5 AGREEMENTS OF COOPERATION
K.K. Modi University, signed 2017
Professor Jayashankar Telangana State Agricultural University, signed 2015
SRM University, signed 2014
T’Classic (Darjeeling) Private University, signed 2017
University of Agricultural Sciences Dharwad, signed 2016

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

UC DAVIS INTERNSHIPS ABROAD
Public Health in New Delhi and Primary Care in Rural Himalayas

7 PARTICIPANTS

UNIVERSITY OF CALIFORNIA
EDUCATION ABROAD PROGRAM
Semester in Mumbai with Internship (Fall)

1 PARTICIPANT

383 INTERNATIONAL STUDENTS
Fall 2016
211 undergraduate
Aerospace Science & Engineering
Animal Science
Anthropology
Applied Mathematics
Applied Physics
Biochemistry & Molecular Biology
Biochemical Engineering
Biological Sciences
Biological Systems Engineering
Biomedical Engineering
Chemical Engineering
Civil Engineering
Communication
Computer Engineering
Computer Science
Computer Science & Engineering
Design
Economics
Electrical Engineering
Genetics and Genomics
International Relations
Managerial Economics
Materials Science & Engineering
Mechanical Engineering
Microbiology
Neurobiology, Physiology & Behavior
Nutrition Science
Pharmaceutical Chemistry
Physics
Plant Sciences
Psychology
 Undeclared-Humanities
Undeclared-Life Sciences
Undeclared-Physical Sciences
Undeclared-Social Sciences

120 GRADUATE
Agricultural and Environmental Chemistry
Agricultural & Resource Econ
Anthropology
Biochemistry, Molecular, Cellular and Developmental Biology
Biology
Biological Systems Engineering
Biomedical Engineering
Business Administration
Chemical Engineering
Chemistry
Civil & Environmental Engineering
Communication
Computer Science
Cultural Studies
Design
Economics
Electrical & Computer Engineering
English
Epidemiology
Food Science
French
Health Informatics
Horticulture & Agronomy
Integrative Genetic & Genomic
Master of Public Health
Materials Science & Engineering
Mathematics
Mechanical & Aerospace Engineering
Microbiology
Molecular, Cellular & Integrative Physiology
Physics

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Plant Biology
Preventive Veterinary Medicine
Statistics
Transportation Technology & Policy
Veterinary Medicine

**7 NON-DEGREE**
Physics
Other

**45 OPTIONAL PRACTICAL TRAINING**
Biological Systems Engineering
Biostatistics
Biotechnology
Business Administration
Chemical Engineering
Civil & Environmental Engineering
Computer Science
Health Informatics
Horticulture & Agronomy
Materials Science & Engineering
Mechanical & Aeronautical Engineering
Physics
Statistics
Veterinary Medicine

**111 INTERNATIONAL SCHOLARS**
2016-2017
African American & African Studies
Agriculture and Natural Resources
Biological and Agricultural Engineering
Biomedical Engineering
California Animal Health and Food Safety
Cell Biology & Human Anatomy
Chemical Engineering and Materials Science
Chemistry
Civil and Environmental Engineering
Computer Science
Design & Construction Management
Design and Construction Management
Electrical and Computer Engineering
Engineering Computer Science
Entomology and Nematology
Environmental Science and Policy
Facilities Management
Food Science and Technology
Genome Center
Graduate School of Management
Information Technology Services
Land, Air and Water Resources
Law
Linguistics
Mechanical and Aerospace Engineering
Medicine: Anesthesiology and Pain Medicine
Medicine: Biochemistry and Molecular Medicine
Medicine: Cardiovascular Medicine
Medicine: Center for Musculoskeletal Health
Medicine: Dermatology
Medicine: Gastroenterology and Hepatology
Medicine: Internal Medicine
Medicine: Medical Microbiology and Immunology
Medicine: MIND Institute
Medicine: Neurology
Medicine: Pathology and Laboratory Medicine
Medicine: Pharmacology
Medicine: Radiation Oncology
Medicine: UC Davis Medical Center
Microbiology & Molecular Genetics
Molecular & Cellular Biology
Nanomaterials in the Environment, Agriculture and Technology Organized Research Unit (NEAT-ORU) and Thermochemistry Unit
Neurobiology, Physiology and Behavior
Nutrition
One Health Institute
Ophthalmology and Vision Science
Pathology, Microbiology and Immunology
Pharmacology
Pharmacology & Toxicology
Physics
Plant Biology
Plant Pathology
Plant Sciences
Population Health and Reproduction
Radiology
Safety Services
School of Nursing
Veterinary Medicine: Population Health & Reproduction
Veterinary Medicine: Surgery & Radiology
Veterinary Medicine: Molecular Biosciences
Veterinary Medicine: Surgical and Radiological Sciences

**1 ALUMNI NETWORK**
2013-2014

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55 FACULTY, SCHOLARS AND STAFF WITH INTERNATIONAL LINKAGES
Afra Afsharipour, School Of Law
Charles Bamforth, Food Science and Technology
Diane Barrett, Food Science and Technology
Mark Bell, Agricultural and Environmental Sciences, Deans Office
Eduardo Blumwald, Plant Sciences
Lavjay Butani, Medicine: General Pediatrics
Marita Cantwell, Plant Sciences
Buddhi Chaudhary
Prabhakara Choudary, Center For Neuroscience
Douglas Cook, Plant Pathology
James Cullor, Veterinary Medicine: Population Health and Reproduction
Dipak Ghosal, Computer Science
Philippe Goldin, Nursing
Fredric Gorin, Medicine: Neurology
Sham Goyal, Plant Sciences
Peter Hartsough, Land, Air, and Water Resources
Prashant Madhukar Hedao, Environmental Science and Policy
Jim Hill, Plant Sciences
T. Hsiao, Land, Air, and Water Resources
Marion Jenkins, Civil and Environmental Engineering
Amit Kanvinde, Civil and Environmental Engineering
David Kyle, Sociology
William Lacy, Human Ecology
Enrique Lavernia, Chemical Engineering and Material Sciences
Travis Lybbert, Agricultural and Resource Economics
Sudesh Paul Makker, Medicine: General Pediatrics
Jonna Mazet, Veterinary Medicine: Wildlife Health Center
Alex McCalla, Agricultural and Resource Economics
Neil McRoberts, Plant Pathology
Jason Moore, Mechanical and Aeronautical Engineering
Somen Nandi, Molecular and Cellular Biology
Elizabeth Prado, Nutrition
Calvin Qualset, Plant Sciences
Nicole Ranganath, University Extension
Jhalendra Rijal, UC Cooperative Extension
Subhash Risbud, Chemical Engineering and Material Science
Victoria Rivers, Design
Dennis Rolston, Land, Air and Water Resources
Brenda Deen Schildgen, Comparative Literature
Sudipta Sen, History
Barbara Shacklett, Medicine: Microbiology
Ulfat Shaikh, Medicine: General Pediatrics
Victoria Sharon, Medicine: Dermatology
Amrik Singh, Medicine: Anesthesiology
Keshav Singh
R. Paul Singh, Biological and Agricultural Engineering
Daniel Sperling, Institute of Transportation Studies
Smriti Srinivas, Anthropology
N. Sukumar, Civil and Environmental Engineering
Koen Van Rompay, Primate Center
Venkateswararao Vemuri, Engineering
Stephen Vosti, Agricultural and Resource Economics
Peter Yellowlees, Medicine: Psychiatry
Glenn Young, Food Science and Technology
Paulina Zielinska, Veterinary Medicine, Dean's Office

18 FULBRIGHT VISITING SCHOLARS
2016-2017, Arts Enterprise
2015-2016, Foreign Language Teaching Assistant Program
2014-2015, Biological and Agricultural Engineering
2014-2015, Comparative Literature and Religious Studies
2013-2014, Entomology
2013-2014, Foreign Language Teaching Assistant Program
2012-2013, Fulbright-Nehru Environmental Leadership Program
2012-2013, Foreign Language Teaching Assistant Program
2011-2012, Sociology
2011-2012, Plant Sciences
2011-2012, Foreign Language Teaching Assistant Program
2010-2011, Civil and Environmental Engineering
2010-2011, California Institute of Food and Agricultural Research
2010-2011, Spanish and Classics
2009-2010, Department of Human and Community Development
2009-2010, Biological and Agricultural Engineering
2009-2010, Native American Studies
2001-2002, Department of Plant Pathology

2 FULBRIGHT U.S. SCHOLARS
2013-2014, Seminar
2009-2010, Computer Science

9 HUBERT H. HUMPHREY FELLOWS

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