6 AGREEMENTS OF COOPERATION

National Institute of Technology, Rourkela, signed 2018
K.K. Modi University, signed 2017
Siksha 'O' Anusandhan University, signed 2017
T'Classic (Darjeeling) Private University, signed 2017
University of Agricultural Sciences Dharwad, signed 2016
Telangana State Agricultural University, signed 2015

8 STUDENTS ON PROGRAMS THROUGH UC DAVIS STUDY ABROAD

2017-18

UC DAVIS INTERNSHIPS ABROAD

Public Health in New Delhi and Primary Care in Rural Himalayas

8 PARTICIPANTS

383 INTERNATIONAL STUDENTS

Fall 2017

263 UNDERGRADUATE

In 48 Fields of Study

TOP FIELDS OF STUDY

Computer Science, 26
Computer Engineering, 24
Computer Science and Engineering, 21
Mechanical Engineering, 21
Civil Engineering, 16

162 GRADUATE

In 50 Fields of Study

TOP FIELDS OF STUDY

Computer Science, 25
Electrical and Computer Engineering, 20
Civil and Environmental Engineering, 10
Business Analytics, 8
Business Administration, 7

8 NON-DEGREE

Various

71 OPTIONAL PRACTICAL TRAINING

In 25 Fields of Study

TOP FIELDS OF STUDY

Computer Science, 20
Business Administration, 7
Electrical and Computer Engineering, 6
Health Informatics, 3

154 INTERNATIONAL SCHOLARS

2017-18

In 48 Subject Areas

TOP SUBJECT AREAS

Computer Science, 7
Microbiology and Molecular Genetics, 7
Mondavi Center, 7
Plant Sciences, 6
Genome Center, 5

ADDITIONAL SUBJECT AREAS REPRESENTED

Administrative Information Technology in Finance, Operations and Administration
Biological and Agricultural Engineering
Biomedical Engineering
Center for Mind and Brain
Center for Neuroscience
Chemical Engineering
Chemical Engineering and Materials Science
Chemistry
Civil and Environmental Engineering
Classics
Computer Science

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UC Davis - India

Davis Sensory Institute
Design and Construction Management
Division of Agriculture and Natural Resources
Economics
Electrical and Computer Engineering
Entomology and Nematology
Environmental Science and Policy
Facilities Management
Food Science and Technology
Genome Center
Graduate School of Management
Human Ecology
Information and Educational Technology
Information Technology Safety Services
Institute for Transportation Studies
JMIE Road Ecology Center
Land, Air and Water Resources
Languages and Literatures
Mathematics
Mechanical and Aerospace Engineering
Medicine: Anesthesiology and Pain Medicine
Medicine: Biochemistry and Molecular Medicine
Medicine: Cell Biology and Human Anatomy
Medicine: Center for Musculoskeletal Health
Medicine: Dermatology
Medicine: Gastroenterology and Hepatology
Medicine: General Pediatrics
Medicine: Hematology and Oncology
Medicine: IM Gastroenterology and Hepatology
Medicine: IM Nephrology
Medicine: Institute of Population Health Improvement
Medicine: Internal Medicine
Medicine: Neurology
Medicine: Office of Medical Education
Medicine: Pathology and Laboratory Medicine
Medicine: Pediatrics
Medicine: Pharmacology
Medicine: Radiation Oncology
Medicine: Radiology
Medicine: Surgery
Microbiology and Molecular Genetics
Molecular and Cellular Biology

Mondavi Center
NEAT ORU and Thermochemistry Unit
Neurobiology Physiology and Behavior
Nutrition
Physics
Plant Biology
Plant Pathology
Plant Sciences
Shared Services Center
Statistics
UC Davis Continuing and Professional Education
Viticulture and Enology
Veterinary Medicine: California Animal Health and Food Safety
Veterinary Medicine: California National Primate Research Center
Veterinary Medicine: Center for Comparative Medicine
Veterinary Medicine: Medicine and Epidemiology
Veterinary Medicine: Molecular Biosciences
Veterinary Medicine: One Health Institute
Veterinary Medicine: Pathology Microbiology and Immunology
Veterinary Medicine: Population Health and Reproduction
Veterinary Medicine: Surgical and Radiological Sciences
Veterinary Medicine: Veterinary Medicine: Teaching and Research Center
Veterinary Medicine: Wildlife Health Center

2 FULBRIGHT U.S. STUDENTS
2017-18, Interdisciplinary Studies
2013-14, Voice

2 VISITING FULBRIGHT STUDENTS FROM INDIA
21 FULBRIGHT VISITING SCHOLARS FROM INDIA
2018-19, Molecular and Cellular Biology
2017-18, Foreign Language Teaching Assistant Program
2017-18, Viticulture and Enology
2016-17, Arts Enterprise
2015-16, Foreign Language Teaching Assistant Program
2014-15, Biological and Agricultural Engineering
2014-15, Comparative Literature and Religious Studies
2013-14, Entomology
2013-14, Foreign Language Teaching Assistant Program
2012-13, Fulbright-Nehru Environmental Leadership Program
2012-13, Foreign Language Teaching Assistant Program
2011-12, Sociology
2011-12, Plant Sciences
2011-12, Foreign Language Teaching Assistant Program
2010-11, Civil and Environmental Engineering
2010-11, California Institute of Food and Agricultural Research
2010-11, Spanish and Classics
2009-10, Department of Human and Community Development
2009-10, Biological and Agricultural Engineering
2009-10, Native American Studies
2001-02, Department of Plant Pathology

9 HUBERT H. HUMPHREY FELLOWS
The Hubert H. Humphrey Fellowship Program is a selective program that brings accomplished mid-career professionals, with a commitment to public service, from countries with developing and emerging economies to the United States for one year of non-degree study and practical professional development.

2016-17, Agriculture and Rural Development
2013-14, Natural Resources, Environmental Policy and Climate Change
2008-09, Agriculture and Rural Development
2007-08, Natural Resources, Environmental Policy and Climate Change
2007-08, Agriculture and Rural Development
2002-03, Agricultural Economics
2001-02
1989-90
1986-87

1 ALUMNI NETWORK

42 FACULTY, SCHOLARS AND STAFF WITH INTERNATIONAL LINKAGES

Agriculture and Resource Economics
Travis Lybbert
Alexander McCalla
Stephen Vosti

Agriculture and Environmental Sciences
Jim Hill
Prashant Hedao
Global Affairs
UC Davis

UC Davis - India

Theodore Hsiao
Anthropology
Smriti Srinivas

Betty Irene Moore Nursing School
Philippe Goldin

Biological and Agricultural Engineering
R. Paul Singh

Chemical Engineering and Materials Science
Enrique Lavernia
Somen Nandi

Civil and Environmental Engineering
Amit Kanvinde
Daniel Sperling
Natarajan Sukumar

Comparative Literature
Brenda Schildgen

Design
Victoria Rivers

Engineering Deans Office
Rao Vemuri

Engineering Computer Science
Dipak Ghosal

Food Science and Technology
Charles Bamforth
Diane Barrett
Glenn Young

Gender, Sexuality and Women's Studies
Kalindi Vora

History
Sudipta Sen

Human Ecology
Bill Lacy

Land Air and Water Resources
Dennis Rolston

Materials Science and Engineering
Subhash Risbud

Medicine: General Pediatrics
Lavjay Butani
Sudesh Makker
Ulfat Shaikh

Medicine: Neurology
Fredric Gorin

Medicine: Anesthesiology and Pain Medicine
Amrik Singh

Medicine: Medical Microbiology and Immunology
Barbara Shacklett

Medicine: Psychiatry and Behavioral Sciences
Prabakara Choudary
Peter Yellowlees

Middle East/South Asia Program
Nicole Ranganath

Plant Pathology
Douglas Cook

Plant Sciences
Eduardo Blumwald
Marita Cantwell
Sham Goyal
Calvin Qualset

Primate Research Center
Koen Van Rompay

Sociology
David Kyle

2,516 PUBLICATIONS WITH A COAUTHOR FROM INDIA
2010-18

Physics Particles Fields, 708
Astronomy Astrophysics, 384
Physics Nuclear, 284
Physics Multidisciplinary, 142
Instruments Instrumentation, 53
Multidisciplinary Sciences, 45
Plant Sciences, 45
Genetics Heredity, 33
Food Science Technology, 30
Telecommunications, 30
Biotechnology Applied Microbiology, 26
Biochemistry Molecular Biology, 24

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Agronomy, 21
Cell Biology, 21
Engineering Electrical Electronic, 20
Environmental Sciences, 20
Ecology, 19
Microbiology, 18
Computer Science Information Systems, 16
Water Resources, 15
Hematology, 14
Materials Science Multidisciplinary, 14
Neurosciences, 13
Medicine General Internal, 12
Optics, 12
Psychiatry, 12
Chemistry Inorganic Nuclear, 11
Chemistry Physical, 11
Computer Science Theory Methods, 11
Infectious Diseases, 11
Peripheral Vascular Disease, 11
Horticulture, 10
Physics Applied, 10
Biology, 9
Biophysics, 9
Clinical Neurology, 9
Engineering Biomedical, 9
Immunology, 9
Nanoscience Nanotechnology, 9
Agriculture Multidisciplinary, 8
Computer Science Hardware Architecture, 8
Computer Science Interdisciplinary Applications, 8
Computer Science Software Engineering, 8
Evolutionary Biology, 8
Oncology, 8
Biochemical Research Methods, 7
Chemistry Analytical, 7
Engineering Civil, 7
Geosciences Multidisciplinary, 7
Medical Informatics, 7
Nutrition Dietetics, 7
Pediatrics, 7
Zoology, 7
Biodiversity Conservation, 6

Chemistry Medicinal, 6
Chemistry Multidisciplinary, 6
Energy Fuels, 6
Mathematical Computational Biology, 6
Pharmacology Pharmacy, 6
Physics Atomic Molecular Chemical, 6
Public Environmental Occupational Health, 6
Surgery, 6
Endocrinology Metabolism, 5
Environmental Studies, 5
Metallurgy Metallurgical Engineering, 5
Meteorology Atmospheric Sciences, 5
Ophthalmology, 5
Radiology Nuclear Medicine Medical Imaging, 5
Agricultural Engineering, 4
Cardiac Cardiovascular Systems, 4
Chemistry Organic, 4
Electrochemistry, 4
Engineering Environmental, 4
Geochemistry Geophysics, 4
Green Sustainable Science Technology, 4
Materials Science Biomaterials, 4
Medicine Research Experimental, 4
Nuclear Science Technology, 4
Parasitology, 4
Statistics Probability, 4
Transportation Science Technology, 4
Tropical Medicine, 4
Veterinary Sciences, 4
Agricultural Economics Policy, 3
Agriculture Dairy Animal Science, 3
Dermatology, 3
Economics, 3
Emergency Medicine, 3
Engineering Mechanical, 3
Gastroenterology Hepatology, 3
Health Care Sciences Services, 3
Imaging Science Photographic Technology, 3
Physics Condensed Matter, 3
Physics Fluids Plasmas, 3
Remote Sensing, 3
Sociology, 3
Soil Science, 3
Transportation, 3
Urology Nephrology, 3
Virology, 3
Acoustics, 2
Anthropology, 2
Computer Science Artificial Intelligence, 2
Entomology, 2
Information Science Library Science, 2
Materials Science Characterization Testing, 2
Mathematics, 2
Mathematics Applied, 2
Obstetrics Gynecology, 2
Physics Mathematical, 2
Psychology Experimental, 2
Rheumatology, 2
Toxicology, 2
Automation Control Systems, 1
Behavioral Sciences, 1
Business, 1
Cell Tissue Engineering, 1
Chemistry Applied, 1
Criminology Penology, 1
Critical Care Medicine, 1
Crystallography, 1
Education Educational Research, 1
Engineering Chemical, 1
Engineering Geological, 1
Engineering Manufacturing, 1
Family Studies, 1
Geography, 1
Geography Physical, 1
History, 1
Industrial Relations Labor, 1
Limnology, 1
Logic, 1
Materials Science Composites, 1
Mechanics, 1
Neuroimaging, 1
Operations Research Management Science, 1
Physiology, 1
Political Science, 1
Psychology Applied, 1
Psychology Multidisciplinary, 1
Respiratory System, 1
Social Sciences Interdisciplinary, 1
Spectroscopy, 1
Transplantation, 1