signed in 2016
Hokkaido University, signed in 2016
Hosei University, signed in 2016
Kwansei Gakuin University, signed in 2015
Kyoto University, signed in 2016
Meiji University, signed in 2016
Nagoya University of Arts and Sciences, signed in 2013
Nara Institute of Science and Technology, signed in 2016
Niigata University of Pharmacy and Applied Life Sciences, signed in 2015
Ritsumeikan University, signed in 2013
Ryukoku University, signed in 2016
Tokyo University of Agriculture and Technology, signed in 2014
Tokyo University of Science, signed in 2014
Tottori University, signed in 2015
TSUDA College, signed in 2014
University of Shizuoka, signed in 2015
University of the Sacred Heart, signed in 2016
Waseda University, signed in 2016

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

UNIVERSITY OF CALIFORNIA EDUCATION ABROAD PROGRAM

Beginning Japanese, Osaka University (Summer)
5 PARTICIPANTS
Global and International Studies, Meiji Gakuin University (Fall)
3 PARTICIPANTS
Hitotsubashi University (Spring)
2 PARTICIPANTS
International Christian University (Fall and Spring)
3 PARTICIPANTS
Kieo University (Year)
2 PARTICIPANTS

Lab Research, Engineering and Science, Osaka University (Fall and Spring)

2 PARTICIPANTS

Language and Culture, Doshisha University (Spring)

2 PARTICIPANTS

Language and Culture, Tsuru University (Fall)

1 PARTICIPANT

Summer Lab Research, Engineering and Science, Osaka University (Summer)

2 PARTICIPANTS

Summer Lab Research, Science, University of Tokyo (Summer)

1 PARTICIPANT

Waseda University (Year)

2 PARTICIPANTS

UC DAVIS QUARTER ABROAD

Japanese Language and Culture in Kyoto (Spring)

30 PARTICIPANTS

UC DAVIS SUMMER ABROAD

Life Sciences in Japan

30 PARTICIPANTS

Sustainability of the Built Environment

24 PARTICIPANTS

233 INTERNATIONAL STUDENTS

Fall 2016

45 UNDERGRADUATE

Animal Science
Environ Policy Analysis & Planning
Fiber and Polymer Science
Food Science
Managerial Economics
Nutrition Science
Plant Sciences
Viticulture & Enology
Biochemistry & Molecular Biology
Evolution, Ecology & Biodiversity
Neurobiology, Physiology & Behavior
Plant Biology
Undeclared-Life Sciences
Aerospace Science & Engineering
Biomedical Engineering

UC Davis - Japan

Computer Science & Engineering
Mechanical Engineering
Applied Mathematics
Cognitive Science
Communication
Economics
History
International Relations
Mathematics
Psychology
Sociology-Organizational Studies
Statistics
Theatre and Dance
Engineering Physics/Applied Physics
Preventive Veterinary Medicine

25 GRADUATE

Business Administration - Full-Time
Animal Biology
Anthropology
Civil & Environmental Engineering
Community Development
Computer Science
Economics
Electrical & Computer Engineering
Food Science
Integrative Pathobiology
Materials Science & Engineering
Physics
Political Science
Law LLM
Law JD
Veterinary Medicine
Forensic Science and Technology

152 NON-DEGREE

Law Nondegree
Intensive English - Second Language Learning
Language Training
Community and Regional Development
Environ Science & Management
Plant Sciences
Aerospace Science & Engineering
History
International Relations

Political Science
Sociology
Statistics
Business Administration and Management, General
Chemistry, General
Economics, General
English Language and Literature, General
Finance and Financial Management Services, Other
International Economics
Philosophy
Physical Sciences
Psychology, General
Public Administration
Sustainability Studies

11 OPTIONAL PRACTICAL TRAINING

Managerial Economics
Biochem & Molecular Biology
Neurobiol, Physiol & Behavior
Biomedical Engineering
Applied Mathematics
Chemistry
Economics
Physics
Psychology
Hydrologic Sciences

81 INTERNATIONAL SCHOLARS 2015-2016

Agricultural Engineering
Agriculture, Agriculture Operations, and Related Sciences,
Other
Agronomy and Crop Science
Anthropology
Bioengineering and Biomedical Engineering
Biological and Biomedical Sciences, Other
Biology/Biological Sciences, General
Biomedical Sciences, General
Biotechnology
Botany/Plant Biology
Cell Physiology
Cell/Cellular and Molecular Biology
Cell/Cellular Biology and Anatomical Sciences, Other
Chemical Engineering

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Chemistry, General
Civil Engineering, General
Computer Science
Electrical and Electronics Engineering
English Language and Literature, General
Environmental Science
Food Science
Horticultural Science
Japanese Language and Literature
Law
Linguistics
Materials Science
Mathematics, General
Mechanical Engineering
Medicine
Microbiology, General
Molecular Biology
Molecular Genetics
Neuroscience
Nutrition Sciences
Pharmacology
Plant Genetics
Veterinary Biomedical and Clinical Sciences, Other
Veterinary Medicine
Veterinary Preventive Medicine, Epidemiology, and Public Health
Veterinary Residency Programs, Other
Bioinformatics
Biology / Biological Sciences, General
Botany / Plant Biology
Cell / Cellular Biology
Immunology
Materials Science
Physics

86 FACULTY AND STAFF WITH INTERNATIONAL LINKAGES

Peter Armstrong, Molecular and Cellular Biology
George Barnett, Communication
Diane Barrett, Food Science and Technology
Dolores Vallente Baxa, Veterinary Medicine
Mark Bell, Agricultural and Environmental Sciences
Eduardo Blumwald, Plant Sciences

Robert Borgen, Chinese and Japanese
Beverly Bossler, History
Anne Britt, Plant Biology
E. Carstens, Neurology Physiology and Behavior
Chia-Ning Chang, Chinese and Japanese
R. Holland Cheng, Molecular and Cellular Biology
Jaeho Cho, Communication
Prabhakara Choudary, Center for Neuroscience
Chen-Nee Chuah, Electrical and Computer Engineering
Kelly Crosby, University Writing Program
James Cullor, Veterinary Medicine: Population Health and Reproduction
Randy Dahlgren, Land, Air, and Water Resources
Roy Doi, Molecular and Cellular Biology
Carol Erickson, Molecular and Cellular Biology
Albert Fischer, Plant Sciences
Cesar Fraga, Nutrition
Mark Francis, Human Ecology
Charles Fuller, Neurology, Physiology, and Behavior
Jean-Xavier Guinard, Food Science and Technology
Robert Hackman, Nutrition
Thomas Harter, Land, Air and Water Resources
Alan Hastings, Environmental Science and Policy
Kazuyuki Hayashi, Veterinary Medicine: Surgical and Radiological Sciences
Jerry Leo Hedrick, Animal Science
Ronald Hendrick, Veterinary Medicine: Medicine and Epidemiology
Peter Hendricks, Education
T. Hsiao, Land, Air and Water Resources
Nancy Hudson, Nutrition
Peter Ihrke, Veterinary Medicine: Dermatology
Kentaro Inoue, Plant Sciences
Andrew Ishida, Neurology, Physiology, and Behavior
James Jones, Veterinary Medicine: Surgical and Radiological Science
Mark Kittleson, Veterinary Medicine: Medicine and Epidemiology
Winston Ko, Physics
William Lacy, Human Ecology
Michael Dale Lairmore, Veterinary Medicine
Donald Land, Chemistry
Walter Leal, Molecular and Cellular Biology

Global Affairs

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Charles Leshner, Geology
Kai Liu, Physics
K. C. Kent Lloyd, Medical Surgery
Christoph Lossin, Medicine: Neurology
William John Lucas, Plant Biology
Nelson Max, Engineering: Computer Science
Patricia Mokhtarian, Civil and Environmental Engineering
Jason Moore, Mechanical and Aeronautical Engineering
Peter Moore, Medicine: Anesthesiology
Larry Morand, Molecular and Cellular Biology
Ryosuke Motani, Geology
Motohico Mulase, Mathematics
Zuhair Munir, Materials Science and Engineering
Bruno Nachtergaele, Mathematics
Somen Nandi, Molecular and Cellular Biology
Vojin Oklobdzija, Electrical and Computer Engineering
Warren Pickett, Physics
D. C. Price, History
Raymond Rodriguez, Molecular and Cellular Biology
Dennis Rolston, Land, Air and Water Resources
Thomas Rost, Plant Biology
Katheryn Russ, Economics
Dewey Ryu, Chemical Engineering
Naoki Saito, Mathematics
Ethan Scheiner, Political Science
Barbara Sellers-Young, Art
T. Shibamoto, Environmental Toxicology
Janet Shibamoto Smith, Anthropology
Kazuhiro Shiozaki, Microbiology
Tammy Silver, Services For International Students and Scholars
Joseph Sorensen, Chinese and Japanese
Daniel Sperling, Transportation Studies
Robert Svoboda, Physics
Yayoi Takamura, Materials Science and Engineering
Yuuko Uchikoshi Tonkovich, Education
Christoph Vogel, Center for Health and Environment
Dick Walters, Engineering Computer Science
John Werner, Medicine: Ophthalmology
Susan Williams, Bodega Marine Laboratory
John Wingfield, Neurology, Physiology, and Behavior
Qing-Zhu Yin, Geology
Mark Zern, Gastroenterology and Hepatology

2 FULBRIGHT VISITING SCHOLARS

2000-2001, School of Law
1997-1998, Applied Behavioral Sciences

3 FULBRIGHT U.S. SCHOLARS

2010-2011, Global Affairs
2001-2002, Language and Literature
1993-1994

2 ALUMNI NETWORKS

1,622 PUBLICATIONS WITH A CO-AUTHOR FROM JAPAN (2010-2017)

Acoustics, 3
Agriculture, 30
Allergy, 13
Anesthesiology, 3
Anthropology, 2
Area Studies, 1
Arts Humanities Other Topics, 1
Asian Studies, 1
Astronomy Astrophysics, 208
Automation Control Systems, 7
Behavioral Sciences, 4
Biochemistry Molecular Biology, 112
Biodiversity Conservation, 6
Biomedical Social Sciences, 1
Biophysics, 13
Biotechnology Applied Microbiology, 25
Business Economics, 7
Cardiovascular System Cardiology, 28
Cell Biology, 65
Chemistry, 109
Communication, 1
Computer Science, 30
Construction Building Technology, 1
Crystallography, 1
Cultural Studies, 1
Dentistry Oral Surgery Medicine, 1
Dermatology, 9
Developmental Biology, 16
Electrochemistry, 1
Emergency Medicine, 1

Global Affairs

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Endocrinology Metabolism, 12
Energy Fuels, 3
Engineering, 114
Entomology, 9
Environmental Sciences Ecology, 70
Evolutionary Biology, 17
Fisheries, 4
Food Science Technology, 20
Forestry, 3
Gastroenterology Hepatology, 63
General Internal Medicine, 20
Genetics Heredity, 40
Geochemistry Geophysics, 25
Geology, 16
Geriatrics Gerontology, 5
Government Law, 4
Health Care Sciences Services, 5
Hematology, 16
Imaging Science Photographic Technology, 1
Immunology, 61
Infectious Diseases, 4
Instruments Instrumentation, 10
Integrative Complementary Medicine, 1
Life Sciences Biomedicine Other Topics, 18
Linguistics, 1
Marine Freshwater Biology, 4
Materials Science, 43
Mathematical Computational Biology, 7
Mathematical Methods in Social Sciences, 1
Mathematics, 9
Mechanics, 1
Medical Informatics, 8
Medical Laboratory Technology, 9
Metallurgy Metallurgical Engineering, 4
Meteorology Atmospheric Sciences, 21
Microbiology, 12
Microscopy, 1
Mycology, 1
Neurosciences Neurology, 56
Nuclear Science Technology, 1
Nursing, 2
Nutrition Dietetics, 11
Obstetrics Gynecology, 4
Oceanography, 4
Oncology, 28
Ophthalmology, 6
Optics, 49
Orthopedics, 4
Otorhinolaryngology, 1
Paleontology, 4
Parasitology, 8
Pathology, 7
Pediatrics, 4
Pharmacology Pharmacy, 26
Physics, 367
Physiology, 21
Plant Sciences, 68
Polymer Science, 1
Psychiatry, 18
Psychology, 10
Public Administration, 1
Public Environmental Occupational Health, 7
Radiology Nuclear Medicine Medical Imaging, 15
Remote Sensing, 1
Reproductive Biology, 5
Research Experimental Medicine, 12
Respiratory System, 17
Rheumatology, 8
Robotics, 1
Science Technology Other Topics, 120
Social Sciences Other Topics, 1
Spectroscopy, 3
Sport Sciences, 14
Surgery, 12
Telecommunications, 20
Thermodynamics, 2
Toxicology, 22
Transportation, 1
Tropical Medicine, 4
Urology Nephrology, 10
Veterinary Sciences, 22
Virology, 9
Water Resources, 13
Zoology, 9