Global Affairs
UC Davis

UC Davis - Taiwan

4 AGREEMENTS OF COOPERATION
Academia Sinica, signed 2013
National Taiwan University, signed 2016
Taipei Medical University, signed 2017
Shih Chien University, signed 2017
National Chung-Hsing University, signed 2015

51 STUDENTS ON PROGRAMS
THROUGH UC DAVIS STUDY ABROAD

UNIVERSITY OF CALIFORNIA
EDUCATION ABROAD PROGRAM
Lab Research, Engineering & Science, National Taiwan University (Summer)
1 PARTICIPANT
Language & Culture Summer Sessions, National Taiwan Normal University (Summer)
1 PARTICIPANT

UC DAVIS QUARTER ABROAD
Pharmaceutical Chemistry in Taipei, Spring
20 PARTICIPANTS

UC DAVIS SUMMER ABROAD
Literature and Film in Taiwan
29 PARTICIPANTS

232 INTERNATIONAL STUDENTS
Fall 2016
92 UNDERGRADUATE
Agricultural & Environmental Education
Animal Biology
Applied Mathematics
Art Studio
Biochemistry & Molecular Biology
Biological Sciences
Biomedical Engineering
Biotechnology
Cell Biology
Chemistry
Cinema and Digital Media
Clinical Nutrition
Cognitive Science
Communication
Computer Science
Design
Economics
Electrical Engineering
English
Environmental Policy Analysis & Planning
Environmental Science & Management
Food Science
Genetics and Genomics
History
International Relations
Landscape Architecture
Managerial Economics
Materials Science & Engineering
Neurobiology, Physiology & Behavior
Nutrition Science
Pharmaceutical Chemistry
Plant Biology
Plant Sciences
Psychology
Sociology
Sustainable Environmental Design
Textiles & Clothing
Undeclared-Humanities

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### 81 GRADUATE
- Animal Behavior
- Anthropology
- Applied Math
- Atmospheric Science
- Biophysics
- Biostatistics
- Business Administration - Full-Time
- Chemical Engineering
- Chemistry
- Civil & Environmental Engineering
- Communication
- Computer Science
- Ecology
- Economics
- Electrical & Computer Engineering
- Forensic Science and Technology
- Immunology
- Integrative Pathobiology
- International Agricultural Development
- Law JD
- Law LLM
- Materials Science & Engineering
- Mechanical & Aerospace Engineering
- Molecular, Cellular & Integrative Physiology
- Music
- Pharmacology & Toxicology
- Philosophy
- Physics
- Plant Biology
- Plant Pathology
- Political Science
- Preventive Veterinary Medicine
- Psychology
- Sociology
- Statistics

### 45 OPTIONAL PRACTICAL TRAINING
- Aerospace Science & Engineering
- Agricultural & Environmental Chemistry
- Agricultural & Resource Economics
- Animal Science
- Biophysics
- Biostatistics
- Business Administration - Full-Time
- Chemical Engineering
- Communication
- Computer Science
- Design
- Economics
- Electrical & Computer Engineering
- Environmental Horticulture & Urban Forestry
- Forensic Science
- Genetics
- Immunology
- Integrative Pathobiology
- Law JD
- Mechanical & Aerospace Engineering
- Neurobiology, Physiology & Behavior
- Nutritional Biology
- Physics
- Political Science
- Psychology
- Statistics

### 14 NON-DEGREE
- Intensive English - Second Language Learning
- Language Training
- Law
- Biology/Biological Sciences, General

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36 INTERNATIONAL SCHOLARS
2015-2016
Architecture
Atmospheric Sciences and Meteorology, General
Biochemistry
Biological and Biomedical Sciences, Other
Biology/Biological Sciences, General
Cell/Cellular and Molecular Biology
Chemistry, General
Computer Science
East Asian Languages, Literatures, and Linguistics, Other
Economics, General
Food Science
Hydrology and Water Resources Science
Mathematics and Statistics, Other
Medicine
Molecular Biology
Neuroscience
Philosophy
Physics, General
Plant Genetics
Plant Pathology/Phytopathology
Psychology, General
Statistics, General

26 FACULTY, SCHOLARS AND STAFF WITH INTERNATIONAL LINKAGES
George A Barnett, Communication
Beverly Bossler, History
Katharine Burnett, Art History
Shu-Hua Chen, Land, Air and Water Resources
Tsung-Yu Chen, Medicine, Neurology
Hwai-Jong Cheng, Neurobiology, Physiology and Behavior
R. Holland Cheng, Molecular and Cellular Biology
Albert C. Fannjiang, Mathematics
Mark Francis, Human Ecology
Jacquelyn Gervay Hague, Chemistry
Robert M. Hackman, Nutrition
Peter C Hendricks, Education
T Hsiao, Land, Air and Water Resources
You-Lo Hsieh, Textiles and Clothing
Winston Ko, Physics

J. Clark Lagarias, Molecular and Cellular Biology
Kai Liu, Physics
Sheldon Lu, Comparative Literature
William John Lucas, Plant Biology
Terence Murphy, Plant Biology
Nicole Ranganth, UC Davis Extension
Marcel Rejmanek, Evolution and Ecology
Dewey D.Y. Ryu, Chemical Engineering and Material Science
Pieter Stroeve, Chemical Engineering and Material Science
Robert C. Svoboda, Physics
Michelle Yeh, Chinese and Japanese

1 ALUMNI NETWORK
Taipei

4 FULBRIGHT VISITING SCHOLARS
2015-2016, Economics
2007-2008, Economics
2005-2006, Center for Aphasia and Related Disorders
1997-1998, Agricultural and Resource Economics

2 FULBRIGHT U.S. SCHOLARS
2013-14, Civil and Environmental Engineering
2012-13, Applied Science

2 HUBERT H. HUMPHREY FELLOWS
1987-1988
1988-1989

1,298 PUBLICATIONS WITH A CO-AUTHOR FROM TAIWAN (2010-2016)
Physics (740)
Respiratory System (6)
Pediatrics (2)
Astronomy Astrophysics (404)
Research Experimental Medicine (6)
Pathology (2)
Science Technology Other Topics (51)
Public Environmental Occupational Health (6)
Optics (2)
Instruments Instrumentation (44)
Mathematical Computational Biology (6)

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