

Global Affairs

UC Davis

UC Davis - Germany

6 AGREEMENTS OF COOPERATION

Eberhard Karls University of Tübingen, signed in 2002
Georg-August-Universität Göttingen, signed in 2016
Heinrich Heine University Düsseldorf, signed in 2016
Leibniz Institut für Photonische Technologien e. V., signed in 2017
RWTH Aachen University, signed in 2015
Technical University of Munich, signed in 2017

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

UNIVERSITY OF CALIFORNIA EDUCATION ABROAD PROGRAM

Engineering for Sustainability, Munich University of Applied Sciences (Summer)

1 PARTICIPANT

European Studies, Free University Berlin (BEST) (Fall)

2 PARTICIPANTS

Free University Berlin (Pre-ILP + Fall)

2 PARTICIPANTS

Free University Berlin (Pre-ILP + Year)

1 PARTICIPANT

International Summer School, Free University Berlin (Summer)

3 PARTICIPANTS

International Summer School, Technical University Berlin (Summer)

1 PARTICIPANT

Technical University Berlin (Fall)

1 PARTICIPANT

Technical University Berlin (Pre-ILP + Fall)

1 PARTICIPANT

Technical University Berlin (Pre-ILP + Year)

1 PARTICIPANT

UC DAVIS SUMMER ABROAD

Sustainable Cities of Northern Europe

22 PARTICIPANTS

World Cinema and the European Film Festival

10 PARTICIPANTS

114 FACULTY, SCHOLARS AND STAFF WITH INTERNATIONAL LINKAGES

Alessa Johns, English
Alexander Aue, Statistics
Anna Maria Busse Berger, Music
Anne Schilling, Mathematics
Barbara Sabine Linke, Mechanical and Aeronautical Engineering
Bassam Younis, Civil & Environmental Engineering
Bernd Hamann, Engineering Computer Science
Burkhard Schipper, Economics
Calvin O. Qualset, Plant Sciences
Charan Ranganath, Psychology
Charles A Fuller, Neurology, Physiology, and Behavior
Charles L. Bevins, Medicine: Microbiology
Chen-Nee Chuah, Electrical and Computer Engineering
Ching-Yao Fong, Physics
Christoph F Vogel, Center for Health and Environment
Christoph Lossin, Medicine: Neurology
Christoph Troppmann, Medicine: Surgery
Christopher Reynolds, Music
Cristina Davis, Mechanical and Aeronautical Engineering
Daniel A. Sumner, Agricultural and Resource Economics
Daniel Ferenc, Physics
David Biale, History
David Woodruff, Graduate School of Management
Deborah A Kimbrell, Molecular and Cellular Biology
Dewey D. Y. Ryu, Materials Science and Engineering
Dick Walters, Engr Computer Science
Donald Land, Chemistry
Douglas Cook, Plant Pathology
E. Carstens, Neurology, Physiology, and Behavior
Elena B Weaver, Development: Development Ofc
Elisabeth Krimmer, German and Russian
Emmy Werner, Human Ecology
Enrique Lavernia, Chemical Engineering and Material Sciences
Frank Hirtz, Human Ecology
Gail Finney, Comparative Literature
Geoffrey Wandesforde-Smith, Political Science
Giovanni Peri, Economics

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Hans-Georg Mueller, Statistics

J Clark Lagarias, Molecular and Cellular Biology

J. David Furlow, Neurology, Physiology, and Behavior

James Griesemer, Philosophy

Jan Szaif, Philosophy

Jan W Hopmans, Land Air and Water Resources

Jean-Jacques Chattot, Mechanical & Aeronautical
Engineering

Jeffrey Sherman, Psychology

Jesus De Loera, Mathematics

Joanna R Groza, Associate Dean, College Of Engineering

Jochen Ditterich, Neurology, Physiology, and Behavior

John C Wingfield, Neurology, Physiology, and Behavior

John S Werner, Medicine: Ophthalmology

K C Kent Lloyd, Medicine: Surgery

Kai Liu, Physics

Katheryn Russ, Economics

Kathy Stuart, History

Kentaro Inoue, Plant Sciences

Kyrylo Kovnir, Chemistry

Laura F. Goodman, Medicine: Surgery

Louise A Berben, Chemistry

Louise Kellogg, Geology

Margherita Heyer-Caput, French and Italian

Maria Manoliu, French and Italian

Marita Cantwell, Plant Sciences

Mark D Kittleson, Veterinary Medicine: Medicine &
Epidemiology

Mark Mascal, Chemistry

Martin Hilbert, Communication

Michael S Kent, Veterinary Medicine

Mitchell Singer, Microbiology

Mitchell Sutter, Center For Neuroscience

Motohico Mulase, Mathematics

N. Sukumar, Civil and Environmental Engineering

Narine S Yeghyan, Communication

Neil Schore, Chemistry

Nicole Baumgarth, Veterinary Medicine Center Comparative

Medicine

Oliver Fiehn, Molecular and Cellular Biology

Patricia L Mokhtarian, Civil and Environmental Engineering

Paul Dodd, Vice Chancellor - Research

Peter Armstrong, Molecular and Cellular Biology

Peter L. Hays, English

Petr Janata, Psychology

Philip Martin, Agricultural and Resource Economics

Pieter Stroeve, Chemical Engineering

Prabhakara V Choudary, Center For Neuroscience

Qi Zhang, Environmental Toxicology

Renee M Tsolis, Medicine: Microbiology

Richard Mcelreath, Anthropology

Roger J Wets, Mathematics

Roland Faller, Chemical Engineering

Ronald P Hedrick, Veterinary Medicine: Medicine and
Epidemiology

Rudolph Beran, Statistics

Sarah S Le Jeune, Veterinary Medicine

Sergey Savrasov, Physics

Sham S Goyal, Plant Sciences

Siwei Liu, Human Ecology

Stefan Wuertz, Civil and Environmental Engineering

Stephen A. Mccurdy, Iteh-Oeme

Thomas Bruce Bills, Art

Thomas F Anders, Medicine: Psychiatry

Thomas Harter, Land Air and Water Resources

Thomas Rolf Huser, Medicine: Endocrinology

Vojin G Oklobdzija, Electrical and Computer Engineering

Walter S Leal, Molecular and Cellular Biology

Warren E. Pickett, Physics

William John Lucas, Plant Biology

William Lacy, Human Ecology

William W Hagen, History

Winston Ko, Physics

Wolf-Dietrich Heyer, Microbiology

Zuhair A Munir, Materials Science and Engineering

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24 INTERNATIONAL STUDENTS

Fall 2016

2 UNDERGRADUATE

Biological Sciences
Viticulture & Enology

10 GRADUATE

Bus Administration
Economics
Extension - Advanced Legal Research/Studies, General
Food Science
German
Horticulture & Agronomy
Integrative Genetic & Genomic
Performance Studies
Population Biology

11 NON-DEGREE

Biochem & Molecular Biology
Extension - Food Science
Extension - German Studies
Extension - Linguistics
Extension - Mechanical Engineering
Intensive English - Second Language Learning

1 OPTIONAL PRACTICAL TRAINING

Integrative Pathobiology

82 INTERNATIONAL SCHOLARS

2015-2016

African American and African Studies
Anatomy Physiology and Cell Biology
Animal Science
Biomedical Engineering
Center for Health and the Environment
Center for Mind and Brain
Center for Neuroscience
Chemical Engineering and Materials Science
Chemistry
Civil and Environmental Engineering
Communication
Computer Science
Earth and Planetary Sciences
English
Entomology
Entomology and Nematology
Evolution and Ecology

Food Science and Technology
Genome Center
German
Graduate School of Management
Information Technology Services
Institute of Transportation Studies
Land, Air and Water Resources
Mathematics
Mechanical and Aerospace Engineering
Medicine: Hematology and Oncology
Medicine: Medical Microbiology and Immunology
Medicine: Pharmacology
Medicine: Psychiatry and Behavioral Medicine
Veterinary Medicine: Molecular Biosciences
NEAT ORU and Thermochemistry Unit
Neurobiology, Physiology and Behavior
Nutrition
Plant Biology
Plant Sciences
Population Health and Reproduction
Psychology
Veterinary Medicine: Anatomy, Physiology and Cell Biology
Veterinary Medical Teaching Hospital
Viticulture and Enology
Veterinary Medicine: Anatomy, Physiology and Cell Biology
Veterinary Medicine: Veterinary Medical Teaching Hospital
Western Cooling Efficiency Center
Wildlife Fish and Conservation Biology

1 ALUMNI NETWORK

5 FULBRIGHT VISITING SCHOLARS

2013-2014
2013-2014, Mechanical and Aeronautical Engineering
2011-2012, Mathematics
2001-2002, Psychology
1997-1998, German

4 FULBRIGHT U.S. SCHOLARS

2002-2003, English
2001-2002, Art History
2000-2001, English
2000-2001, Medical Sciences

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**3,037 PUBLICATIONS
WITH A CO-AUTHOR
FROM GERMANY (2010-
2017)**

Acoustics, 1
Agriculture, 60
Allergy, 5
Anesthesiology, 1
Anthropology, 16
Archaeology, 4
Astronomy Astrophysics, 585
Audiology Speech Language Pathology, 1
Automation Control Systems, 1
Behavioral Sciences, 14
Biochemistry Molecular Biology, 124
Biodiversity Conservation, 27
Biomedical Social Sciences, 2
Biophysics, 20
Biotechnology Applied Microbiology, 36
Business Economics, 36
Cardiovascular System Cardiology, 60
Cell Biology, 66
Chemistry, 141
Communication, 16
Computer Science, 54
Construction Building Technology, 1
Criminology Penology, 1
Crystallography, 3
Demography, 2
Dentistry Oral Surgery Medicine, 2
Dermatology, 18
Developmental Biology, 4
Education Educational Research, 2
Electrochemistry, 2
Endocrinology Metabolism, 26
Energy Fuels, 9
Engineering, 61
Entomology, 4
Environmental Sciences Ecology, 144
Evolutionary Biology, 40
Film Radio Television, 1
Fisheries, 3
Food Science Technology, 14
Forestry, 7
Gastroenterology Hepatology, 28

General Internal Medicine, 18
Genetics Heredity, 197
Geochemistry Geophysics, 22
Geography, 2
Geology, 29
Geriatrics Gerontology, 3
Government Law, 6
Health Care Sciences Services, 7
Hematology, 37
History, 1
Imaging Science Photographic Technology, 2
Immunology, 31
Infectious Diseases, 12
Instruments Instrumentation, 53
Integrative Complementary Medicine, 1
International Relations, 1
Legal Medicine, 1
Life Sciences Biomedicine Other Topics, 37
Linguistics, 4
Literature, 1
Marine Freshwater Biology, 11
Materials Science, 64
Mathematical Computational Biology, 3
Mathematical Methods In Social Sciences, 5
Mathematics, 34
Mechanics, 6
Medical Informatics, 1
Metallurgy Metallurgical Engineering, 12
Meteorology Atmospheric Sciences, 27
Microbiology, 141
Microscopy, 1
Mineralogy, 2
Music, 1
Mycology, 2
Neurosciences Neurology, 98
Nuclear Science Technology, 4
Nutrition Dietetics, 14
Obstetrics Gynecology, 3
Oceanography, 3
Oncology, 69
Operations Research Management Science, 5
Ophthalmology, 3
Optics, 23

Orthopedics, 14
Otorhinolaryngology, 1
Paleontology, 5
Parasitology, 7
Pathology, 9
Pediatrics, 9
Pharmacology Pharmacy, 28
Philosophy, 1
Physical Geography, 6
Physics, 1022
Physiology, 29
Plant Sciences, 62
Polymer Science, 6
Psychiatry, 17
Psychology, 38
Public Administration, 1
Public Environmental Occupational Health, 12
Radiology Nuclear Medicine Medical Imaging, 32
Remote Sensing, 2
Reproductive Biology, 1
Research Experimental Medicine, 25
Respiratory System, 22
Rheumatology, 18
Science Technology, 181
Social Sciences, 3
Sociology, 1
Spectroscopy, 11
Sport Sciences, 1
Substance Abuse, 1
Surgery, 21
Telecommunications, 14
Thermodynamics, 8
Toxicology, 23
Transplantation, 10
Transportation, 1
Tropical Medicine, 1
Urology Nephrology, 29
Veterinary Sciences, 30
Virology, 16
Water Resources, 15
Zoology, 28