The Honorable Lamar Smith  
Chair, House Committee on Science, Space, and Technology  
United States House of Representatives  
2318 Rayburn House Office Building  
Washington, D.C. 20515  

September 13, 2016  

Dear Chairman Smith:  

As scientists committed to principles of scientific freedom, we write to urge you to cease your investigation of private civil society organizations that are working to hold ExxonMobil accountable for misrepresenting the work of the company's own climate change scientists.  

Your actions risk disrupting the ability of private citizens and organizations to blow the whistle on the politicization of science. Further, while you claim an interest in guarding against "a chilling effect" on scientists, you are inappropriately interfering in investigations that will determine whether ExxonMobil created such a chilling effect by suppressing its own scientists' findings.  

ExxonMobil scientists have long been involved in climate research. In fact, evidence recently emerged that ExxonMobil scientists warned the company about climate change risks as early as the 1970s. As a result, a number of state attorneys general are investigating whether ExxonMobil committed fraud by downplaying the work of its own scientists on the risks posed to the company by climate change to their shareholders and the public.  

Several private civil society organizations have provided information to guide the attorneys general investigations. In response, you have repeatedly demanded access to their correspondence, claiming an interest in "ensuring that all scientists...have the freedom to pursue any and all legitimate avenues of inquiry." Yet by shining a light on ExxonMobil's disregard for the work of its own scientists, this freedom is precisely what these organizations are striving to protect. It is ExxonMobil's decision to misrepresent climate science to shareholders and the public, including the work of their own scientists, not the ability of its scientists to pursue research, which is being questioned.  

Free speech for scientists does not mean freedom for their employers to misrepresent that science. For example, pharmaceutical companies should not be allowed to lie to their investors or their customers about the safety and efficacy of drugs when their own tests show them to be dangerous or ineffective.  

Further, you write that Congress has the responsibility to "ensure that scientific endeavors are free from threats and intimidation." However, when National Oceanic and Atmospheric Administration (NOAA) climate scientists published research showing the rate of climate change has not decreased in recent years, you made repeated demands on NOAA for the scientists'
deliberations. In response, eight leading scientific societies expressed "grave concern" about your actions, suggesting that "science cannot thrive when policy makers...use policy disagreements as a pretext to attack scientific conclusions without public evidence." Your most recent actions suggest that you are willing to misuse your power to shield companies that suppress science and attack researchers who report such conduct.

We agree that scientists must have protections to pursue cutting-edge scientific research regardless of the results of that research. One way to accomplish this is to increase consequences for the deliberate misrepresentation of scientific evidence. Ceasing your investigation of those who are working to hold companies accountable for misrepresenting science is a good first step.

Sincerely,

The undersigned (2,143 signatories)

CC: Ranking Member Eddie Bernice Johnson
John Hettinger  
Anchorage AK 99507-1324  
M.S., Computer Science  
Interdisciplinary

Michael Whalen  
Fairbanks AK 99709-6431  
Ph.D., Earth Sciences  
Sedimentary Geology

Kara Johnson  
Cordova AK 99574-0954  
M.S., Ecology  
Marine Ecology

J. Patrick Malone  
Hoonah AK 99829-0520  
Ph.D. candidate, Life Science  
Evolutionary Neurogenetics

Paula Williams  
Anchorage AK 99502-4687  
Ph.D., Other  
Complex Systems, Interdisciplinary

Wendy Arundale  
Fairbanks AK 99709-2639  
Ph.D., Social Sciences  
Arctoc Archaeology, Clinical Psychology

Larry Bates  
Juneau AK 99821  
M.A., Public Health  
Mental Health

John Frandsen  
Auburn AL 36830-2503  
Ph.D., Biology  
Parasitology & Ecology

Robert Miles  
Huntsville AL 35802-4196  
M.S., Engineering  
Programming

Kenneth Johnson  
AL 35741  
M.S., Engineering  
Statistics

Samuel Vance  
Huntsville AL 35801-1613  
Other, Engineering  
Chemical Engineering

James Tucker  
Cullman AL 35055-3062  
Ph.D., Life Science  
Wildlife Ecology

David L Smith Md  
Spanish Fort AL 36527-5006  
M.D., Medicine/Medical Research  
Pediatric Allergy

Charlotte Ward  
Auburn AL 36830-3032  
Ph.D., Physical Science  
Molecular Spectroscopy/Statistical Therm

Ramsey Sealy  
Fayetteville AR 72703-1534  
Ph.D., Agriculture  
Plant Pathology

Janine Perlman  
Alexander AR 72002-8945  
Ph.D., Biology  
Biochemistry

Mya Norman  
Springdale AR 72764-4319  
Ph.D., Chemistry  
Electrochemistry/Photonic Materials

Thomas Keel  
Rogers AR 72756-8027  
M.S., Earth Sciences  
Cave Geology

Jim Mosley  
Conway AR 72032-2754  
M.S., Environmental Science  
Solar Energy

Chris Lloyd  
Little Rock AR 72211  
Ph.D., Social Sciences  
Early Childhood, Child Welfare

Cathy Williams  
Tucson AZ 85719-4930  
M.S., Biology  
Medical Research

Deborah Bird  
Tucson AZ 85705-6735  
M.S., Biology  
Agriculture And Environmental Science

David Feiring  
Glendale AZ 85308-9166  
M.S., Biology  
Exercise Physiology

Alex Harman  
Scottsdale AZ 85254  
M.S., Biology  
Entomology - Integrated Pest Management

John Nickum  
Fountain Hills AZ 85268-2742  
Ph.D., Biology  
Fish, Fisheries, Aquatic Ecology

Jeffrey Johnson  
Scottsdale AZ 85259  
Ph.D., Chemistry  
Chemical Physics

Tommy Casanova  
Scottsdale AZ 85255-5445  
Dr. P.H., Computer Science  
Renewable Energy

Jessica Lazor  
Flagstaff AZ 86001-6391  
M.S. candidate, Earth Sciences  
Communicating Climate

Derek Field  
Flagstaff AZ 86001-2471  
M.S. candidate, Earth Sciences  
Geology

Robert Macnish  
Tucson AZ 85718-4735  
Ph.D., Earth Sciences  
Geohydrology
<table>
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<tr>
<th>Name</th>
<th>Address</th>
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<td>Tucson AZ 85704-7231</td>
<td>Ph.D., Earth Sciences</td>
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<td>Roderic Parnell</td>
<td>Flagstaff AZ 86004-7847</td>
<td>Ph.D., Earth Sciences</td>
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<td>Michael Ort</td>
<td>Flagstaff AZ 86001-1316</td>
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<td>Darrell Kaufman</td>
<td>Flagstaff AZ 86001-1908</td>
<td>Ph.D., Earth Sciences</td>
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<td>Max Li</td>
<td>Tucson AZ 85713-2218</td>
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<td>Robert Mcdonald</td>
<td>Flagstaff AZ 86001-4716</td>
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<td>Eric Ehst</td>
<td>Phoenix AZ 85032-5468</td>
<td>B.A./B.S., Engineering</td>
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<td>William Chopak</td>
<td>Oracle AZ 85623-5540</td>
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<td>Tucson AZ 85747-9604</td>
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<td>William Ferrell</td>
<td>Tucson AZ 85711-1901</td>
<td>Ph.D., Engineering</td>
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<td>Jeff Wishart</td>
<td>Tempe AZ 85282-2521</td>
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<td>Hereford AZ 85615-9597</td>
<td>Ph.D. candidate, Engineering</td>
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<td>Ron Hubert</td>
<td>Flagstaff AZ 86001-8148</td>
<td>M.S., Environmental Science</td>
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<td>Monica Green</td>
<td>Phoenix AZ 85044-6002</td>
<td>Ph.D., History/Philosophy of Science</td>
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<td>Matthew Frankel</td>
<td>Prescott AZ 86305-7030</td>
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<td>Eve Shapiro</td>
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<td>Jack Tuber</td>
<td>Paradise Valley AZ 85253-1843</td>
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<td>Willcox AZ 85643-7624</td>
<td>Ph.D., Medicine/Medical Research</td>
<td>Breast Cancer</td>
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<td>P. Cody</td>
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<td>Vail AZ 85641-6552</td>
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<td>Gerald Karches</td>
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<td>Sedona AZ 86336-7416</td>
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<td>Paul Marques</td>
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<td>Flagstaff AZ 86001</td>
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<td>Tempe AZ 85282</td>
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<td>Pasadena, CA</td>
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<td>Jay Jones</td>
<td>La Verne, CA</td>
<td>91750-4401</td>
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<td>Peter Kerr</td>
<td>Davis, CA</td>
<td>95616-9422</td>
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<td>Encinitas, CA</td>
<td>92024-6919</td>
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<td>Ann Feeney</td>
<td>Del Mar, CA</td>
<td>92014-2539</td>
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<td>William Bretz</td>
<td>El Cajon, CA</td>
<td>92021-0940</td>
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<td>Andrew Hamilton</td>
<td>West Sacramento, CA</td>
<td>95691-5471</td>
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<tr>
<td>Yael Kisel</td>
<td>Valley Village, CA</td>
<td>91601-4346</td>
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<tr>
<td>Anne Boggs</td>
<td>CA</td>
<td>94025</td>
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<tr>
<td>Sally Sommer</td>
<td>Berkeley, CA</td>
<td>94709-1644</td>
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<td>John Little</td>
<td>Stockton CA 95207-3631</td>
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<tr>
<td>Lawrence Lancaster</td>
<td>San Leandro CA 94577-2786</td>
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</tr>
<tr>
<td>Alex Madonik</td>
<td>Berkeley CA 94702-1226</td>
<td>Berkeley</td>
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</tr>
<tr>
<td>Stephen Rosenblum</td>
<td>Palo Alto CA 94301-3939</td>
<td>Palo Alto</td>
<td>CA</td>
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<tr>
<td>Anne Swanson</td>
<td>Campbell CA 95008-0706</td>
<td>Campbell</td>
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</tr>
<tr>
<td>Stephen Weitz</td>
<td>Oakland CA 94619-3203</td>
<td>Oakland</td>
<td>CA</td>
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<tr>
<td>Kai Ewert</td>
<td>Ojai CA 93023-3715</td>
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<td>James Mccammon</td>
<td>La Jolla CA 92037-7171</td>
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<td>Los Osos CA 93402-1607</td>
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<td>Stanford CA 94305</td>
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<td>Santa Barbara CA 93110-2032</td>
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<tr>
<td>Michel Dedeo</td>
<td>Oakland CA 94609-1395</td>
<td>Oakland</td>
<td>CA</td>
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Katherine Cuneo  
San Rafael CA 94903-3866  
Ph.D., Environmental Science  
Salt Marshes Of San Francisco Bay  
Joel Michaelsen  
Santa Barbara CA 93103-1832  
Ph.D., Environmental Science  
Climate  
Susan Wilhelm  
Sacramento CA 95818-3120  
Ph.D., Environmental Science  
Climate Change  
David Smith  
Redlands CA 92374-3755  
Ph.D., Environmental Science  
Physical Geography, Environmental Assess  
George Kauffman  
Fresno CA 93720-2309  
Ph.D., History/Philosophy of Science  
Coordination Chemistry  
Joseph Siry  
Laguna Woods CA 92637-6735  
Ph.D., History/Philosophy of Science  
Ecological History  
Francis Mangels  
Mt Shasta CA 96067-2024  
M.S., Life Science  
Zoology, Ecology, Geology, Biology, Chem  
Glenda Dugan  
Walnut Creek CA 94598-3129  
M.S., Life Science  
Pesticide Regulation (Fifra)  
Dan Slobin  
Berkeley CA 94708-1807  
Ph.D., Life Science  
Cognitive Science  
Jean Rabovsky  
El Cerrito CA 94530-2420  
Ph.D., Life Science  
Toxicology/Biochemistry  
Coralie Carraway  
Auburn CA 95602-9505  
Ph.D., Life Science  
Biochem, Cell Biol, Cancer Biol  
Richard Stein  
Irvine CA 92620-2519  
Ph.D., Life Science  
Neuroscience  
Laura Redwine  
Carlsbad CA 92009-7468  
Ph.D., Life Science  
Behavioral Health  
Jack Hegenauer  
Solana Beach CA 92075-1310  
Ph.D., Life Science  
Biochemistry  
Suzette Stephens  
Rohnert Park CA 94928-3383  
Ph.D., Life Science  
Conservation  
Richard Lozier  
San Francisco CA 94117-3552  
Ph.D., Life Science  
Biochemistry  
James Doyle  
Davis CA 95616-3059  
Ph.D., Life Science  
Plant Evolution  
Bc Macdonald  
Albion CA 95410-0069  
Ph.D. candidate, Life Science  
Cognitive Social Ecology  
Bobbie Offen  
Carpinteria CA 93013-3026  
M.A., Mathematics  
Concerned And Educated Citizen  
John Ryskowski  
Manhattan Beach CA 90266-6127  
M.A., Mathematics  
Organizational Change  
Bob Denton  
Costa Mesa CA 92626-3705  
M.A., Mathematics  
Education  
Tom Walsh  
Oakland CA 94610-2535  
M.A., Mathematics  
Boolean Algebras  
Douglas Smith  
Linden CA 95236-9647  
M.S. candidate, Mathematics  
Education  
Gerianne Krause  
Daly City CA 94015-1635  
Ph.D., Mathematics  
Applied Math  
Scott Crass  
Long Beach CA 90804-4635  
Ph.D., Mathematics  
Geometry, Dynamics  
Joseph Weinstein  
Long Beach CA 90807-2717  
Ph.D., Mathematics  
Modeling&Stats: Fisheries; Military Ops  
Albert Romano  
San Diego CA 92124-1216  
Ph.D., Mathematics  
Applied Statistics  
Brian Charn  
Davis CA 95616-3157  
D.V.M., Medicine/Medical Research  
Veterinary Medicine  
Jerald Abajian  
Napa CA 94559-1653  
M.D., Medicine/Medical Research  
Anesthesiology
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Elizabeth Schofield
Upland CA 91786
M.S. candidate, Education
Instructional Design And Technology

Lyle Najita
Davis CA 95618-1615
Ph.D., Biology
Virology

Simran Subharwal
Saratoga CA 95070
Ph.D., Medicine/Medical Research
Cancer Biology

Michael Colonna
Santa Monica CA 90403
Ph.D., Engineering
Aerospace

Deirdre Bradley
Los Gatos CA 95033
Ph.D., Medicine/Medical Research
Media And Educational Psychology

Joshua Gordis
Monterey CA 93940
Ph.D., Engineering
Structural Dynamics

Austin Hendy
Los Angeles CA 90731
Ph.D., Earth Sciences
Paleontology

Jon Chesnut
Carlsbad CA 92008
Ph.D., Biology
Biotechnology

Charles Swenson
Lafayette CA 94549
Ph.D., Physical Science
Magnetics, Accelerator Physics

Lee Poulsen
Pasadena CA 91109
Ph.D., Engineering
Radar Science & Engineering

Martha Bushnell
Louisville CO 80027-2340
Ph.D., Agriculture
Nutrition

Christina Cicerchi
Denver CO 80237-1733
M.P.H., Biology
Molecular Biology

Pauline Reetz
Denver CO 80206-4231
M.S., Biology
Conservation

Eric Rechel
Grand Junction CO 81503-2158
Ph.D., Biology
Botany

Thomas La Point
Ft Collins CO 80526-3533
Ph.D., Biology
Aquatic Toxicology

Rhea Esposito
Boulder CO 80305-7137
Ph.D., Biology
Animal Behavior

John Cornely
Littleton CO 80127-3588
Ph.D., Biology
Migratory Birds

John Stutts
Erie CO 80516-7259
Ph.D., Biology
Plant Systematics And Evolution

Maggie Schafer
Boulder CO 80301-3825
Ph.D. candidate, Biology
Wildlife & Environmental Studies

Jerri Bucknam
Parker CO 80134-9443
M.S., Chemistry
Analysis Of Water

Navarre Bartz
Broomfield CO 80020-9514
M.S., Chemistry
Electrochemistry

Bill Kuster
Lafayette CO 80026-3100
M.S., Chemistry
Environmental Science

Arno Laesecke
Louisville CO 80027-1106
Ph.D., Chemistry
Fuels, Renewable Energies

Jerry Unruh
Manitou Springs CO 80829-2845
Ph.D., Chemistry
Organometallic Chemistry

Eric Hintsa
Boulder CO 80304-2521
Ph.D., Chemistry
Atmospheric Science

Brian Gregg
Golden CO 80401-6818
Ph.D., Chemistry
Solar Cells

Darrell Coons
Broomfield CO 80020-6636
Ph.D., Chemistry
Inorganic Chemistry

Harrison Albert
Boulder CO 80305-5624
Ph.D., Chemistry
Climate, Instrumentation, Aerospace

Joel McCormack
Boulder CO 80302-9472
M.S., Computer Science
High Performance Computations

Alan Forsberg
Boulder CO 80303-1413
M.A./M.S., Earth Sciences
Geography, Climate Change
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<td>Pat Martin</td>
<td>Fort Collins CO 80523-0001</td>
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<td>Eric Punkay</td>
<td>Denver CO 80212-2357</td>
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<td>Erik Stark</td>
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<td>Michael Manes</td>
<td>Littleton CO 80128-6037</td>
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<td>Kevin Keilbach</td>
<td>Boulder CO 80301-1512</td>
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<td>Golden CO 80401-4256</td>
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<td>M.S., Engineering</td>
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The list includes various individuals with different academic and professional backgrounds across Earth Sciences, Engineering, and other disciplines.
John Kirby  
Evergreen CO 80439-7994  
M.S., Engineering  
Electrical

Dann Kramer  
Superior CO 80027-8289  
M.S., Engineering  
Information Technology

Larry Horsman  
Florissant CO 80816-8980  
M.S., Engineering  
Computer Design

Jerry Dauth  
Fort Collins CO 80524-1713  
M.S., Engineering  
Project Engineering

Daniel Bertini  
CO 80301  
M.S., Engineering  
Energy Efficiency M&V

Michael Manda  
Fort Collins CO 80524-3179  
Ph.D., Engineering  
Materials Science

Rhonda Peters  
Lakewood CO 80228-3814  
Ph.D., Engineering  
Energy

Keith Porter  
Denver CO 80207-3120  
Ph.D., Engineering  
Structural Engineering

George Oetzel  
Boulder CO 80305-5317  
Ph.D., Engineering  
Radar For Scientific Studies

Eliot Quon  
Boulder CO 80303-3936  
Ph.D., Engineering  
Mechanical And Aerospace Engineering

Karen Falkenberg  
Fort Collins CO 80525-2822  
Ph.D., Engineering  
Educating The Public About Stem

Charles Fry  
Parker CO 80134-6323  
Ph.D., Engineering  
Control System Engineering

Ron Alberty  
Longmont CO 80504-8814  
Ph.D., Environmental Science  
Atmospheric Physics, Severe Weather

Rich Hoehlein  
Hesperus CO 81326-6701  
Dr. P.H., Life Science  
Biological Sciences

Connie Gray  
Loveland CO 80538-9198  
M.A./M.S., Life Science  
Natural History

Randall O'Reilly  
Boulder CO 80304-3608  
Ph.D., Life Science  
Neuroscience

Kenneth Kutalek  
Evergreen CO 80439-5710  
M.D., Medicine/Medical Research  
Pediatrics

Huibert Vriesendorp  
Silverthorne CO 80498-2855  
M.D., Medicine/Medical Research  
Radiation Oncology, Immunology, Cancer

Laurel Starr  
Golden CO 80401-4809  
M.D., Medicine/Medical Research  
Anesthesiology

Michael Cicerchi  
Denver CO 80237-1733  
M.D., Medicine/Medical Research  
Hospitalist

Roberta Richardson  
Evergreen CO 80439-9539  
M.D., Medicine/Medical Research  
Psychiatry

Michael Shainline  
Denver CO 80211-5085  
M.S., Medicine/Medical Research  
Health Services Research, Adherence

Leland Long  
Denver CO 80206-2492  
M.S., Other  
International Business

John Schuenemeyer  
Cortez CO 81321-2558  
Ph.D., Other  
Statistics

Mark Houdashelt  
Fort Collins CO 80521-1645  
Ph.D., Other  
Astronomy, Climate Change

Jeremy Karchut  
Montrose CO 81401-8498  
M.A., Physical Science  
Archaeology

Fred Walls  
Lafayette CO 80026-1589  
Ph.D., Physical Science  
Energy Conservation, Frequency Metrology

Shane Burns  
Colorado Springs CO 80904-2834  
Ph.D., Physical Science  
Physics

Timothy Piwonka-Corle  
Boulder CO 80304-3603  
Ph.D., Physical Science  
Corporate Innovation

Peter Debrunner  
Morrison CO 80465-9637  
Ph.D., Physical Science  
Biological Physics
Steve Goldhaber  
Boulder CO 80305-5622  
Ph.D., Physical Science  
Physics / Climate Science

Gordon Macalpine  
Estes Park CO 80517-1906  
Ph.D., Physical Science  
Astrophysics And Environmental Science

Ken Connell  
Thornton CO 80233-6168  
Ph.D., Social Sciences  
Industrial/Organizational Psychology

Immaculate Wesley  
Alamosa CO 81101-9687  
Ph.D., Social Sciences  
Psychology

Jacob Hamilton  
Aurora CO 80017  
M.A., Social Sciences  
Educational Psychology

David Liedlich  
Southbury CT 6488  
M.S., Biology  
Wildlife, Forest Ecology

James Williams  
Danielson CT 06239-1409  
Ph.D., Computer Science  
Mathematics

J+S E  
H CT 6514  
Ph.D., Earth Sciences  
Petrology/Geochemistry/Geology

Michael Singer  
Hartford CT 06105-2226  
Ph.D., Ecology  
Insect-Plant Interactions

Thomas Grill  
Oxford CT 06478-1667  
M.S., Engineering  
Electronics

David Gurarie  
Boulder CO 80304-1407  
Ph.D., Physical Science  
Public Health

Frederick Borcherding  
Aurora CO 80016-7256  
Ph.D., Physical Science  
Particle Physics

Jeff Elison  
Alamosa CO 81101-2358  
Ph.D., Social Sciences  
Psychology

Craig Piernot  
Westminster CO 80031-7190  
Ph.D., Social Sciences  
Social Scientist

Elizabeth Ansell  
Loveland CO 80537  
M.S., History/Philosophy of Science  
Art History

Suzanne O’Connell  
Middletown CT 06457-3102  
Ph.D., Earth Sciences  
Paleoclimate

Kevin Malone  
Trumbull CT 06611-5227  
B.A./B.S., Engineering  
Environmental Engineering

Philip Dooley  
Tolland CT 06084-3821  
B.A./B.S., Engineering  
Electronic Engineer

William Corcoran  
Windsor CT 06095-1634  
Ph.D., Engineering  
Root Cause Analysis

Robert W Mcallister  
Denver CO 80210-4016  
Ph.D., Physical Science  
Physics

Ahmee Hewitt  
Boulder CO 80305-5636  
M.S., Social Sciences  
Psychotherapy

John Schellenger  
Denver CO 80250-0515  
Ph.D., Social Sciences  
Child Clinical Psychology

Martin Wong  
Boulder CO 80304-2316  
Ph.D., Social Sciences  
Psychology

Christopher Dreyer  
Lakewood CO 80228  
Ph.D., Engineering  
Mechanical Engineering

Henry Auer  
New Haven CT 06511-6972  
Ph.D., Chemistry  
Biophysical Chem.--Biol.Macromolecules

Michael Henehan  
New Haven CT 06511-6922  
Ph.D., Earth Sciences  
Palaeoclimate

Gregory Anderson  
Storrs Mansfield CT 06268-1419  
Ph.D., Ecology  
Plant Biodiversity And Evolution

Philip Corcoran  
CT 6820  
Ph.D., Engineering  
Analytics And Business
Carolyn Webb  
Avon CT 06001-2036  
M.S., Environmental Science  
Environmental Epidemiology  

Alex Lechich  
Derby CT 06418-2039  
M.S., Environmental Science  
Marine  

Jean-Pierre Haeberly  
Durham CT 06422-1019  
Ph.D., Mathematics  
Optimization, Numerical Analysis  

Cameron Hill  
Middletown CT 6457  
Ph.D., Mathematics  
Mathematical Logic  

Walt Streett  
Newtown CT 06470-1602  
D.V.M., Medicine/Medical Research  
Comparative Medicine  

John Strauss  
New Haven CT 06515-2116  
M.D., Medicine/Medical Research  
Psychiatry  

J. Michael Herr  
West Hartford CT 06107-3458  
M.S., Medicine/Medical Research  
Osteopathic Manipulative Medicine  

Clifford Slayman  
Hamden CT 06517-4008  
Ph.D., Medicine/Medical Research  
Membrane Biophysics  

Philippe Fontaine  
East Granby CT 06026-9631  
M.B.A./ M.S., Other  
Engineering And Business Administration  

Jacob Chachkes  
New Canaan CT 06840-6107  
M.D., Other  
Psychiatry  

Donna Baker-Gilroy  
East Granby CT 06026-9527  
Other, Other  
Psychology  

A. Douglas Stone  
New Haven CT 06511-2312  
Ph.D., Physical Science  
Theoretical Physics  

Wendell Bell  
Hamden CT 06514-2014  
Ph.D., Social Sciences  
Futures Studies, Sociology Of The Future  

Claire Novosad  
Middletown CT 06457-4833  
Ph.D., Social Sciences  
Biobehavioral  

Jerry Sawyer  
Stratford CT 06615-6349  
Ph.D. candidate, Social Sciences  
African Diaspora Archaeology  

Michael Crowley  
North Haven CT 6473  
Ph.D., Medicine/Medical Research  
Neuroscience  

Margaret Cooney  
DC 20003  
M.S., Biology  
Marine Conservation  

Daniel Gilmore  
Washington DC 20009-5320  
M.S., Chemistry  
Analytical Chemistry  

Jhoset Burgos  
Dc DC 20036-2336  
M.S., Ecology  
Invasive Species  

Loren Sackett  
Washington DC 20016-5075  
Ph.D., Ecology  
Evolutionary Genetics  

Fritz Von Fleckenstein  
Washington DC 20017-2927  
Ph.D., Economics  
Agriculture In Developing Countries  

Erik Mueller  
Washington DC 20011-5870  
Ph.D., Engineering  
Materials/Metallurgy  

Brian Schaap  
Washington DC 20017-2519  
M.S., Environmental Science  
Environmental Policy  

Jasmin Gonzalez  
Washington DC 20001-1225  
M.S. candidate, Environmental Science  
Sustainable Agriculture And Climate  

Joel Creswell  
Washington DC 20011-7249  
Ph.D., Environmental Science  
Environmental Chemistry  

Rochelle Tractenberg  
Washington DC 20057-0001  
Ph.D., Other  
Biostatistics And Research Ethics  

Richard Nunno  
Washington DC 20010-2001  
M.A., Physical Science  
Science And Technology Policy  

Tee Guidotti  
Washington DC 20009-1413  
M.D., Public Health  
Environmental Health  

Andrea Potocny  
Newark DE 19711-3559  
Ph.D. candidate, Chemistry  
Photochemistry  

Peter Leavens  
Newark DE 19711-2014  
Ph.D., Earth Sciences  
Mineralogy
<table>
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<th>Name</th>
<th>Affiliation</th>
<th>Address</th>
<th>Degree</th>
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<td>Liz Tymkiw</td>
<td>Newark DE 19711-7126</td>
<td>M.S., Ecology Ornithology</td>
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<td>Dorothy Flippen</td>
<td>Wilmington DE 19803-4922</td>
<td>M.S., Physical Science Atmosphere &amp; Astrophysics</td>
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<td>Anastasia Mink</td>
<td>Greenwood DE 19950</td>
<td>M.S., Medicine/Medical Research Psychology</td>
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<td>Copley Smoak</td>
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<td>M.S., Biology</td>
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<td>Eric Vonwettberg</td>
<td>Miami FL 33199-2516</td>
<td>Ph.D., Agriculture Genetics</td>
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<td>Dan Marelli</td>
<td>Tallahassee FL 32301-5713</td>
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<td>Mark Elliott</td>
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<td>Bettina Moser</td>
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<td>Kelly Smith</td>
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<td>David Rogers</td>
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<td>Gerald Swanson</td>
<td>New Smyrna Beach FL 32168-8917</td>
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<td>Merryl Herskovits</td>
<td>Boca Raton FL 33434-5236</td>
<td>M.S., Computer Science Software Development, Marketing &amp; Sales</td>
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<td>John Parker</td>
<td>Miami FL 33186-4609</td>
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<td>Conrad Heins</td>
<td>Penney Farms FL 32079-0155</td>
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<td>Boca Raton FL 33434-5236</td>
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<td>Thomas Eskridge</td>
<td>Satellite Beach FL 32937</td>
<td>Ph.D., Computer Science Human-Computer Interaction</td>
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<td>Dennis Hansell</td>
<td>Pinecrest FL 33156-5201</td>
<td>Ph.D., Earth Sciences Oceanography</td>
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<td>Celeste Shitama</td>
<td>Gainesville FL 32601-5580</td>
<td>M.S. candidate, Ecology Herpetology</td>
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<td>Fort Pierce FL 34949-8273</td>
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<td>Jerome Jackson</td>
<td>Naples FL 34117-7128</td>
<td>Ph.D., Ecology Vertebrate Ecology, Biogeography</td>
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<td>Leon Lounibos</td>
<td>Vero Beach FL 32962-4699</td>
<td>Ph.D., Ecology Medical Entomology</td>
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<td>John Bartels</td>
<td>Fort Pierce FL 34949-8273</td>
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<td>Tom Deuley</td>
<td>Port Charlotte FL</td>
<td>B.A./B.S., Engineering</td>
<td>Large Motors, Steel Recycling Systems</td>
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<td>Scott Trainor</td>
<td>West Palm Beach FL</td>
<td>M.S., Engineering</td>
<td>Environmental Engineering (P.E.)</td>
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<td>Gordon Kallenberg</td>
<td>Parkland FL</td>
<td>M.S., Engineering</td>
<td>Metallurgy</td>
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<td>John Thompson</td>
<td>Seminole FL</td>
<td>M.S., Environmental Science</td>
<td>Food Protection &amp; Production</td>
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<td>Valentina Caccia</td>
<td>Miami Beach FL</td>
<td>Ph.D., Environmental Science</td>
<td>Oceanography</td>
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<tr>
<td>Rod Stokes</td>
<td>Valrico FL</td>
<td>M.S., Life Science</td>
<td>Food Science, Marine Biology</td>
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<tr>
<td>Raymond Bellamy</td>
<td>Tallahassee FL</td>
<td>M.D., Medicine/Medical Research</td>
<td>Orthopedic Surgery/Fracking Opposition</td>
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<tr>
<td>Jim Wellehan</td>
<td>Gainesville FL</td>
<td>Ph.D., Medicine/Medical Research</td>
<td>Wildlife Veterinary Medicine/Microbiol</td>
<td></td>
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<tr>
<td>Elmer Phillippi</td>
<td>Altamonte Springs FL</td>
<td>M.S., Other</td>
<td>Business Administration (Accounting)</td>
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<tr>
<td>Walter /Taylor</td>
<td>Winter Park FL</td>
<td>Ph.D., Other</td>
<td>Biology, Conservation</td>
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<th>Name</th>
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<tr>
<td>Stan Hills</td>
<td>Coral Gables FL</td>
<td>B.A./B.S., Engineering</td>
<td>Safety</td>
</tr>
<tr>
<td>Michael Deloye</td>
<td>Boynton Beach FL</td>
<td>M.S., Engineering</td>
<td>Computer Design</td>
</tr>
<tr>
<td>Michelle Collins</td>
<td>Titusville FL</td>
<td>Ph.D., Engineering</td>
<td>Environmental Engineering/Ozone Depletion</td>
</tr>
<tr>
<td>Casey Bosse</td>
<td>FL 32820</td>
<td>M.S., Environmental Science</td>
<td>Marine Science</td>
</tr>
<tr>
<td>Martin Bush</td>
<td>Wellington FL</td>
<td>Ph.D., Environmental Science</td>
<td>Climate Change</td>
</tr>
<tr>
<td>Richard Strayer</td>
<td>Titusville FL</td>
<td>Ph.D., Life Science</td>
<td>Microbiology</td>
</tr>
<tr>
<td>Philip Blaustein</td>
<td>Parrish FL</td>
<td>M.D., Medicine/Medical Research</td>
<td>Neuroradiology</td>
</tr>
<tr>
<td>Harold Haines</td>
<td>Miami FL</td>
<td>Ph.D., Medicine/Medical Research</td>
<td>Viral Immunology</td>
</tr>
<tr>
<td>Michael Duffey</td>
<td>Ft. Walton Beach FL</td>
<td>M.S., Other</td>
<td>Mechanical Engineering</td>
</tr>
<tr>
<td>John Slone</td>
<td>Orlando FL</td>
<td>Ph.D., Other</td>
<td>Information Quality</td>
</tr>
<tr>
<td>Keith Stegath</td>
<td>Gainesville FL</td>
<td>M.S., Engineering</td>
<td>Intelligent Design - Not Biblical Dream</td>
</tr>
<tr>
<td>Pat Reed</td>
<td>Micco FL</td>
<td>M.S., Engineering</td>
<td>Civil Eng.</td>
</tr>
<tr>
<td>Robert Gillespie</td>
<td>Saint Augustine FL</td>
<td>Ph.D., Engineering</td>
<td>Artificial Intelligence</td>
</tr>
<tr>
<td>Janna Kepley</td>
<td>Lake Worth FL</td>
<td>M.S. candidate, Environmental Science</td>
<td>Environmental Education</td>
</tr>
<tr>
<td>Antoinette Emch-Deriaz</td>
<td>Gainesville FL</td>
<td>Dr. P.H., History/Philosophy of Science</td>
<td>Enlightenment</td>
</tr>
<tr>
<td>Kelly Newman</td>
<td>FL 32601</td>
<td>Ph.D. candidate, Life Science</td>
<td>Marine Biology</td>
</tr>
<tr>
<td>Sandra Gompf</td>
<td>Plant City FL</td>
<td>M.D., Medicine/Medical Research</td>
<td>Infectious Diseases</td>
</tr>
<tr>
<td>Drew Martin</td>
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Timothy Dodd  
Peachtree Corners GA 30071-4724  
M.S., Computer Science  
Software Engineering

Antonio Semeco  
Acworth GA 30102-6478  
M.S., Computer Science  
Software Developer

Claude Crider  
Waleska GA 30183-4207  
M.S., Computer Science  
System Design

Peter Kallay  
Kennesaw GA 30144-5019  
M.S., Earth Sciences  
Environmental Assessments And Remediation

James Byers  
Watkinsville GA 30677-5132  
Ph.D., Ecology  
Population Ecology

Sue Harmon  
Oakwood GA 30566-0020  
M.S., Education  
Early Childhood/Special Education

Lynda M Hanscome  
Athens GA 30605-3561  
Ph.D., Education  
Judicial Education

Sanford Brown  
Covington GA 30016-8261  
B.A./B.S., Engineering  
Industrial Control

Bryan Bennett  
Kennesaw GA 30144-1550  
B.A./B.S., Engineering  
Electrical Engineering

William Goolsby  
Atlanta GA 30317-2556  
M.S., Engineering  
Electronics

Jim Toler  
Alpharetta GA 30004-3165  
M.S., Engineering  
Electromagnetic Wave Theory

Charles Sr. Brexel  
Woodstock GA 30188-3558  
M.S., Engineering  
Hospital Information Systems

G. Paul Neitzel  
Atlanta GA 30350-3107  
Ph.D., Engineering  
Fluid Dynamics

Jason Brown  
Atlanta GA 30332-0001  
Ph.D., Engineering  
Building Energy Modeling

Gene Mesco  
Flintstone GA 30725-2583  
Ph.D., Life Science  
Physiology

Neal Priest  
Athens GA 30606-5739  
M.D., Medicine/Medical Research  
Emergency Medicine/ Green Energy

Ellyn Musser  
Atlanta GA 30328-4157  
M.D., Medicine/Medical Research  
Pediatrics

A. Vernon Dixon  
Hiawassee GA 30546-2956  
M.D., Medicine/Medical Research  
Psychiatry

Sheela Aranke  
Martinez GA 30907-4919  
M.D., Medicine/Medical Research  
Gynecology

John Barton  
Athens GA 30605-4738  
M.D., Medicine/Medical Research  
Retired; My Garden

Mary Schley  
Columbus GA 31906-5962  
M.D., Medicine/Medical Research  
Pediatrics

David Greenland  
Atlanta GA 30342-2078  
Ph.D., Other  
Climatology

Debi Combs  
Decatur GA 30033-4923  
M.P.H., Public Health  
Epidemiology And Environmental Health

Rosemary Gay  
Athens GA 30606-5804  
M.S. candidate, Social Sciences  
Sustainable Development And Agroecology

Greg Michalski  
Statesboro GA 30461  
Ph.D., Mathematics  
Mathematical Logic

David Garofalo  
Marietta GA 30066  
Ph.D., Physical Science  
Astrophysics

Brian Williams  
Athens GA 30605  
Ph.D. candidate, Social Sciences  
Agriculture And Technology

Sterling Keeley  
Honolulu HI 96822-2243  
Ph.D., Biology  
Molecular Phylogenetics

Elisha Wood-Charlson  
Honolulu HI 96822-2336  
Ph.D., Biology  
Ocean Microbes

Javier Mendez-Alvarez  
Honolulu HI 96817-1200  
Ph.D. candidate, Biology  
Marine Biology
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<td>Naperville IL 60565-2365</td>
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<td>Dekalb IL 60115-3821</td>
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<td>Harrison Bertram</td>
<td>Schaumburg IL 60193-3745</td>
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<td>B.A./B.S., Engineering</td>
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<td>James Bachman</td>
<td>Saint Charles IL 60174-4165</td>
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<td>David Larsen</td>
<td>Dekalb IL 60115-3165</td>
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<td>Terry Glynn</td>
<td>East Peoria IL 61611-2117</td>
<td>M.S., Engineering</td>
<td>Simulation</td>
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<td>Dale Mohr</td>
<td>Naperville IL 60563-2442</td>
<td>M.S., Engineering</td>
<td>Nuclear Reactor Safety</td>
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<td>Raymond Yurkewycz</td>
<td>Palatine IL 60067-6235</td>
<td>M.S., Engineering</td>
<td>Chemical Engineering</td>
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<td>Judith Gottlieb</td>
<td>Mchenry IL 60051-7829</td>
<td>M.S., Engineering</td>
<td>Water Resources, Wastewater, Water Suppl</td>
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<tr>
<td>Andrew Lewis</td>
<td>Galena IL 61036-1727</td>
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<td>R. Tindale</td>
<td>Chicago IL 60626-5761</td>
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Richard Robertson
Glencoe, IL 60025-3165
Ph.D., Social Sciences
Psychology

Pru Rice
Carbondale, IL 62902-8075
Ph.D., Social Sciences
Anthropology, Archaeology

David Nichols
Evanston, IL 60201-1483
Ph.D., Social Sciences
Quantitative Research Methods

Patricia Chelmecki
Elburn, IL 60119-9407
Ph.D. candidate, Social Sciences
Psychology

Lauri Carpenter
Batavia, IL 60510
M.S., Physical Science
Physics

Michael Baur
Grayslake, IL 60030
Other, Medicine/Medical Research
Optometry

Diego Fazi
Chicago, IL 60605
Ph.D., Social Sciences
Physics

Mario Schijven
Urbana, IL 61802
Ph.D., Social Sciences
Business Economics

Jeremy Kirkman
Indianapolis, IN 46256-4226
M.S., Biology
Endocrinology And Ethology

Mark Wagner
Indianapolis, IN 46208-3742
Ph.D., Biology
Cell Biology

David Taylor
Henryville, IN 47126-8963
Ph.D., Biology
Plant Science

Mary Dolan
St Mary Of The Woods, IN 47876-1007
Ph.D., Biology
Cell Biology

George Hegeman
Bloomington, IN 47401-6878
Ph.D., Biology
Microbiology & Biochemistry

Douglas Dorman
Indianapolis, IN 46220-5176
Ph.D., Chemistry
Organic Chemistry

Paul Austin
IN 47304
Ph.D., Chemistry
Biochemistry

Ken Modesitt
Fort Wayne, IN 46835-9317
Ph.D., Computer Science
Software Engineering, Expert Systems

Arndt Schimmelmann
Bloomington, IN 47405-1405
Ph.D., Earth Sciences
Paleoclimatology

James Mills
Reelsville, IN 46171
Ph.D., Earth Sciences
Igneous Petrology

Nathaniel Lifton
West Lafayette, IN 47907
Ph.D., Earth Sciences
Geomorphology, Geochronology

James Speer
Terre Haute, IN 47802-5034
Ph.D., Ecology
Biogeography And Dendrochronology

Peter Cashel-Cordo
Newburgh, IN 47630-8324
Ph.D., Economics
International/Development Economics

Cathy Kubik
South Bend, IN 46613-2936
Other, Education
Human Behavior

Malcolm Williams
Fishers, IN 46038-3461
B.A./B.S., Engineering
Architecture

Nathan Pate
Paoli, IN 47454-9421
M.S., Environmental Science
Science

Lawrence Moss
Bloomington, IN 47401-5065
Ph.D., Mathematics
Logic, Computer Science, Linguistics

Scott Bruins
Indianapolis, IN 46208-3539
M.D., Medicine/Medical Research
Infectious Diseases

Kevin Bastien
Jasper, IN 47546-2875
M.S., Physical Science
Radiometry

Gail Stamps
Evansville, IN 47713-1754
M.S., Physical Science
Rehabilitation And Massage Therapy

Volker Stern
Bloomington, IN 47408-1211
M.S., Physical Science
Physics

George Bakken
Terre Haute, IN 47805-2057
Ph.D., Physical Science
Microclimate, Biology, Optical Physics
Dain Kavars
Muncie IN 47304-9435
Ph.D., Physical Science
Astrophysics
Kevin Brown
Clarksville IN 47129-1627
Ph.D., Social Sciences
Clinical Psychology
John Felton
Newburgh IN 47630-2965
Ph.D., Social Sciences
Psychology

Richard Schweickert
Lafayette IN 47905-1875
Ph.D., Social Sciences
Psychology
Timothy Mccarthy
Indianapolis IN 46163
M.S., Chemistry
Pharmaceutical Research
Matthew Farmer
Muncie IN 47304
M.S. candidate, Biology
Neuro Monitoring

Richard Barrans
KS 67203
Ph.D., Chemistry
Physics Education
Kenneth Armitage
Lawrence KS 66044-2245
Ph.D., Ecology
Physiology And Behavior
Robert Grant
Topeka KS 66611-2420
B.A./B.S., Engineering
Civil

Bruce Andersen
Kansas City KS 66106-3758
M.S., Environmental Science
Air Quality
William Winkler
Lawrence KS 66044-3725
M.S., Environmental Science
Meteorology
Jon Hauxwell
Hays KS 67601-9214
M.D., Medicine/Medical Research
Family Medicine, Ethnopharmacology

Judith Abel
Mc Louth KS 66054-4129
Ph.D., Social Sciences
Sociology Of Knowledge
Brock Ternes
Lawrence KS 66045-0001
Ph.D. candidate, Social Sciences
Sociology
Brian Rast
Overland Park KS 66210
M.S., Engineering
Water Resources & Risk Analysis

Kevin Carnes
Manhattan KS 66502
Ph.D., Physical Science
Atomic, Molecular, And Optical Physics
Edmund Zimmerer
Dexter KY 42036-9207
Ph.D., Biology
Genetics, Herpetology
J.D. Phillips
Lexington KY 40508-2304
Ph.D., Earth Sciences
Earth System Science

Richard Boyce
Highland Heights KY 41099-0001
Ph.D., Ecology
Invasive Plants
Greg Zahradnik
Louisville KY 40204-2443
M.S., Engineering
Manufacturing And Design
Jack Mckinney
Lexington KY 40510-9721
M.S., Engineering
Systems Development

Peter Perry
Lexington KY 40513-1160
Ph.D., Mathematics
Mathematical Physics
John Mcclain
Bowling Green KY 42101-3491
Ph.D., Physical Science
Science Education
Deborah Payne
Berea KY 40403-1957
M.P.H., Public Health
Environmental Health

Wallace Mcmullen
Louisville KY 40216-3530
M.S., Social Sciences
Electricity Policies
Timothy Hare
Morehead KY 40351-1043
Ph.D., Social Sciences
Regional Analysis
Dawn Farwick
Independence KY 41051
M.S., Chemistry
Occupational Safety And Health

Eric Hugo
Elsmere KY 41018
Ph.D., Biology
Cellular And Molecular Biology
John Fleeger
Baton Rouge LA 70810-1856
Ph.D., Biology
Marine Ecology
Janna Owens
Jefferson LA 70121-1512
Ph.D., Biology
Water Quality
<table>
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<tr>
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<th>Address</th>
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<td>Stephan Howden</td>
<td>Mandeville LA 70448-5423</td>
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<td>Ph.D., Earth Sciences Oceanography</td>
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<td>Howard Walter Mielke</td>
<td>New Orleans LA 70119-3231</td>
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<td>Michael Robichaux</td>
<td>Raceland LA 70394-2775</td>
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<td>Prof. Mahdi M. Latewesh</td>
<td>Tripoli-Libya LA 75862</td>
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<td>Ardis Johnston</td>
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<td>West Barnstable, MA</td>
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<td>Suzanne Shaps</td>
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<td>Sally Merrill</td>
<td>Acton, MA</td>
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<td>Julie Nelson</td>
<td>Arlington, MA</td>
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<td>Bernadette Jones</td>
<td>Amherst, MA</td>
<td>01002</td>
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<td>Lynn Piper</td>
<td>Chelmsford, MA</td>
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<td>Dracut, MA</td>
<td>01826</td>
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<td>Florence, MA</td>
<td>02130</td>
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<td>Richard Hansen</td>
<td>Lowell, MA</td>
<td>01851</td>
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<td>Robert Goldthwaite</td>
<td>Plymouth, MA</td>
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<td>Curtis Newton</td>
<td>Medford, MA</td>
<td>02155</td>
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<td>Steve Shoap</td>
<td>Wakefield, MA</td>
<td>01880</td>
<td>2129</td>
<td>M.S., Engineering</td>
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<td>Subrata Ghoshroy</td>
<td>Boston, MA</td>
<td>02130</td>
<td>3428</td>
<td>M.S., Engineering</td>
</tr>
<tr>
<td>James Mccandless</td>
<td>South Lancaster, MA</td>
<td>01561</td>
<td>0294</td>
<td>M.S., Engineering</td>
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<tr>
<td>Peter Metz</td>
<td>Needham, MA</td>
<td>02492</td>
<td>1367</td>
<td>M.S., Engineering</td>
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<tr>
<td>Duane J. Matthiesen</td>
<td>Lexington, MA</td>
<td>02420</td>
<td>2005</td>
<td>M.S., Engineering</td>
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<tr>
<td>Omri Schwarz</td>
<td>Medford, MA</td>
<td>02155</td>
<td>2916</td>
<td>M.S., Engineering</td>
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<tr>
<td>James Minor</td>
<td>Cambridge, MA</td>
<td>02139</td>
<td>4910</td>
<td>M.S. candidate, Engineering</td>
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<tr>
<td>Richard Goldhor</td>
<td>Belmont, MA</td>
<td>02478</td>
<td>3616</td>
<td>Ph.D., Engineering</td>
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<tr>
<td>Gary Martin</td>
<td>Boxford, MA</td>
<td>01921</td>
<td>1005</td>
<td>Ph.D., Engineering</td>
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<tr>
<td>Philip Hurzeler</td>
<td>Newburyport, MA</td>
<td>01950</td>
<td>3827</td>
<td>Ph.D., Engineering</td>
</tr>
</tbody>
</table>
Alex Neubert  
Northampton MA 01060-4500  
M.S., Physical Science  
Physics

Leonard Rubin  
S Hamilton MA 01982-1314  
Ph.D., Physical Science  
Semiconductors

Wolfgang Rueckner  
Cambridge MA 02138-2901  
Ph.D., Physical Science  
Physics

Marko Gacesa  
Dresden MA 1069  
Ph.D., Physical Science  
Atomic And Molecular Physics

Walter Phillips  
Arlington MA 02474-2502  
Ph.D., Physical Science  
X-Ray Diffraction

Irwin Shapiro  
Lexington MA 02421-6029  
Ph.D., Physical Science  
Physics

David Fenner  
Westford MA 01886-2001  
Ph.D., Physical Science  
Microelectronics And Photonics Research

Jacques Tempere  
Cambridge MA 2138  
Ph.D., Physical Science  
Quantum Physics

Priscilla Chew  
Somerville MA 02143-2136  
M.P.H., Public Health  
Epidemiology & Environmental Health

Colleen Clark  
Cambridge MA 02139-3915  
Ph.D. candidate, Public Health  
Pediatrics

Philip Grandin  
North Grafton MA 01536-1817  
M.S., Physical Science  
Astronomy

John Gau  
Worcester MA 01606-1183  
Ph.D., Physical Science  
Computation

Robert Romer  
Amherst MA 1002  
Ph.D., Physical Science  
Low Temperature Physics

Michael Ratner  
Arlington MA 02476-4345  
Ph.D., Physical Science  
Astrophysics And Astrometry

William Dale  
East Longmeadow MA 01028-2138  
Ph.D., Physical Science  
Polymer Materials Science

Pablo Jarillo-Herrero  
Cambridge MA 02141-1332  
Ph.D., Physical Science  
Condensed Matter Physics And Nanoscience

Dan Pomeroy  
Somerville MA 02143-4011  
Ph.D., Physical Science  
Science Policy

William Maurer  
Falmouth MA 02540-3335  
M.S., Public Health  
Mental Health

Dorothy Hosler  
Cambridge MA 2139  
Dr. P.H., Social Sciences  
Ancient Environments

Bruce Hawkins  
Northampton MA 01060-2188  
Ph.D., Physical Science  
Atomic Physics

David Fisher  
East Orleans MA 02643-0291  
Ph.D., Physical Science  
Nuclear Chem

Richard Behrman  
Brookline MA 02446-5859  
Ph.D., Physical Science  
Nuclear Physics

Monroe Rabin  
Amherst MA 01002-3205  
Ph.D., Physical Science  
Medical Physics

Nicholas White  
Manchester MA 01944-1514  
Ph.D., Physical Science  
Carbon Cycle, C14 Analysis, Dating, Ams

Elske Smith  
Lenox MA 01240-2747  
Ph.D., Physical Science  
Astronomy, Environmental Science

Jerome Vigil  
Milton MA 02186-3648  
Ph.D., Physical Science  
Lase Science

Sara Donahue  
Jamaica Plain MA 02130-4412  
Dr. P.H., Public Health  
Maternal And Child Health

Laura Punnett  
Medford MA 02155-5820  
Ph.D., Public Health  
Occupational Health And Safety

Peter Yeager  
Framingham MA 01701-7918  
Ph.D., Social Sciences  
Criminology
Eileen Entin  
Lexington MA 02421-7124  
Ph.D., Social Sciences  
Human Factors

John Gay  
Cambridge MA 02138-6717  
Ph.D., Social Sciences  
African Studies

Alan Harwood  
Cambridge MA 02140-3609  
Ph.D., Social Sciences  
Medical Anthropology

Stephen Knowlton  
Somerville MA 02144-1209  
Ph.D., Social Sciences  
Clinical Psychology

Jenna Myers  
Somerville MA 02145-3422  
Ph.D. candidate, Social Sciences  
Organizational Change

Thomas Donaghey  
Malden MA 2148  
M.A., Biology  
Pulmonary Physiology

Christine Giraud  
Boston MA 2134  
M.A. candidate, Medicine/Medical Research  
Data Abstraction

Shoshana York  
Carver MA 02330-1437  
M.S., Biology  
Genetics

Anthony Devoe  
Ipswich MA 01938-2909  
M.S., Computer Science  
Enterprise Application Development

Adam Moldawer  
Tewksbury MA 1876  
Ph.D., Engineering  
Compound Semiconductor Manufacturing

Beryl Rosenthal  
Andover MA 1810  
Ph.D., Social Sciences  
Anthropology

Tom Williams  
Somerville MA 2145  
Ph.D. candidate, Computer Science  
Artificial Intelligence

Karl Glasener  
Rockville MD 20850-3027  
Dr. P.H., Agriculture  
Soils

Monica Maynard  
Annapolis MD 21403-4235  
M.S., Biology  
Fish

Linda Silversmith  
Rockville MD 20850-2733  
Ph.D., Biology  
Biochemistry, Genetics

Allen Hirsh  
Chevy Chase MD 20815-7503  
Ph.D., Biology  
Plant Stress; Ion Chromatography

Adam Kuszak  
Gaithersburg MD 20879-4573  
Ph.D., Biology  
Pharmacology

Bernard Lohr  
Monkton MD 21111-2409  
Ph.D., Biology  
Behavioral Ecology

David Liewehr  
Silver Spring MD 20905-5520  
Ph.D. candidate, Biology  
Statistical

Jeri Roth  
Silver Spring MD 20910-2704  
M.S., Chemistry  
Analytical Chemistry

Maryann Gregory  
Westminster MD 21158-4412  
Ph.D., Chemistry  
Organic Chemistry

Jacob Lebowitz  
Bethesda MD 20814-1845  
Ph.D., Chemistry  
Biophysical Chemistry

Raymond Downs  
Cumberland MD 21502-5835  
Ph.D., Chemistry  
Materials Science

Richard Lindstrom  
Gaithersburg MD 20877-2064  
Ph.D., Chemistry  
Nuclear Analytical Chemistry

David Lide  
North Potomac MD 20878-3879  
Ph.D., Chemistry  
Spectroscopy

Steven Rosen  
Gaithersburg MD 20878-1884  
M.S., Computer Science  
Software Engineering

Celeste Plaisance  
MD 20777  
M.S. candidate, Computer Science  
It Project Management

Elizabeth Dahl  
Parkville MD 21234-5839  
Ph.D., Earth Sciences  
Marine & Atmospheric Chemistry

Frank Dall  
Montgomery Village MD 20886-6467  
Ph.D., Education  
International Development

Mark Wallner  
Accokeek MD 20607-2338  
B.A./B.S., Engineering  
Mechanical Design
Michael Sevener
Riverdale MD 20737-1031
M.S., Engineering
Water, Petrochemicals

Jeffrey Friedhofer
Columbia MD 21044-1711
Ph.D., Engineering
Communications

Louilqa Raschid
MD 20783
Ph.D., Engineering
Data Management

Eugenia Kalnay
Greenbelt MD 20770-1904
Ph.D., Environmental Science
Climate And Weather Prediction

Dan Ficus
Lavale MD 21502-7248
Ph.D., Environmental Science
Sustainability, Systems Ecology/Networks

Erle Ellis
Baltimore MD 21250-0001
Ph.D., Environmental Science
Ecology

Barbara Carr
Kingsville MD 21087-1807
M.S., Life Science
Microbiology

Thomas Cronin
Ellicott City MD 21043-4739
Ph.D., Life Science
Neurobiology Of Animal Vision

Safa M
College Park MD 20742-0001
Ph.D., Mathematics
Public Policy; Environmental Science

Judy Stone
Cumberland MD 21502-1066
M.D., Medicine/Medical Research
Internal Medicine/ Infectious Disease

Stephen Weber
Silver Spring MD 20901-2626
M.D., Medicine/Medical Research
Orthopedics

Christianne Schoedel
Baltimore MD 21210-2929
M.D., Medicine/Medical Research
Ophthalmology

Jonathan McCauley
Gaithersburg MD 20878-5687
M.D., Medicine/Medical Research
Emergency Medicine

Lex Smith
Columbia MD 21044-2797
M.D., Medicine/Medical Research
Psychiatry

Cheryl Kassed
Silver Spring MD 20902-1505
Ph.D., Medicine/Medical Research
Medical Science

Daniel Cole
Brunswick MD 21716-1119
M.A./ M.S., Other
Geographic Information Systems

Jonathan Brier
Hyattsville MD 20782-2954
M.S., Other
Information Studies

John Martin
Beltsville MD 20705-2629
M.S., Other
Computers

Raymond Moreland
Frederick MD 21701-6736
Ph.D., Other
Religion And Theology

James Repace
Bowie MD 20720-4731
M.S., Physical Science
Secondhand Smoke

Stephen Jascourt
Olney MD 20832-1355
Ph.D., Physical Science
Atmospheric Science

Kenneth Rogers
Gaithersburg MD 20877-2888
Ph.D., Physical Science
Nuclear Materials

Alan Desilva
Sandy Spring MD 20860-1200
Ph.D., Physical Science
Plasma Physics

Dan Fenstermacher
Silver Spring MD 20902-5226
Ph.D., Physical Science
Nuclear Nonproliferation & Intl Security

James Schooley
Middletown MD 21769-6635
Ph.D., Physical Science
Thermometry, Cryogenics

Kenneth Mitchell
Davidsonville MD 21035-1923
Ph.D., Physical Science
Astronomy, Instrument Calibration

Edward Stuebing
Baltimore MD 21284-2065
Ph.D., Physical Science
Military Aerosols

Chris Rea
Bethesda MD 20814-3961
Ph.D., Public Health
Environmental Health

Heather Whitney Price
Greenbelt MD 20770-2967
Ph.D., Social Sciences
Clinical Psychology

James Coburn
Severn MD 21144
M.S., Engineering
Public Health / Medical Devices
<table>
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<tr>
<th>Name</th>
<th>Affiliation</th>
<th>Address</th>
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<td>Charles Kerechanin</td>
<td>Columbia</td>
<td>MD 21045</td>
<td>M.S., Engineering Mechanical Engineering</td>
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<td>Kasey Bolyard</td>
<td>Timonium</td>
<td>MD 21093</td>
<td>M.S., Environmental Science Ecotoxicology</td>
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<td>Columbia</td>
<td>MD 21044</td>
<td>M.S. candidate, Engineering Aerospace &amp; Civil Engineering</td>
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<td>College Park</td>
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<td>Ph.D., Physical Science Cosmology</td>
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<td>Bowie</td>
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<td>Ph.D., Engineering Electrochemistry And Batteries</td>
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<td>David Wilcock</td>
<td>Corea</td>
<td>ME 04624-0182</td>
<td>Ph.D., Agriculture Ag Economics</td>
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<td>Shirley Davis</td>
<td>Orono</td>
<td>ME 04473-3403</td>
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<td>Dedham</td>
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<td>Donald Holmes</td>
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<td>Thomas Brewer</td>
<td>Newcastle</td>
<td>ME 04553-3806</td>
<td>Ph.D., Economics Arctic Warming, In Institutions</td>
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<td>Christopher Bryan</td>
<td>Fairfield</td>
<td>ME 04937-3126</td>
<td>B.A./B.S., Engineering Electrical Power Engineering</td>
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<td>Birgitte Messerschmidt</td>
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<td>Richard Stevens</td>
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<td>Bar Harbor</td>
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<td>Waterville</td>
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<td>Brunswick</td>
<td>ME 04011-1753</td>
<td>Ph.D., Other Depth Psychology</td>
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<tr>
<td>James Masi</td>
<td>Cape Elizabeth</td>
<td>ME 04107-9612</td>
<td>Ph.D., Physical Science Materials Science, Energy And Renewable</td>
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<td>Naomi Quenk</td>
<td>Cape Elizabeth</td>
<td>ME 04107-9704</td>
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<tr>
<td>Norman Andresen</td>
<td>Ypsilanti</td>
<td>MI 48197-7123</td>
<td>Dr. P.H., Biology Diatoms And Water Quality</td>
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<td>Susan Starr</td>
<td>Pinckney</td>
<td>MI 48169-9476</td>
<td>M.S., Biology Human Anatomy &amp; Physiology</td>
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<td>Heidi Auman</td>
<td>Frankenmuth</td>
<td>MI 48734-9155</td>
<td>Ph.D., Biology Avian Toxicology And Ecology</td>
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<td>John Erickson</td>
<td>Southgate</td>
<td>MI 48195-2140</td>
<td>M.S., Chemistry Polymer Physics And Chemistry</td>
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<tr>
<td>John Lorand</td>
<td>Mount Pleasant</td>
<td>MI 48858-4144</td>
<td>Ph.D., Chemistry Organic</td>
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<td>Leslie Kuhn</td>
<td>Haslett</td>
<td>MI 48840-8996</td>
<td>Ph.D., Chemistry Computational Modeling</td>
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<td>Midland MI 48642-4034</td>
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<td>Chemistry</td>
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<td>Robert Railey</td>
<td>Marquette MI 49078-1221</td>
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<td>Chemistry</td>
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<td>Gillian Miller</td>
<td>Ann Arbor MI 48104-2258</td>
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<td>Peter Goldberg</td>
<td>Ann Arbor MI 48105-1227</td>
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<td>Jeffrey Spruit</td>
<td>Otsego MI 49078-1221</td>
<td>Otsego, MI</td>
<td>Earth Sciences</td>
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<td>Philip Micklin</td>
<td>Kalamazoo MI 49006-4467</td>
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<td>Earth Sciences</td>
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<td>Daniel Fisher</td>
<td>Ann Arbor MI 48104-4340</td>
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<td>Ted Feldpausch</td>
<td>Fowler MI 48835-9748</td>
<td>Fowler, MI</td>
<td>Dr. P.H., Ecology</td>
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<td>Sara Kennedy</td>
<td>Ann Arbor MI 48105-1406</td>
<td>Ann Arbor, MI</td>
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<td>Philip Myers</td>
<td>Ann Arbor MI 48103-3513</td>
<td>Ann Arbor, MI</td>
<td>Earth Sciences</td>
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<td>Goran Blomberg</td>
<td>Lansing MI 48912-1439</td>
<td>Lansing, MI</td>
<td>Earth Sciences</td>
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<td>Julianne Heinlein</td>
<td>Interlochen MI 49643-9715</td>
<td>Interlochen, MI</td>
<td>Earth Sciences</td>
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<td>Thomas Lyon</td>
<td>Ann Arbor MI 48104-4015</td>
<td>Ann Arbor, MI</td>
<td>Economics</td>
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<td>Melissa Howse-Willard</td>
<td>Kalamazoo MI 49006-3417</td>
<td>Kalamazoo, MI</td>
<td>Education</td>
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<tr>
<td>Greg Collins</td>
<td>Coopersville MI 49404-9413</td>
<td>Coopersville, MI</td>
<td>Earth Sciences</td>
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<td>Richard Lawrence</td>
<td>Whitmore Lake MI 48189-9774</td>
<td>Whitmore Lake, MI</td>
<td>Engineering</td>
</tr>
<tr>
<td>Robert Henderson</td>
<td>Mason MI 48854-9352</td>
<td>Mason, MI</td>
<td>Engineering</td>
</tr>
<tr>
<td>William Saenz</td>
<td>Brownstown MI 48183-5019</td>
<td>Brownstown, MI</td>
<td>Earth Sciences</td>
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<tr>
<td>Katta Murty</td>
<td>Ann Arbor MI 48109-2117</td>
<td>Ann Arbor, MI</td>
<td>Engineering</td>
</tr>
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<td>Kristopher Inman</td>
<td>Commerce Township MI 48390-3059</td>
<td>Commerce Township, MI</td>
<td>Engineering</td>
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<tr>
<td>Kelly Gallagher</td>
<td>Plymouth MI 48170-5839</td>
<td>Plymouth, MI</td>
<td>Environmental Science</td>
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<tr>
<td>Michael Sklar</td>
<td>Huntington Woods MI 48070-1413</td>
<td>Huntington Woods, MI</td>
<td>Environmental Science</td>
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<td>Robert Evans</td>
<td>Iron River MI 49935-2030</td>
<td>Iron River, MI</td>
<td>Environmental Science</td>
</tr>
<tr>
<td>Peter Albers</td>
<td>Traverse City MI 49684-1461</td>
<td>Traverse City, MI</td>
<td>Environmental Science</td>
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<tr>
<td>Catherine Badgley</td>
<td>Chelsea MI 48118-1533</td>
<td>Chelsea, MI</td>
<td>Environmental Science</td>
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<tr>
<td>Marsha Richmond</td>
<td>Detroit MI 48214-2913</td>
<td>Detroit, MI</td>
<td>History/Philosophy of Science</td>
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<tr>
<td>Paul Kindel</td>
<td>East Lansing MI 48823-9709</td>
<td>East Lansing, MI</td>
<td>Life Science</td>
</tr>
<tr>
<td>Peter Ulints</td>
<td>Dexter MI 48130-9357</td>
<td>Dexter, MI</td>
<td>Life Science</td>
</tr>
<tr>
<td>David Marckini</td>
<td>Holland MI 49423-0005</td>
<td>Holland, MI</td>
<td>Mathematics</td>
</tr>
<tr>
<td>Onur Agirseven</td>
<td>East Lansing MI 48823-5872</td>
<td>East Lansing, MI</td>
<td>Earth Sciences</td>
</tr>
<tr>
<td>Name</td>
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<tr>
<td>Larry Junck</td>
<td>Ann Arbor MI 48104-4811</td>
<td>734-4811</td>
<td>M.D., Medicine/Medical Research</td>
</tr>
<tr>
<td>Jed Maker</td>
<td>Beulah MI 49617-9627</td>
<td>734-4811</td>
<td>M.D., Medicine/Medical Research</td>
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<tr>
<td>Laura Kaufman</td>
<td>Chelsea MI 48118-9431</td>
<td>734-4811</td>
<td>M.S., Medicine/Medical Research</td>
</tr>
<tr>
<td>Philip Von Voiglander</td>
<td>Northport MI 49670-0935</td>
<td>734-4811</td>
<td>Ph.D., Medicine/Medical Research</td>
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<tr>
<td>Manuel Rosenbaum</td>
<td>Oak Park MI 48237-1927</td>
<td>734-4811</td>
<td>Ph.D., Medicine/Medical Research</td>
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<td>Jeffrey Lemmer</td>
<td>MI 48840</td>
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<td>Ph.D., Other</td>
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<td>Greg Thompson</td>
<td>Tecumseh MI 49286-1457</td>
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<td>Ph.D., Physical Science</td>
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<td>Alvin Saperstein</td>
<td>Detroit MI 48207-2717</td>
<td>734-4811</td>
<td>Ph.D., Physical Science</td>
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<tr>
<td>John Fritz</td>
<td>Ann Arbor MI 48103-9444</td>
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<td>Steven Goldfarb</td>
<td>Jackson MI 49201</td>
<td>734-4811</td>
<td>Ph.D., Physical Science</td>
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<td>Michael Sanders</td>
<td>Ann Arbor MI 48104-4303</td>
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<td>Vasudevan Lakshminarayan</td>
<td>Ann Arbor MI 48104-5227</td>
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<td>Ph.D., Physical Science</td>
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<tr>
<td>Lloyd Johnston</td>
<td>Pinckney MI 48169-9257</td>
<td>734-4811</td>
<td>Ph.D., Public Health</td>
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<tr>
<td>Mary Crawford</td>
<td>East Lansing MI 48823-4124</td>
<td>734-4811</td>
<td>Ph.D., Public Health</td>
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<tr>
<td>Mark Suchyta</td>
<td>East Lansing MI 48823-1476</td>
<td>734-4811</td>
<td>M.S., Social Sciences</td>
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<tr>
<td>Gerald Gardner</td>
<td>Ann Arbor MI 48103-4111</td>
<td>734-4811</td>
<td>Ph.D., Social Sciences</td>
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<td>Lawrence Robbins</td>
<td>Okemos MI 48864-3715</td>
<td>734-4811</td>
<td>Ph.D., Social Sciences</td>
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<tr>
<td>Michael Stoolmiller</td>
<td>Marquette MI 49855-2023</td>
<td>734-4811</td>
<td>Ph.D., Social Sciences</td>
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<tr>
<td>Jill Ryan</td>
<td>Petoskey MI 49770</td>
<td>734-4811</td>
<td>J.D., Environmental Science</td>
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<tr>
<td>Kirby G. Miller</td>
<td>Farmington MI 48336</td>
<td>734-4811</td>
<td>M.A., Medicine/Medical Research</td>
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<td>Marilee Benore</td>
<td>Dearborn MI 48124</td>
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<td>Ypsilanti MI 48197</td>
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<td>Ann Arbor MI 48109</td>
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<tr>
<td>Robert Dufault</td>
<td>Shoreview MN 55126-5646</td>
<td>734-4811</td>
<td>B.A./B.S., Engineering</td>
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<tr>
<td>Lois Braun</td>
<td>Saint Paul MN 55108-2003</td>
<td>734-4811</td>
<td>Ph.D., Agriculture</td>
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<tr>
<td>Evan Hazard</td>
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<td>David Clapper</td>
<td>Duluth MN 55804-1188</td>
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Nancy Carpenter                  James Lipka                  Richard Newmark
Morris MN 56267-1924           Columbia Heights MN 55421-3256   Woodbury MN 55125-5101
Ph.D., Chemistry               Ph.D., Chemistry               Ph.D., Chemistry
Organic Synthesis/Renewable    Medical Devices          Nmr
Energy

James Larson                  William Steele              James Almendinger
Saint Paul MN 55116-2211      Bovey MN 55709-8364        Stillwater MN 55082-5731
Ph.D., Chemistry               Ph.D., Earth Sciences       Ph.D., Earth Sciences
Organic Chemistry             Geophysics                   Hydrology

Cindy Buschena               Walter Pearson          Tim Schweitzer
New Brighton MN 55112-7848    Saint Paul MN 55119-4821    Maple Grove MN 55369-6259
M.S., Ecology                 B.A./B.S., Engineering      B.A./B.S., Engineering
Forest Biology                Design                        Computers

Mike Foreman                  Leo Sharkey              Bruce Sielaff
Lakeville MN 55044-7309      Shoreview MN 55126-8429     Minneapolis MN 55403-4126
B.A./B.S., Engineering       M.S., Engineering          Ph.D., Life Science
Water & Wastewater Treatment Mechanical Engineering Informatics

David Perlman               Leeann Olson           David Councilman
Minnetonka MN 55305-1511     Burnsville MN 55306-4642    St Louis Park MN 55426-1936
Ph.D., Mathematics           M.A., Medicine/Medical Research Primary Care Health
Combinatorics                Geriatrics

Bruce Snyder                  Ulrike Munderloh         Steven Miller
Mendota Hts MN 55118-3626    Roseville MN 55113-6149     Rochester MN 55901-3726
M.D., Medicine/Medical Research Ph.D., Medicine/Medical Research Neuroscience
Neuroscience                  Ticks And Tick-Borne Diseases

Curtis N Rhodes Jr           Bright Domblasser   Ah-Li Monahan
Minneapolis MN 55407-1046     Edina MN 55424-1132       Columbia Heights MN 55421-3073
Ph.D., Medicine/Medical Research M.S., Other Entomology, And Soil Science
Social Epidemiology            Resource Management

Rylie Pelton                  Gilbert Ahlstrand       William Skip Dykoski
St. Paul MN 55105-1757       Minneapolis MN 55414-3512 New Brighton MN 55112-2662
M.S., Physical Science       M.S. candidate, Physical Science Ph.D., Physical Science
Systems Analysis              Microscopy                  Low Energy Experimental Nuclear Physics

Mark Debe                    Joel Weisberg       Thomas Herdtle
Stillwater MN 55082-9173     Northfield MN 55057-2232 Inver Grove Heights MN 55077-5810
Ph.D., Physical Science     Ph.D., Physical Science Fluid Dynamics
Physics

Joshua Nollenberg            Jeffrey Indrelie        Jesse Ulstrom
Saint Paul MN 55104-4913     Waconia MN 55387           Mora MN 55051
Ph.D., Physical Science     M.D., Medicine/Medical Research M.S. candidate, Medicine/Medical Research
Astrophysics And Cosmology   Family Medicine            Medical
Charles Deichman  
Shelbyville MO 63469-1310  
M.A./M.S., Agriculture

Dwight Ittner  
Noel MO 64854-8137  
M.S., Biology  
Natural History

Edward Spevak  
Saint Louis MO 63139-3427  
Ph.D., Biology  
Ecology, Ethology And Evolution

James Allen  
Hermann MO 65041-1206  
Ph.D., Biology  
Genetics

Karen Eckert  
Ballwin MO 63011-4271  
Ph.D., Biology  
Marine Science

Richard Laval  
Columbia MO 652022639  
Ph.D., Biology  
Mammaalogy

Don Crozier  
O Fallon MO 63366-3123  
M.S., Chemistry  
Electrochemistry

Neville Rapp  
Saint Louis MO 63119-2698  
Ph.D., Chemistry  
Multiple Sclerosis

Joe Bachant  
Holts Summit MO 65043-1707  
M.S., Ecology  
Wildlife/Land Use Interactions

Harold L Dickherber  
Columbia MO 65203-0448  
M.S., Economics  
Institutional Development

Dong Won Shin  
Columbia MO 65203-6360  
Ph.D. candidate, Economics  
Environmental Economics

Tom Wood  
Columbia MO 65202-9528  
B.A./B.S., Engineering  
Environmental Systems

Robert Hedges  
Saint Louis MO 63116-3713  
Ph.D., Engineering  
Signal Processing

Lopamudra Mohanty  
Saint Peters MO 63376-7822  
M.A., Environmental Science  
Climate Change In Process.

Stephen Mudrick  
Columbia MO 65203-2352  
Ph.D., Environmental Science  
Meteorology

Jitka Olander  
Saint Louis MO 63130-4306  
Ph.D., Life Science  
Immunology

Jane Brawley  
Plattsburg MO 64477-1580  
D.V.M., Medicine/Medical Research  
Veterinary Medicine

Joan Butcher  
Saint Louis MO 63108-2640  
M.D., Medicine/Medical Research  
Psychiatry

Lester Bickford  
Kansas City MO 64131-3559  
M.D., Medicine/Medical Research  
Family Medicine

Phil Monroe  
Springfield MO 65804-2839  
M.D., Medicine/Medical Research  
Retired

Douglas K Miller  
Kirkwood MO 63122-4445  
M.D., Medicine/Medical Research  
Geriatrics, Community-Engaged Research

Chezna Warner  
Saint Louis MO 63126-1921  
M.S., Medicine/Medical Research  
Family Medicine

Douglas Rushing  
Kansas City MO 64108-3212  
Ph.D., Medicine/Medical Research  
Biochemistry

Miles Barnett  
High Ridge MO 63049-2965  
M.S., Physical Science  
Nuclear Radiation Effects

Willem Dickhoff  
Saint Louis MO 63108-2643  
Ph.D., Physical Science  
Physics

Robert Elgin  
Saint Louis MO 63130-4141  
Ph.D., Physical Science  
Former Energy Analyst For Ma And For Ny

Miles Patterson  
Kirkwood MO 63122-5205  
Ph.D., Social Sciences  
Social Psychology

David Klassen  
Hannibal MO 63401-2765  
Ph.D., Social Sciences  
Survey Research, Mathematical Demograph.

John Kelly  
St Louis MO 63139  
M.S., Biology  
Conservation Biology

Angela Wild  
Ballwin MO 63011  
Ph.D., Biology  
Oncology
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<th>Name</th>
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<td>James Lazell</td>
<td>Jackson MS 39202-2134</td>
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<td>Oxford MS 38655-9792</td>
<td>Mississippi</td>
<td>MS</td>
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<td>Helmut Mueller</td>
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<td>Tracy Feldman</td>
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<td>Ian Davis</td>
<td>Mooresville NC 28117-2402</td>
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<td>Peter Brezny</td>
<td>Asheville NC 28801-1809</td>
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<td>Thomas Lehman</td>
<td>Chapel Hill NC 27514-6737</td>
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<td>Leonard Mole</td>
<td>Cary NC 27511-5240</td>
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<td>Ph.D., Chemistry</td>
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<td>Brett Taubman</td>
<td>Boone NC 28607-8416</td>
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<td>Terence Tipton</td>
<td>Durham NC 27705-7528</td>
<td>North Carolina</td>
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Carl Sigel  
Raleigh NC 27613-6800  
Ph.D., Chemistry  
Organic Chemistry

Elizabeth Sugg  
Durham NC 27707-5525  
Ph.D., Chemistry  
Medicinal Chemistry

Richard Eckberg  
Hillsborough NC 27278-9394  
Ph.D., Chemistry  
Polymer Science

Sridhar Iyengar  
Chapel Hill NC 27517-8137  
M.S., Computer Science  
Software Engineering, Analytics

Lee Nackman  
Chapel Hill NC 27516-8203  
Ph.D., Computer Science  
Software Development

Allen Hubbard  
Lincolnton NC 28092-3340  
M.S., Earth Sciences  
Petroleum Exploration,

Rosanne Fortner  
Oak Island NC 28465-6020  
Ph.D., Earth Sciences  
Science Education

Christine Voss  
Morehead City NC 28557-3209  
Ph.D., Ecology  
Coastal Ecology

Will Robin  
Hickory NC 28601-3627  
B.A./B.S., Engineering  
Industrial/Environmental

Ray Savarda  
Wake Forest NC 27587-5369  
B.A./B.S., Engineering  
Network Security

Nathan Holder  
Raleigh NC 27609-4228  
B.A./B.S., Engineering  
Software

Ruchir Vora  
Chapel Hill NC 27516-2884  
B.A./B.S., Engineering  
Environmental

Jo Ellen Brandmeyer  
Chapel Hill NC 27516-7767  
Ph.D., Engineering  
Development Of Environmental Models

John Hartwell  
Hillsborough NC 27278-7424  
Ph.D., Engineering  
Signal Processing

John Cleland  
Cary NC 27519-5260  
Ph.D., Engineering  
Energy

Miramanni Mishkin  
Cashiers NC 28717-1335  
Ph.D., Environmental Science  
Forest Mgmt, Logic Models

Brooke Hemming  
Durham NC 27713-6297  
Ph.D., Environmental Science  
Atmospheric Chemistry And Climate

James Buchanan  
Boone NC 28607-3659  
Ph.D., Environmental Science  
Ambient Air Sampling

Susan Yarnell  
Chapel Hill NC 27516-9567  
Ph.D. candidate, History/Philosophy of Science  
Environmental History

Susan Edelstein  
Cary NC 27511-5668  
Ph.D., Life Science  
Neurochemistry

Charles Walker  
Raleigh NC 27615-6821  
Ph.D., Life Science  
Horticultural Science

Kicab Castaneda-Mendez  
Chapel Hill NC 27517-8300  
M.A., Mathematics  
Statistics

Thomas Clarke  
Greensboro NC 27408-3326  
Ph.D., Mathematics  
Algebra

Margaret Sowerwine  
Rocky Mount NC 27804-2723  
M.D., Medicine/Medical Research  
Im

David Harrod  
Glenville NC 28736-6376  
M.D., Medicine/Medical Research  
Medicine

Robert Obeid  
Bakersville NC 28705-8035  
M.D., Medicine/Medical Research  
Family Practice

Lynn Spees  
Hickory NC 28601-1120  
M.D., Medicine/Medical Research  
Pediatrics

Marcia Harris-Owens  
Charlotte NC 28203-6039  
M.D., Medicine/Medical Research  
Urogynecology

Janet Black  
Candler NC 28715-8160  
M.P.H., Medicine/Medical Research  
Primary Care

William Kastern  
Randleman NC 27317-8051  
Ph.D., Medicine/Medical Research  
Molecular Biology
Gail Marsh
Durham NC 27705-5715
Ph.D., Medicine/Medical Research
Neuroscience

Elizabeth Wailes
Winston Salem NC 27103
Ph.D., Medicine/Medical Research
Biomedical Engineering

Di Inscoe
Wilmington NC 28403-0454
D.V.M., Other
Wild Animals

Kenneth Cooper
Hendersonville NC 28792-5834
M.S., Other
Transportation Design And Construction

Donna Newman
Raleigh NC 27606-1652
Ph.D., Other
Biochemistry

Richard Comfort
Burlington NC 27215-9812
Ph.D., Physical Science
Space Physics

Ruth Ault
Davidson NC 28036-0025
Ph.D., Physical Science
Computer Science

Alison Woomert
Chapel Hill NC 27516-9748
Ph.D., Social Sciences
Public Health/Medical Sociology/Epid

Karen Hodges
Charlotte NC 28205-2239
Ph.D., Social Sciences
Psychology

Robert Hawkins
Cary NC 27511-5881
Ph.D., Social Sciences
Human Behavior

Rachael Wooten
Raleigh NC 27608-1519
Ph.D., Social Sciences
Mental Health

Daniel Graham
Chapel Hill NC 27517-8849
Ph.D., Social Sciences
Env. Law & Policy

Bernard Engel
Raleigh NC 27609-4778
Ph.D., Social Sciences
Behavioral Biology

Ruth Ault
Davidson NC 28036-0025
Ph.D., Social Sciences
Psychology

Patrick Davison
Charlotte NC 28278
M.B.A., Other
International Safety Standards

Sara Cummings
Winston-Salem NC 27106
M.S., Biology
Immunology

Ronald Laethem
Pittsboro NC 27312
Ph.D., Biology
Drug Metabolism

Michael Gaffey
Grand Forks ND 58201-8508
Ph.D., Earth Sciences
Planetary Science

Don Wilhite
Lincoln NE 68506-4692
Dr. P.H., Earth Sciences
Drought Management

John Pollack
Omaha NE 68131-1315
M.S., Earth Sciences
Meteorology

William Wayne
Lincoln NE 68502-1649
Ph.D., Earth Sciences
Geomorphology, Landslides, Permfrost

Christopher Wenzel
Morrill NE 69358-0490
Ph.D., candidate, Environmental Science
Ecosystem Science

Lucas Sabalka
Lincoln NE 68502-4246
Ph.D., Mathematics
Computer Vision

Jose Mena-Werth
Kearney NE 68845-2327
Ph.D., Other
Astronomy

David Corbin
Omaha NE 68132-2308
Ph.D., Public Health
Environmental Health & Health Education

William Wishart
Omaha NE 68178-0001
Ph.D., Social Sciences
Sociology

John Munford
Bedford NH 03110-6459
Ph.D., Biology
Physiology; Endocrinology

Daniel Hubbard
Rochester NH 03867-4244
Ph.D., Biology
Zoology

Scot Drysdale
Hanover NH 03755-3108
Ph.D., Computer Science
Computational Geometry

Laura Deming
Concord NH 03301-8311
M.S., Ecology
Wildlife
J Derek Teare
Exeter NH 03833-5305
Ph.D., Engineering
Combustion Science

Kristin Noel
Chichester NH 03258-6409
M.S., Environmental Science
Microbiology

Anne Kapuscinski
Hanover NH 03755-1613
Ph.D., Environmental Science
Sustainability Science, Sustainable Ag

David Webb
Hanover NH 03755-1538
Ph.D., Mathematics
Algebraic K-Theory, Global Analysis

Ryan Storey
Derry NH 03038-5716
D.V.M., Medicine/Medical Research
Medicine

Charles London
Stratham NH 03885-4211
M.D., Medicine/Medical Research
Anesthesiology

Henry Zalman
NH 3062
M.S., Physical Science
Health Physics

John Walter
Keene NH 03431-2155
M.D., Public Health
Public Health

Patrick Miller
Campton NH 03223-4304
M.P.H., Public Health
Health Policy

Michael Fleming
Lee NH 03861-4425
M.S., Public Health
Health Care Data Analysis

Catherine Goldwater
Hollis NH 03094-6028
Ph.D., Social Sciences
Educational And Clinical

Lisa Dufresne
Durham NH 3824
M.S., Engineering
Chemical Engineering

Anita Gould
Highland Park NJ 08904-1808
Ph.D., Biology
Molecular Biology

Abraham Eastwood
Cliffside Park NJ 07010-3212
Ph.D., Biology
Cell Structure And Neurology

Stuart Kaplan
Teeaneck NJ 07666-3022
Ph.D., Biology
Botany

Eric Bloch
Voorhees NJ 08043-4313
Ph.D., Biology
Steroid Biochemistry

Wolfgang Benz
West Orange NJ 07052-2268
Ph.D., Chemistry
Mass Spectrometry

Dirck Benson
Princeton NJ 08540-2921
Ph.D., Chemistry
Nuclear Medicine

Richard Chapas
Swedesboro NJ 08085-2579
Ph.D., Chemistry
Green Chemistry And Bio-Based Materials

Andrew Gilman
Toms River NJ 08753-2671
Ph.D., Chemistry
Organic

Michael Heffler
Lambertville NJ 08530-2235
M.S., Computer Science
Retired

Howard Mead
Cinnaminson NJ 08077-2308
M.S., Computer Science
Computer Access And Security

David Naumann
Hoboken NJ 07030-5978
Ph.D., Computer Science
Software Assurance

Edward Cohen
Mount Laurel NJ 08054-3256
Ph.D., Computer Science
Image Processing Andreal-Time Controls

Neil Holzman
Randolph NJ 07869-4502
M.S., Earth Sciences
None

Ronald Sverdlove
Princeton NJ 08540-7210
Ph.D., Economics
Finance

James Crowder
Howell NJ 07731-2053
Ph.D., Education
Neuroscience, Educational Leadership

Timothy Mcbride
Hackensack NJ 07602-0708
B.A./B.S., Engineering
Engineering

Edward George
Milford NJ 08848-0414
B.A./B.S., Engineering
Manufacturing

Anthony Tedesco
Lakewood NJ 08701-7380
B.A./B.S., Engineering
Drug Development
Alex Stavrides  
Albuquerque NM 87111-7522  
Ph.D., Chemistry  
Photovoltaics

Lloyd Goding  
Las Vegas NM 87701-5070  
Ph.D., Chemistry  
Environment, Organic Chemistry

Vickie Peck  
Placitas NM 87043  
Ph.D., Chemistry  
Biochemistry

John Turnbull  
Santa Fe NM 87508-9578  
M.S., Earth Sciences  
Geology, Paleontology

Justin Sweet  
Albuquerque NM 87106-1420  
Ph.D., Earth Sciences  
Seismology

Thomas Farmer  
Las Cruces NM 88011-0955  
Ph.D., Earth Sciences  
Environmental Sciences

Kristine Johnson  
Tijeras NM 87059-8012  
Ph.D., Ecology  
Ornithology

Kim McCreery  
Silver City NM 88061-3604  
Ph.D., Ecology  
Wildlife Biology/Ecology

William Dempster  
Santa Fe NM 87508-4438  
B.A./B.S., Engineering  
Energy Systems And Environment

John Best  
Belen NM 87002-9525  
B.A./B.S., Engineering  
Professional Civil Engineer In Two State

Charles Wright  
Dixon NM 87527-0307  
M.S., Engineering  
Computer/Electrical Engineering

Peter Smith  
Santa Fe NM 87506-9517  
M.S., Engineering  
Nuclear

Chad Young  
NM 88220  
M.S., Engineering  
Civil Engineering/Natural Resources

Steven Rudnick  
Santa Fe NM 87594-3710  
Ph.D., Environmental Science  
Environmental Chemistry

Howard Feder  
Rio Rancho NM 87124-4766  
Ph.D., Environmental Science  
Marine Biology, Particularly The Benthos

Neil Philliber  
Albuquerque NM 87106-1746  
M.S., Mathematics  
Celestial Mechanics

Daniel Levenson  
Corrales NM 87048-9146  
D.V.M., Medicine/Medical Research  
Medicine And Surgery

Kathleen Mezoff  
Gallup NM 87301-4558  
M.D., Medicine/Medical Research  
Pediatrics

Ruth Burstrom  
Albuquerque NM 87122-1154  
M.D., Medicine/Medical Research  
Health Care

Gene Chorostecki  
Santa Fe NM 87507-3565  
M.D., Medicine/Medical Research  
Urology

Jon Spar  
Albuquerque NM 87106-2609  
M.D., Medicine/Medical Research  
Radiology

Hugh Roberts  
Rio Rancho NM 87124-4776  
Ph.D., Other  
Agricultural Biochemistry

Glenn Yocum  
Taos NM 87571-4476  
Ph.D., Other  
Recycling, Sustainability

Todd Monson  
Albuquerque NM 87112-6656  
Ph.D., Physical Science  
Condensed Matter Physics

Benjamin Stuhl  
Albuquerque NM 87106-3023  
Ph.D., Physical Science  
Physics

James Kwak  
Albuquerque NM 87110-7235  
Ph.D., Physical Science  
Solid State Physics, Precision Metrology

Donald Neidig  
Las Cruces NM 88011-4066  
Ph.D., Physical Science  
Astrophysics

David Gerke  
Carrizozo NM 88301-9030  
Ph.D., Physical Science  
Retired

David Hanson  
Albuquerque NM 87122-1914  
Ph.D., Physical Science  
Fusion Energy

Kurt Anderson  
Las Cruces NM 88007-6907  
Ph.D., Physical Science  
Astrophysics, Atmospheric Science
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<td>Jay Greenberg</td>
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<td>Margaret Kielian</td>
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<td>Virology</td>
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<td>Dobbs Ferry NY 10522-2515</td>
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<td>Elizabeth Newell</td>
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<td>Phelps NY 14532-9534</td>
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<td>David Wilson</td>
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<td>Ithaca NY 14850-9473</td>
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<td>Frank Herz</td>
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<td>New York NY 10013-2264</td>
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<td>Andrea Worthington</td>
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<td>Schenectady NY 12309-5313</td>
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Simren Mehta  
Bronx NY 10461-1900  
Ph.D., Biology  
Microbiology And Immunology

Frank Dinan  
Tonawanda NY 14150-4702  
Dr. P.H., Chemistry  
Polymer Chemistry, Chemical Education

Elaine Livingston  
Vestal NY 13850-3321  
M.S., Chemistry  
Environmental

Henry Brenner  
Brooklyn NY 11226-6746  
Ph.D., Chemistry  
Physical Chemistry

Peter Klosterman  
New York NY 10025-8209  
Ph.D., Chemistry  
Biochemistry

James Kofron  
Rochester NY 14626-4129  
Ph.D., Chemistry  
Organic And Photographic Chemistry

William Flank  
Chappaqua NY 10514-2423  
Ph.D., Chemistry  
Water

Michael Green  
New York NY 10011-4105  
Ph.D., Chemistry  
Physical Chemistry

Richard Reeves  
Honeoye Falls NY 14472-9363  
Ph.D., Chemistry  
Retired

Glen Lawrence  
Brooklyn NY 11201-5301  
Ph.D., Chemistry  
Biological Chemistry, Bioinorganic Chemi

Susan Riblett  
Rochester NY 14618-1728  
Ph.D., Chemistry  
Organic Chemistry

Ronald Bishop  
Cooperstown NY 13326-4917  
Ph.D., Chemistry  
Hazardous Materials

Naomi Eliezer  
Mount Vernon NY 10552-2543  
Ph.D., Chemistry  
Teaching, Biochemistry

Michael Scott  
Rochester NY 14618-2310  
Ph.D., Computer Science  
Parallel Computing

Michael Overton  
New York NY 10012-1177  
Ph.D., Computer Science  
Scientific Computing

Anshul Gupta  
Valhalla NY 10595-1818  
Ph.D., Computer Science  
Supercomputing, Simulations, Energy

James Kirchner  
Putnam Valley NY 10579-2312  
Ph.D., Earth Sciences  
Hydrology

Steve Dickman  
Vestal NY 13850-4027  
Ph.D., Earth Sciences  
Ocean-Atmos Interaction / Earth Rotation

Shoshanna Cole  
Ithaca NY 14850-6342  
Ph.D., Earth Sciences  
Planetary Geology

Mark Cane  
New York NY 10027-6818  
Ph.D., Earth Sciences  
Climate

Rob Mrowka  
Franklinville NY 14737-0238  
M.S., Ecology  
Biological Diversity

Nava Tabak  
Cottekill NY 12419-5125  
M.S., Ecology  
Plant Ecology

Michael Gregory  
Morrisonville NY 12962-9797  
Ph.D., Ecology  
Population Ecology Of Mammals

Stephen Tettelbach  
Cutchogue NY 11935-1252  
Ph.D., Ecology  
Molluscan Restoration And Ecology

Rudi Mattoni  
New York NY 10023-3382  
Ph.D., Ecology  
Conservation Biology

Stephen Baines  
NY 11789  
Ph.D., Ecology  
Aquatic Sciences/Biogeochemistry

Casey Youngflesh  
Stony Brook NY 11790-2709  
Ph.D. candidate, Ecology  
Marine Ecology

Thomas Overbye  
Staten Island NY 10310-1515  
M.S., Education  
Biology Teaching Supervision

Alice Honig  
Syracuse, NY 13210-1344  
Ph.D., Education  
Psychology

Michael Crisafulli  
Binghamton NY 13905-1550  
B.A./B.S., Engineering  
Electronic Systems
<table>
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<tr>
<th>Name</th>
<th>Address</th>
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<td>Charles Gordon</td>
<td>Canandaigua NY 14424-8391</td>
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<td>Edward Kush</td>
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<td>Ph.D., Engineering Thermodynamics.Propulsion, Energy</td>
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<td>Matt Alinger</td>
<td>Delmar NY 12054-3919</td>
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<td>Ph.D., Engineering Materials &amp; Energy</td>
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<td>James Newberry</td>
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<td>Clyde Hardin</td>
<td>Syracuse NY 13210-3053</td>
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<td>Ph.D., History/Philosophy of Science Color Vision</td>
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<td>Larry Cosenza</td>
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<td>Marshall Lichtman</td>
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<td>M.D., Medicine/Medical Research Biomedicine</td>
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Frederic Joyce
Utica NY 13501-5809
M.D., Medicine/Medical Research
Heart Surgery

Gerald Kolbert
Larchmont NY 10538-4120
M.D., Medicine/Medical Research
Ophthalmology

David Rosenbaum
New York NY 10025-8651
M.D., Medicine/Medical Research
Neurology

Adam Law
NY 14850
M.D., Medicine/Medical Research
Endocrinology

Richard Pine
Corinth NY 12822-2320
Ph.D., Medicine/Medical Research
Tuberculosis

Susan Ettinger
New York NY 10027-6042
Ph.D., Medicine/Medical Research
Nutrition

Beth Jelsma
Rochester NY 14610-1446
Ph.D., Medicine/Medical Research
Psychology

Jean Naples
West Haverstraw NY 10993-1302
Ph.D., Medicine/Medical Research
Tropical Medicine Researcher In Africa

Courtney Williams
Peekskill NY 10566-5718
Ph.D., Medicine/Medical Research
Cancer Biology

Paul Johnson
New York NY 10027-4380
M.A./M.S., Other
Transportation Design And Construction

Burton Thelander
Godefroy NY 12729-0015
M.S., Other
Nursing

Michael Bennett
New Rochelle NY 10804-3432
Ph.D., Other
Neuroscience

Harold Hodes
Ithaca NY 14850-6218
Ph.D., Other
Logic Theory

Janet Lincoln
Hillsdale NY 12529-0190
Ph.D., Other
Experimental Psychology

Scott Carln
Hampton Bays NY 11946-2695
Ph.D., Other
Geography/Sustainability

John Brantley
Freeville NY 13068-9713
Ph.D., Other
Biophysics/Filtration/Separations

David Tarbell
Nesconset NY 11767-1935
Ph.D. candidate, Other
Philosophy

Leonard Zablow
New York NY 10001-7935
M.A./M.S., Physical Science
Biophysics

Robert Robinson
NY 12545
M.A./M.S., Physical Science
Computer Modeling

Chrys Papadopoulos
Napanoch NY 12458-0166
M.S., Physical Science
Statistical Physics

Patricia Panatier
Sayville NY 11782-2014
M.S., Physical Science
Quantum

Pierre Hohenberg
New York NY 10003-6608
Ph.D., Physical Science
Theoretical Physics

Joel Shore
Rochester NY 14607-2653
Ph.D., Physical Science
Computational Physics

Charles Nelson
Vestal NY 13850-4001
Ph.D., Physical Science
Physics

William Makofske
Warwick NY 10990-2346
Ph.D., Physical Science
Physics, Energy And Environment

Edward Fagen
Albany NY 12208-2503
Ph.D., Physical Science
Semiconductor Physics

Tanya Zelevinsky
New York NY 10027-6046
Ph.D., Physical Science
Atomic And Molecular Physics

Alan Oppenheim
New York NY 10025-3053
Ph.D., Physical Science
Physics Teacher

Charles Buntschuh
Lloyd Harbor NY 11743-1043
Ph.D., Physical Science
Microwave Engineering

William Forrest
Rochester NY 14608-2032
Ph.D., Physical Science
Astrophysics
Martin Weinhous
Bellmore NY 11710-5030
Ph.D., Physical Science
Medical Physics
Richard Leigh
New York NY 10025-4807
Ph.D., Physical Science
Energy Efficiency
Edgar Lynk
Niskayuna NY 12309-5917
Ph.D., Physical Science
Atomic Physics
Guy Dubuis
Wading River NY 11973
Ph.D., Physical Science
Physics
Robert Meller
Freeville NY 13068-9751
Ph.D., Physical Science
Particle Acceleration
Donald Henderson
Ithaca NY 14850-9641
Ph.D., Physical Science
Diffusion And Phase Transformations
Jacob Adams
Rochester NY 14619-2227
M.D., Public Health
Preventive Medicine
Lih-Fan Chang
Forest Hills NY 11375-4570
M.D., Public Health
Public Health
Jon Vandenburg
Brooklyn NY 11217-3304
M.P.H. candidate, Public Health
Industrial Hygiene
Gabrielle Engh
New York NY 10023-4948
Ph.D., Public Health
Infectious Disease
Diane Peapus
Buffalo NY 14209-1022
Ph.D., Public Health
Environmental Exposure, Occupational Health
William Davis
Bearsville NY 12409-5627
Ph.D., Public Health
Clinical Research And Treatment
Rebecca Gluskin
Brooklyn NY 11201-5071
Ph.D., Public Health
Public Health
Anthony Peluso
Greenport NY 11944-2432
Ph.D., Social Sciences
Clinical Psychology
Barbara Chasin
Ithaca NY 14850-9396
Ph.D., Social Sciences
Violence, Stratification
Harriet Oster
New York NY 10021-2832
Ph.D., Social Sciences
Psychology
Bill Altman
Binghamton NY 13904-1337
Ph.D., Social Sciences
Psychology
Andrew Collier
Stony Brook NY 11790-2104
Ph.D., Social Sciences
Human Ecology
Wallace Elton
Saratoga Springs NY 12866-8913
Ph.D., Social Sciences
Climate
Kim Heismann
New York NY 10001
M.S., Environmental Science
Communications
James Gregory
New York NY 10025
Ph.D., Biology
Molecular Biology
Mark Mckinzie
Rochester NY 14620
Ph.D., Mathematics
Infinitesimals And Their History
Joseph Morrissey
Binghamton NY 13903-1446
Ph.D., Social Sciences
Psychology
James Kerman
Geneseo NY 14454
Ph.D., Physical Science
Biogeography
Andrew David
Potsdam NY 13699
Ph.D., Biology
Marine Ecology
Julia Deniro
Columbus OH 43212-1034
M.S., Agriculture
Food Safety
Gerald Gsro
Cleveland Heights OH 44118-4347
Dr. P.H., Biology
Algae
Jane Toth
South Euclid OH 44121-3522
M.A./M.S., Biology
Botany/Ecology
Thomas Wilson
Oxford OH 45056-3001
Ph.D., Biology
Plant Morphology
David Gorchov
Oxford OH 45056
Ph.D., Biology
Plant Science
J. Eric Juterbock  
Lima OH 45804-3576  
Ph.D., Biology  
Behavioral Ecology  
Ph.D., Biology  
Biophysics  
Robert Heath  
Mantua OH 44255-9035  
Ph.D., Biology  
Biophysics  
Paula Gonzalez  
Cincinnati OH 45233-1656  
Ph.D., Biology  
Cell Physiology  
Nancy Solomon  
Oxford OH 45056-1400  
Ph.D., Biology  
Behavioral Ecology  
Marcelo Vinces  
Oberlin OH 44074-1236  
Ph.D., Biology  
Microbiology  
Tom Schultz  
OH 43023  
Ph.D., Biology  
Behavioral Ecology  
Shannon Kotradi  
Akron OH 44313  
Ph.D., Biology  
Neuroscience  
Alice Dugar  
Independence OH 44131-3310  
M.S., Chemistry  
Chemistry Education  
Arthur Murdoch  
Atwater OH 44201-9404  
Ph.D., Chemistry  
Organic Chemistry/Chemical Education  
Jonathan Foise  
Hudson OH 44236-1649  
Ph.D., Chemistry  
Inorganic Chemistry  
Matthew Elrod  
Oberlin OH 44074-1449  
Ph.D., Chemistry  
Atmospheric Chemistry  
Wayne Butler  
Mt Pleasant OH 43939-0222  
Ph.D., Chemistry  
Medical Physics  
Donald Dean  
Columbus OH 43214-2939  
Ph.D., Chemistry  
Biochemistry/Molecular Genetics  
Jane Dinda  
Broadview Heights OH 44147-1962  
Ph.D., Chemistry  
Surface Chemistry, Metallic Corrosion  
Richard Lewis  
Chagrin Falls OH 44023-6742  
Ph.D., Chemistry  
Carbon And Graphite  
Robert Kroshefsky  
Marysville OH 43040-9219  
Ph.D., Chemistry  
Polymer  
Steve Schildcrout  
Youngstown OH 44504-1327  
Ph.D., Chemistry  
Physical Chemistry  
Mark Mcmills  
OH 45701  
Ph.D., Chemistry  
Synthetic  
Dan Saks  
Springfield OH 45504-4906  
M.S., Computer Science  
C, C++, And Embedded Systems  
Joseph Keenan  
Conneaut OH 44030-2050  
Other, Computer Science  
Computer Science  
Carl Entemann  
Painesville OH 44077-3634  
Ph.D., Computer Science  
Artificial Intelligence  
Robert Tucker  
Delaware OH 43015-9222  
Ph.D., Earth Sciences  
Environmental Geology  
Harry Stone  
Cincinnati OH 45241-3375  
Ph.D., Ecology  
Ecosystems And Services  
Leanne Jablonski  
Beavercreek OH 45430-1033  
Ph.D., Ecology  
Climate Change; Plant Physiological Ecology  
Warren Whitaker  
Chillicothe OH 45601-9415  
M.S., Education  
Biology, Ecology  
Frederick Welty  
Chardon OH 44024-9355  
M.S., Education  
Physics  
John Haught  
Springboro OH 45066-7437  
Ph.D., Education  
Tesor  
Warren Kerrigan  
Berea OH 44017-2561  
Ph.D., Education  
Adult Agricultural Education  
Pamela Unger, Lpcc  
Columbus OH 44229-4180  
Ph.D., Education  
Mental Health Counseling  
Tom Kozel  
Clarksville OH 45113-8293  
B.A./B.S., Engineering  
Electrical/Computer Engineering
<table>
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<td>Bob Greenbaum</td>
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<td>Richard Coin</td>
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<td>B.A./B.S., Engineering</td>
<td>Materials Aspects Of Friction And Wear</td>
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<td>Theodore Nichols</td>
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<td>M.D., Medicine/Medical Research</td>
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<td>M.S., Physical Science</td>
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<td>44106-1712</td>
<td>Ph.D., Physical Science</td>
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<td>Robert Sabin</td>
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<td>44514-5303</td>
<td>Ph.D., Physical Science</td>
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<td>Robert Deck</td>
<td>Toledo OH</td>
<td>43606-3328</td>
<td>Ph.D., Physical Science</td>
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<td>Robert Brecha</td>
<td>Yellow Springs OH</td>
<td>45387-1541</td>
<td>Ph.D., Physical Science</td>
<td>Renewable Energy; Climate Change</td>
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<td>Youngstown OH</td>
<td>44514-5303</td>
<td>Ph.D., Physical Science</td>
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</table>
Arnold Dahm  
Cleveland OH 44118-4049  
Ph.D., Physical Science  
Two-Dimensional Systems

James Andrews  
Poland OH 44514-0250  
Ph.D., Physical Science  
Optics And Spectroscopy

John Simon  
Sylvania OH 43560-1229  
Ph.D., Physical Science  
Optics

William Fickinger  
Lakewood OH 44107-1546  
Ph.D., Physical Science  
Particle Physics

Steven Federman  
Ottawa Hills OH 43606-2506  
Ph.D., Physical Science  
Physics

Michael Crescimanno  
Canfield OH 44406-1203  
Ph.D., Physical Science  
Theoretical Physics

Stanton Musick  
Bellbrook OH 45305-9720  
Ph.D. candidate, Physical Science  
Navigation

Robert Igo  
South Euclid OH 44121-3859  
Ph.D., Public Health  
Statistical Genetics

Joni Manson  
Westerville OH 43081-9650  
Ph.D., Social Sciences  
Archaeology

John Miller  
University Heights OH 44118-4703  
Ph.D., Social Sciences  
Nuclear Power Plants, Social Psychology

Terence Mcdowell  
Edmond OK 73012-4224  
Ph.D., Chemistry  
Clinical Chemistry

Andrew Madden  
Norman OK 73072-6927  
Ph.D., Earth Sciences  
Geochemistry

Megan Elwood Madden  
Norman OK 73072  
Ph.D., Earth Sciences  
Geochemistry

David Wheelock  
Norman OK 73069-5013  
B.A./B.S., Engineering  
Geographic Information Systems

Pratik Samant  
Norman OK 73019-5300  
Ph.D. candidate, Engineering  
Photoacoustic Imaging

Michael White  
Mustang OK 73064-2151  
M.S., Environmental Science  
Hydrology

William Cunningham  
Oklahoma City OK 73132-2007  
M.A., Mathematics  
Data Processing

G. Edward Shissler  
Edmond OK 73034-5436  
M.D., Medicine/Medical Research  
Pediatrics

Stephanie Parreira  
Corvallis OR 97333  
M.S., Agriculture  
Entomology (Honey Bee Toxicology)

Frank Cassianna  
Myrtle Point OR 97458-1523  
Ph.D., Agriculture  
Germanation

Robert Stebbins  
Corvallis OR 97333-1122  
Ph.D., Agriculture  
Pomology

Edward Trione  
Philomath OR 97370-9278  
Ph.D., Biology  
Plant Biochemistry

Pepper Trail  
Ashland OR 97520-3515  
Ph.D., Biology  
Forensic Science

H. Bernard Hartman  
Medford OR 97504-9349  
Ph.D., Biology  
Neuroscience

Alan Journet  
Jacksonville OR 97530-9342  
Ph.D., Biology  
Climate Change

Jon Eikenberry  
Portland OR 97219-3903  
Ph.D., Chemistry  
Blood Analysis, Silver Halide Chemistry

Christopher Mathews  
Corvallis OR 97333-1507  
Ph.D., Chemistry  
Biochemistry

Julie Layshock  
Forest Grove OR 97116-1808  
Ph.D., Chemistry  
Hydrocarbons

Melanie Mitchell  
Portland OR 97225  
Ph.D., Computer Science  
Computer Science

Dale Newfield  
Portland OR 97214-3812  
Ph.D. candidate, Computer Science  
Software Development
Andrew Rorick  
Baker City OR 97814-1989  
M.S., Earth Sciences  
Geology

William Rizer  
Carlton OR 97111-9521  
M.S., Earth Sciences  
Geophysics

Gary Millhollen  
Eugene OR 97408-4785  
Ph.D., Earth Sciences  
Geochemistry

Douglas Toomey  
Eugene OR 97403  
Ph.D., Earth Sciences  
Seismology

Adam Kent  
Corvallis OR 97330-2903  
Ph.D., Earth Sciences  
Geochemistry

Dominick Dellasala  
Talent OR 97540-7731  
Ph.D., Ecology  
Climate Change; Biodiversity

Bill Bridgeland  
Bandon OR 97411-8839  
Ph.D., Ecology  
Wildlife Biology

Barry Sherr  
Bend OR 97707-2063  
Ph.D., Ecology  
Microbial Ecology

Mark Williams  
Portland OR 97214-4138  
B.A./B.S., Engineering  
Software Engineering

Craig Knight  
Redmond OR 97756-7967  
B.A./B.S., Engineering  
Professional Engineer

Paul Yundt  
Saint Helens OR 97051-1035  
B.A./B.S., Engineering  
Power Plant Operation & Management

Beth Flake  
Hood River OR 97031-2215  
B.A./B.S., Engineering  
Chemical

Don Jacobson  
Portland OR 97201-6304  
B.A./B.S., Engineering  
Microwaves

Walter Mintkeski  
Portland OR 97202-8633  
M.S., Engineering  
Water & Wastewater Treatment

Marc Anderson, P.E.  
Tualatin OR 97062-8373  
M.S. candidate, Engineering  
Hydrology And Water Quality

Stewart Holmes  
Corvallis OR 97333-3959  
Ph.D., Engineering  
Mechanical

Brian Wood  
Corvallis OR 97330-2901  
Ph.D., Engineering  
Chemical Engineering

John Foltz  
OR 97321  
Ph.D., Engineering  
Metallurgy

Dorthe Wildenschild  
Corvallis OR 97330  
Ph.D., Engineering  
Environmental Engineering

Shinann Earnshaw  
Bend OR 97703-1501  
M.A., Environmental Science  
Solar Energy; Water Conservation

Ned Knight  
Beaverton OR 97008-7317  
Ph.D., Environmental Science  
Pacific Nw Salmon Ecology

Edward Kushner  
Portland OR 97239-1458  
Ph.D., Environmental Science  
Air Pollution

Barbara Brower  
Portland OR 97212-1649  
Ph.D., Environmental Science  
Geography

Richard Strauss  
Portland OR 97242-0464  
Ph.D., Life Science  
Biostatistics

Albyn Jones  
Portland OR 97202-7915  
Ph.D., Mathematics  
Statistics

Elizabeth Stanley  
Bend OR 97701-6434  
Ph.D., Mathematics  
Math Biology

Marie Valleroy  
Portland OR 97221-3307  
M.D., Medicine/Medical Research  
Health Care

Dennis Sweeney  
Portland OR 97213-1161  
M.D., Medicine/Medical Research  
Gastroenterology

Russel Smith  
Portland OR 97212-5158  
M.D., Medicine/Medical Research  
Interventional Radiology

Stephen Bachhuber  
Portland OR 97202-2717  
M.D., Medicine/Medical Research  
Anesthesiology
Mary Vorachek
Salem OR 97301-2622
M.D., Medicine/Medical Research
Internal Medicine

Adam Roske
Cottage Grove OR 97424-9524
M.S., Medicine/Medical Research
Pharmacy

Teresa Gryder
Portland OR 97219-1513
M.S., Medicine/Medical Research
Integrative Healthcare

Demelza Costa
Sweet Home OR 97386-9523
M.S. candidate, Other
Counseling, Ecology

Tricia Zigrang
Portland OR 97205-2228
Ph.D., Other
Psychologist

Mike Higgins
Halfway OR 97834-8018
M.A./M.S., Physical Science
Chemistry, Physics, Geology

Morgan Pope
Hillsboro OR 97123-9037
M.S., Physical Science
Physics Of Surfaces

Robert Mcdonnell
Salem OR 97304-5509
M.S., Physical Science
Lower Division Physics

Norman Albers
Grants Pass OR 97527-9305
M.S., Physical Science
General Relativity

Eldon Haines
Portland OR 97218-1317
Ph.D., Physical Science
Nuclear Physics, Chemistry, Geology

Tomm Pickles
Portland OR 97225-4743
Other, Public Health
Dentistry

Sandra Joos
Portland OR 97239-7202
Ph.D., Public Health
Health Services Research

Aurora Sherman
Corvallis OR 97330-3425
Ph.D., Social Sciences
Psychology

Richard Gorringe
Portland OR 97212-2747
Ph.D., Social Sciences
Clinical Psychology

Hugh Peach
Beaverton OR 97006-5242
Ph.D., Social Sciences
Energy Conservation Measurement

Donlon Mcgovern
Portland OR 97211-6411
Ph.D., Social Sciences
Chronic Mental Illness

Chong Kee Tan
OR 97305
Ph.D., Social Sciences
Chinese Economic Reform

Lindsey Karr
Portland OR 97218
M.S., Environmental Science
Botany

Gregory Tooman
Salem OR 97302
Ph.D. candidate, Social Sciences
Public Policy, Statistics

Sally Lighty
West Chester PA 19382-6937
Ph.D., Agriculture
Genetics And Plant Breeding

Norma Kline
Meadville PA 16335-1330
M.S., Biology
Conservation Ecology

Jay Wilson
Turtle Creek PA 15145-1127
M.S., Biology
Food Safety

Daniel Safer
Philadelphia PA 19104-2530
Ph.D., Biology
Proteins

Michael Balsai
Philadelphia PA 19118-4418
Ph.D., Biology
Paleontology

Leonard Finegold
Media PA 19063-6015
Ph.D., Biology
Biophysics

Tim Pearce
Pittsburgh PA 15217-1458
Ph.D., Biology
Land Snail Ecology

Lewis Jacobson
Pittsburgh PA 15217-1308
Ph.D., Biology
Biochemistry

Francis Ashton
Gwynedd PA 19436-1023
Ph.D., Biology
Ecology

Jean Boal
Lancaster PA 17603-2608
Ph.D., Biology
Animal Behavior, Ecology, Marine Biology

Gerra Bosco
PA 15207
Ph.D., Biology
Biochemistry
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<td>Lewisburg PA 17837-1651</td>
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<td>M.S., Chemistry Organometric</td>
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<td>Frank Marziani</td>
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<td>M.S., Chemistry Analytical Chemistry</td>
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<td>E. Lowell Swarts</td>
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<td>Edward Thornton</td>
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<td>Jeffrey Doyle</td>
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<td>Christopher Tromley</td>
<td>Penn Valley PA 19072-1336</td>
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<td>B.A./B.S., Engineering Mechanical Product Development</td>
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<td>Karen Eble Dickter</td>
<td>Huntingdon Valley PA 19006-7960</td>
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<td>Robert Milton</td>
<td>Malvern PA 19355-1613</td>
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<td>B.A./B.S., Engineering Satellite Communications</td>
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<td>William Sitman</td>
<td>Malvern PA 19355-2829</td>
<td>-</td>
<td>B.A./B.S., Engineering Chemical/Environmental (Retired)</td>
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<td>William Crosby</td>
<td>Erie PA 16511-1232</td>
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<td>B.A./B.S., Engineering Electrical Machines And Control Systems</td>
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Paul Palla
Greencastle PA 17225-1421
B.A./B.S., Engineering Electronics

Scott Huber
Ligonier PA 15658-2257
B.A./B.S., Engineering Power Generation

Jason Kuntz
Lancaster PA 17601-2851
M.S., J.D., Engineering Chemical Engineering

Frederick Wuertele
Allentown PA 18104-3650
M.S., Engineering Electrical Engineering / Computer Science

Peter Norman
Warrington PA 18976-2814
M.S., Engineering Water Treatment

Robert Griffith
Erie PA 16510-3613
M.S., Engineering Electrical

Ruth Roberts
Irwin PA 15642-8848
M.S., Engineering Chemical Process Control

Kenneth Fitch
PA 18104
M.S., Engineering Electronics

D. Richard Decker
Bethlehem PA 18017-1716
Ph.D., Engineering Electrical And Computer Engineering

Enrique Del Castillo
State College PA 16801-3065
Ph.D., Engineering Statistics

William Freedman
Philadelphia PA 19143-2107
Ph.D., Engineering Biomedical Engineering

Jairo Lora
Media PA 19063-4545
Ph.D., Engineering Chemical

Zig Herzog
Chambersburg PA 17202-9058
Ph.D., Engineering Mechanics, Dynamics, Thermo, Fluid Mechanics

Patricia Bradt
Allentown PA 18104-5564
Ph.D., Environmental Science Freshwater Ecology

Richard Bowden
Meadville PA 18017-1716
Ph.D., Environmental Science Forest Ecology And Biogeochemistry

Kathleen Schreiber
Lititz PA 17543-3101
Ph.D., Environmental Science Climatology/Physical Geography

William Sharpe
Spring Mills PA 16875-9316
Ph.D., Environmental Science Forest Hydrology

Franklin Goodkin
Phoenixville PA 19460-5428
Ph.D., Life Science Psychoneuroendocrinology

Alina Freire-Fierro
Philadelphia PA 19103-1101
Ph.D., Life Science Systematics And Evolution

Edith Strong
Greensburg PA 15601-5449
M.A., Mathematics Social Work

John Dawson
York PA 17403-4751
Ph.D., Mathematics Mathematical Logic

Margaret Goodman
Glen Mills PA 19342-1734
Ph.D. candidate, Mathematics Pseudo Inverses Of Matrices

Andrew Johnson
Gibsonia PA 15044-8962
D.V.M., Medicine/Medical Research Internal Medicine / Cancer Genetics

Felicia Lewis
Philadelphia PA 19103-1312
M.D., Medicine/Medical Research Infectious Diseases And Public Health

Mark Mishkin
Philadelphia PA 19103-5814
M.D., Medicine/Medical Research Radiology/Radiation Protection

D. Sandra Whipple
Meiron Sta PA 19066-1326
M.D., Medicine/Medical Research Dermatology

Fred Baurer
Philadelphia PA 19146-1043
M.D., Medicine/Medical Research Addiction Medicine/Psychiatry

Charles Sturm
Murrysville PA 15668-9613
M.D., Medicine/Medical Research Family Medicine

L. Matthew Schwartz
Lafayette Hill PA 19444-2618
M.D., Medicine/Medical Research Physical, Pain, And Integrative Medicine

Alan Peterson
Willow Street PA 17584-9344
M.D., Medicine/Medical Research Family Medicine And Geriatrics
Charles Benedict  
Coatesville PA 19320-2071  
M.D., Medicine/Medical Research  
Neuroscience

Lisa Evans  
Philadelphia PA 19147-4817  
M.D., Medicine/Medical Research  
Emergency Medicine

Lois Hamerman  
Philadelphia PA 19104-3917  
M.D., Medicine/Medical Research  
Pediatrics

Matthew Boulis  
Wyomissing PA 19610-6081  
M.D., Medicine/Medical Research  
Pediatrics

Carl Crysler  
Pottstown PA 19465-8848  
M.S., Medicine/Medical Research  
Assay Development/Pharmacokinetics

Deborah Barndt  
Montoursville PA 17754-1330  
M.S., Medicine/Medical Research  
Family Medicine

Phil Gordon  
Cheyney PA 19319-1016  
Ph.D., Medicine/Medical Research  
Nutrition

Kristin Lorent  
Philadelphia PA 19130-3125  
Ph.D., Medicine/Medical Research  
Gi

Janis Burkhardt  
Ardmore PA 19003-3342  
Ph.D., Medicine/Medical Research  
Immunology And Cell Biology, Education

E Bryan Crenshaw Iii  
Philadelphia PA 19128-4147  
Ph.D., Medicine/Medical Research  
Genetics Of Hearing Loss

Louis Mariani  
Whitehall PA 18052-7706  
M.S., Other  
Psychology

Dr. Pentti Nupponen  
Halifax PA 17032-6000  
Other, Other  
Integrative/Biological Dentistry

John Comella  
Philadelphia PA 19103-1433  
Ph.D., Other  
Astronomy

Anne Pinkerton  
Phoenixville PA 19460-4133  
Ph.D., Other  
Clinical, School, And Child Psychology

Harry Woodcock  
Plymouth Meeting PA 19462-2105  
Ph.D., Physical Science  
Classical Relativistic Mechanics

Kenneth Ford  
Philadelphia PA 19119-3533  
Ph.D., Physical Science  
Nuclear Physics, Pedagogy

G. Lyle Hoffman  
Easton PA 18045-5711  
Ph.D., Physical Science  
Astrophysics

Richard Morse  
Mechanicsburg PA 17055-5757  
Ph.D., Physical Science  
Medical Physics

Roy Briere  
Pittsburgh PA 15213-3815  
Ph.D., Physical Science  
Particle Physics

Gordon Fleming  
State College PA 16803-3505  
Ph.D., Physical Science  
Physics

Frank Kamps  
Bryn Mawr PA 19010-1771  
Ph.D., Physical Science  
Physical Chemistry

Joseph Schick  
Philadelphia PA 19144-3760  
Ph.D., Physical Science  
Condensed Matter Physics

Mitchell Struble  
Philadelphia PA 19146-1317  
Ph.D., Physical Science  
Astronomy

Steven Sweeney  
Oreifield PA 17069  
Ph.D., Physical Science  
Atomic And Molecular Physics

Robert Mcdonald  
Pittsburgh PA 15213-1421  
M.D., Public Health  
Clinical Pharmacology

Lloyd Stires  
Pittsburgh PA 15206-1760  
Ph.D., Social Sciences  
Social Psychology

Philip Dunwoody  
Huntingdon PA 16652-2436  
Ph.D., Social Sciences  
Political Psychology

Garry Chick  
Port Matilda PA 16870-8565  
Ph.D., Social Sciences  
Cultural Anthropology

Barbara Knickerbocker  
West Chester PA 19380-4239  
Ph.D., Social Sciences  
Psychology

Victor Lidz  
Chesterbrook PA 19087-5824  
Ph.D., Social Sciences  
Sociological Theory
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<tr>
<td>Elizabeth Zechenter</td>
<td>Philadelphia PA 19112</td>
<td>Ph.D., Social Sciences</td>
<td>Exton PA 19341</td>
<td>M.S., Biology</td>
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<td>Roy Clevenstine</td>
<td>York PA 17402</td>
<td>M.S., Biology</td>
<td>Philadelphia PA 19146</td>
<td>Cell Biology</td>
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<td>Cindy Nuss</td>
<td>Dresher PA 19025</td>
<td>Molecular And Cellular Biology</td>
<td>Media PA 19063</td>
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<td>Michael Hill</td>
<td>Montoursville PA 17754</td>
<td>M.S. candidate, Biology</td>
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<td>Ruth Hartling</td>
<td>Pittsburgh PA 15212</td>
<td>Developmental Biology</td>
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<td>Eugene Halus</td>
<td>Skippack PA 19474</td>
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<td>Kevin Sapp</td>
<td>Pittsburgh PA 15218</td>
<td>Physics, Computing</td>
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<td>Jonathan Wilder</td>
<td>Philadelphia PA 19119</td>
<td>Chemical Physics, Sterilization Science</td>
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<td>Marie-Helene Delmestre</td>
<td>San Juan PR 926</td>
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<td>Sheila Ward</td>
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<td>John Costello</td>
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<td>Kenneth Johnson</td>
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<td>David Hawla</td>
<td>Barrington RI 02806-2903</td>
<td>Structural And Fatigue Analysis</td>
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<td>Marian Falla</td>
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<td>Hanahan SC 29410-2634</td>
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Kathryn Florio  
Sioux Falls SD 57103-4654  
M.S., Medicine/Medical Research  
Neurology

Matthew Bernau  
Sioux Falls SD 57104-2324  
M.S., Other  
Geography

Michael Fobes  
Munford TN 38058  
M.S., Biology  
Aquaculture And Aquatic Science

Richard Coleman  
Greenback TN 37742-2342  
M.S., Chemistry  
Teaching

Charles Baldwin  
Jackson TN 38305-8732  
Ph.D., Chemistry  
Organic, Chemical Education, Polymers

Dan Terpstra  
Oak Ridge TN 37830-8139  
Ph.D., Chemistry  
Analytical / Organic

Paul Simmons  
Knoxville TN 37922-1936  
M.S. candidate, Computer Science  
Gui, Ai, System Analysis

Philip Ganter  
Franklin TN 37064-9310  
Ph.D., Ecology  
Evolutionary Ecology

Darrel Easter  
Bartlett TN 38135-3509  
B.A./B.S., Engineering  
Monsomers, Polymers, Fine Organics

Greg Loflin  
Knoxville TN 37920-5915  
B.A./B.S., Engineering  
Energy Conservation

Alexandra Johnson  
Chattanooga TN 37415-5104  
B.A./B.S., Engineering  
Environmental Engineering

Robert Paxson  
Lakeland TN 38002-8106  
M.S., Engineering  
Biomechanics

Mary Moore  
Clarksville TN 37043-8351  
Dr. P.H., Life Science  
Glucose Metabolism; Diabetes; Obesity

David Orth  
Nashville TN 37215-4805  
M.D., Medicine/Medical Research  
Endocrinology

Robert Roy  
Cookeville TN 38506-9111  
M.D., Medicine/Medical Research  
Emergency

Virginia Brown  
White Bluff TN 37187-9119  
M.A./M.S., Other  
Natural Resources

John Kozub  
Mount Juliet TN 37122-3664  
Ph.D., Physical Science  
Physics

Dale Visser  
TN 37830-7618  
Ph.D., Physical Science  
Nuclear Physics/Astrophysics

Joan Mitchell  
Hermitage TN 37076-3434  
M.P.H., Public Health  
Infection Prevention

Joe Maccurdy  
Nashville TN 37205  
M.D., Medicine/Medical Research  
Radiology

Lea Davis  
Antioch TN 37013  
Ph.D., Biology  
Human Genetics

Benjamin Liles  
Salado TX 76571-5064  
Ph.D., Biology  
Botany/Mycology

Martin Terry  
Alpine TX 79832-0001  
Ph.D., Biology  
Genetics, Cactus Conservation

David Davis  
Buffalo Gap TX 79506-  
Ph.D., Biology  
Natural Resource Conserv & Management

Teresa Mayorga  
Kingsville TX 78363-7512  
M.S., Chemistry  
Drinking Water

George Negrete  
San Antonio TX 78201-3713  
Ph.D., Chemistry  
Organic Chemistry

Robert Francis  
Arlington TX 76013-1112  
Ph.D., Chemistry  
Organic Chemistry

Ronald Parry  
Houston TX 77057-4938  
Ph.D., Chemistry  
Biochemistry, Microbiology

Roger Williams  
Lockhart TX 78644-2571  
Ph.D., Chemistry  
Physical Inorganic Chemistry

Paul Fitzpatrick  
San Antonio TX 78212-5226  
Ph.D., Chemistry  
Bioorganic Mechanisms
Robert Landolt  
Arlington TX 76013-1458  
Ph.D., Chemistry  
Environmental Science  
Leif Fredin  
Austin TX 78759-6441  
Ph.D., Chemistry  
Semiconductor Packaging  
Todd Hahn  
Sugar Land TX 77478-5331  
M.S., Computer Science  
Compiler Design, Software Design

Manning Grinnan  
Sulphur Springs TX 75482-2962  
M.S. candidate, Computer Science Imaging  
Guy Almes  
College Sta TX 77845-1939  
Ph.D., Computer Science  
Computer Networking  
Patrick Kenny  
Houston TX 77007-5756  
B.A./B.S., Earth Sciences  
Drilling Fluids

Victoria Whitaker  
Pflugerville TX 78660-4755  
M.A., Earth Sciences Environmentalagricultural Development  
Charles Beierle  
Kingsland TX 78639-3954  
M.S., Earth Sciences  
Geophysics  
Kenneth Hartman  
Houston TX 77041-6615  
M.S., Earth Sciences  
Petroleum Geophysics

Jeffrey Dravis  
Houston TX 77005-2749  
Ph.D., Earth Sciences Geology, Including Oil & Gas  
Brad Gooch  
Austin TX 78758-4896  
Ph.D., Earth Sciences  
Hydrogeology  
Jeff Langman  
TX 79902-2420  
Ph.D., Earth Sciences  
Hydrology

Will Lamb  
TX 77840-2646  
Ph.D., Earth Sciences Metamorphic Petrology  
Kelly Sennhauser  
Houston TX 77064-8211  
M.S., Ecology  
Ecological Restoration; Gulf Coast  
Stuart Dattner  
Austin TX 78758-5039  
M.S., Ecology  
Forensic Identification Of Air Pollution

Kevin Floyd  
El Paso TX 79912-5211  
Ph.D., Ecology Conservation Ecology  
Daniel Moulton  
Addison TX 75001-7940  
Ph.D., Ecology  
Wildlife Ecology  
Richard Stemple Jr  
San Antonio TX 78227-4337  
Ph.D., Economics  
Labor

Harry Cleaver  
Austin TX 78704-1530  
Ph.D., Economics Economic Development  
Fred Ponder  
Houston TX 77068-1311  
Ph.D., Education  
Counseling Psychology  
Manuel Garcia  
Austin TX 78750-3866  
B.A./B.S., Engineering  
Project Management, Project Engineering,

James Walker  
New Braunfels TX 78132-2709  
B.A./B.S., Engineering System Software  
Emily Yedinak  
Houston TX 77005-1855  
B.A./B.S., Engineering  
Carbon-Based Nanomaterials  
D Main  
Houston TX 77098-2516  
B.A./B.S., Engineering  
Civil Engineering

Gregory Braak  
Grapevine TX 76051-4416  
B.A./B.S., Engineering Controls Engineering  
Mark Richter  
San Marcos TX 78666-2931  
B.A./B.S., candidate, Engineering Construction  
Kevin Rolfees  
Austin TX 78737-8618  
M.S., Engineering  
Computer

Edward Silha  
Austin TX 78730-3226  
M.S., Engineering Computer Science / Electrical Engineerin  
Phil Shephard  
Round Rock TX 78681-1012  
M.S., Engineering  
Design Automation  
Isaac Stodddard  
Houston TX 77062-2816  
M.S., Engineering  
Aerospace
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<td>Nicola Nelson</td>
<td>Bountiful UT 84010-6230</td>
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<td>Jule Caylor</td>
<td>West Jordan UT 84088-8722</td>
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<td>Jack Wahlen</td>
<td>Ogden UT 84403-1310</td>
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<td>James Viney</td>
<td>Salt Lake City UT 84108-4112</td>
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<td>Dirk Davis</td>
<td>Logan UT 84341-8333</td>
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<td>Cris Cowley</td>
<td>Cottonwood Heights UT 84121-6915</td>
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<td>Brian Moench</td>
<td>Salt Lake City UT 84124-2157</td>
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<td>David Folland</td>
<td>Sandy UT 84093-1716</td>
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<td>Neil Rosenberg</td>
<td>Salt Lake City UT 84105-1713</td>
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<tr>
<td>Michael Stevens</td>
<td>St George UT 84770-2889</td>
<td>St George</td>
<td>UT</td>
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<tr>
<td>Sherman Bloom</td>
<td>Salt Lake City UT 84106-2768</td>
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<tr>
<td>Suzanne Stensaas</td>
<td>Salt Lake City UT 84109-1214</td>
<td>Salt Lake</td>
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<td>William White</td>
<td>Salt Lake City UT 84105-1309</td>
<td>Salt Lake</td>
<td>UT</td>
</tr>
</tbody>
</table>
Dale Ostlie
Ogden UT 84403
Ph.D., Physical Science
Astrophysics Textbook Author

Richard Kanner
Salt Lake City UT 84109-1214
M.D., Public Health
Diseases Of The Lungs

Rachael Gruis
UT 84404
M.S., Social Sciences
Forensic Science

Gene Ammarell
Salt Lake City UT 84115-2228
Ph.D., Social Sciences
Anthropology, Political Ecology

Byron Davis
Salt Lake City UT 84117-4310
Ph.D., Social Sciences
Statistics And Applied Methods For Data

Dave Oleyar
Salt Lake City UT 84106
Ph.D., Ecology
Population Ecology

Joseph Edwards
Shipman VA 22971-2340
B.A./B.S., Agriculture
Horticulture

Catharine Tucker
Richmond VA 23227-1923
M.S., Biology
Botany, Ecology

Judith Lang
Ophelia VA 22530-0539
Ph.D., Biology
Coral Reefs

Michael Fine
Oilville VA 23129-2218
Ph.D., Biology
Fish Bioacoustics

Kashka Kubzdela
Oakton VA 22124-1119
Ph.D., Biology
Ecology & Evolution

Wayne Moyer
Norge VA 23127-0579
Ph.D., Biology
Developmental Biology

Denise Deckert
Gloucester Point VA 23062-0761
Ph.D., Biology
Ecology & Evolution

Steven Ward
Manassas Park VA 20111-8291
M.S., Chemistry
Environmental Analytical Quality Control

Felicia Etzkorn
Blacksburg VA 24060-7871
Ph.D., Chemistry
Biological And Organic

David Mog
Arlington VA 22203-1214
Ph.D., Chemistry
Science Education

Keith Brill
Arlington VA 22204-2608
M.S., Earth Sciences
Meteorology

Manuel Fiadeiro
Fairfax VA 22030-2036
Ph.D., Earth Sciences
Oceanography

Andrew Fraass
VA 22206
Ph.D., Earth Sciences
Paleoceanography

Paul Heisey
Arlington VA 22201-4200
Ph.D., Economics
Agricultural Economics

John McLaren
Charlottesville VA 22902-4811
Ph.D., Economics
International Trade.

Michael Bentley
Salem VA 24153-3730
Ph.D., Education
Science Education

Edward White
Danville VA 24541-7028
Ph.D., Education
Marketing

Mark Laitsnyder
Ferrum VA 24088-4131
B.A./B.S., Engineering
Hvac

Kenneth Hoffmann
Alexandria VA 22314-1741
B.A./B.S., Engineering
Systems Effectiveness

Gamaliel Lodge
Charlottesville VA 22903-1317
B.A./B.S., Engineering
Residential Energy Efficiency

James Hupp
Ruckersville VA 22968-2915
M.S., Engineering
Manufacturing Test And Quality Assurance

Alan Button
Arlington VA 22207-2247
Ph.D., Engineering
Pulp & Paper Research

C.P. Leslie Grady
Rockingham VA 22801-4918
Ph.D., Engineering
Environmental Engineering

Norman Dowling
Blacksburg VA 24061-1060
Ph.D., Engineering
Materials Science
<table>
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<tr>
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<td>Richard Ezike</td>
<td>Alexandria</td>
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<td>Scott Bartos</td>
<td>Arlington</td>
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<td>Becky Dais</td>
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<td>Dorothy Tompkins</td>
<td>North Garden</td>
<td>VA</td>
<td>M.D., Medicine/Medical Research</td>
<td>Clinical Internal Medicine</td>
</tr>
<tr>
<td>Anna Bittner</td>
<td>North Chesterfield</td>
<td>VA</td>
<td>M.D., Medicine/Medical Research</td>
<td>Family Medicine</td>
</tr>
<tr>
<td>Mary Picardi</td>
<td>Virginia Beach</td>
<td>VA</td>
<td>M.D., Medicine/Medical Research</td>
<td>Family Medicine</td>
</tr>
<tr>
<td>Larry Heath</td>
<td>Woodbridge</td>
<td>VA</td>
<td>M.D., Medicine/Medical Research</td>
<td>Clinical Internal Medicine</td>
</tr>
<tr>
<td>Nicholas Snow</td>
<td>Winchester</td>
<td>VA</td>
<td>M.D., Medicine/Medical Research</td>
<td>Human Health</td>
</tr>
<tr>
<td>Melisande Smith</td>
<td>Falls Church</td>
<td>VA</td>
<td>M.D., Medicine/Medical Research</td>
<td>Internal Medicine, Biochemistry</td>
</tr>
<tr>
<td>Doug Redd</td>
<td>Oakton</td>
<td>VA</td>
<td>M.D., Medicine/Medical Research</td>
<td>Medical Informatics</td>
</tr>
<tr>
<td>Bruce Douglass</td>
<td>VA</td>
<td>VA</td>
<td>Ph.D., Medicine/Medical Research</td>
<td>Neurocybernetics / Engineering</td>
</tr>
<tr>
<td>Kimberley Gallmeyer</td>
<td>Charlottesville</td>
<td>VA</td>
<td>M.A./ M.S., Other</td>
<td>Chem Engineering</td>
</tr>
<tr>
<td>Quentin Fischer</td>
<td>Roanoke</td>
<td>VA</td>
<td>Ph.D., Other</td>
<td>Neuroscience</td>
</tr>
<tr>
<td>Geoffrey Bays</td>
<td>Alexandria</td>
<td>VA</td>
<td>Ph.D., Other</td>
<td>Software Engineering</td>
</tr>
<tr>
<td>Richard Chapman</td>
<td>Alexandria</td>
<td>VA</td>
<td>Ph.D., Other</td>
<td>Health Economics</td>
</tr>
<tr>
<td>Joe Witte</td>
<td>Arlington</td>
<td>VA</td>
<td>M.S., Physical Science</td>
<td>Weather And Climate</td>
</tr>
<tr>
<td>Emmanouil Kargiantoulakis</td>
<td>Charlottesville</td>
<td>VA</td>
<td>Ph.D., Physical Science</td>
<td>Nuclear/Particle</td>
</tr>
<tr>
<td>Robert Bonometti</td>
<td>Winchester</td>
<td>VA</td>
<td>Ph.D., Physical Science</td>
<td>Multiple</td>
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<tr>
<td>Ginny Bonometti</td>
<td>Winchester</td>
<td>VA</td>
<td>Ph.D., Physical Science</td>
<td>Multiple</td>
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<tr>
<td>Name</td>
<td>Address</td>
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<tr>
<td>George Spagna</td>
<td>Ashland VA 23005-5505</td>
<td>-5505</td>
<td>Ph.D., Physical Science Astrophysics</td>
<td></td>
</tr>
<tr>
<td>Philip Rubin</td>
<td>Vienna VA 22181-6140</td>
<td>6140</td>
<td>Ph.D., Physical Science Physics</td>
<td></td>
</tr>
<tr>
<td>John Mill</td>
<td>White Stone VA 22578-2136</td>
<td>-2136</td>
<td>Ph.D., Physical Science Atmospheric Physics</td>
<td></td>
</tr>
<tr>
<td>David McNamara</td>
<td>VA 22023</td>
<td>-5505</td>
<td>Ph.D., Physical Science Physics</td>
<td></td>
</tr>
<tr>
<td>Brian Turner</td>
<td>Glen Allen VA 23059-1968</td>
<td>1968</td>
<td>Ph.D., Social Sciences Political Science</td>
<td></td>
</tr>
<tr>
<td>Marsha Wallace</td>
<td>Alexandria VA 22301-2215</td>
<td>-2215</td>
<td>M.D., Medicine/Medical Research Internal Medicine</td>
<td></td>
</tr>
<tr>
<td>Jaime Wallace</td>
<td>Alexandria VA 22304</td>
<td>-5505</td>
<td>Ph.D., Physical Science Physics Imunology</td>
<td></td>
</tr>
<tr>
<td>Nicholas Geraci</td>
<td>Charlotteville VA 22911</td>
<td>22911</td>
<td>Ph.D., Biology Natural Resources Management</td>
<td></td>
</tr>
<tr>
<td>Robert Schmitt</td>
<td>Wallingford VT 05773-0569</td>
<td>-0569</td>
<td>Ph.D., Environmental Science Soil Chemistry</td>
<td></td>
</tr>
<tr>
<td>Alan Betts</td>
<td>Pittsford VT 05763-9871</td>
<td>-9871</td>
<td>Ph.D., Earth Sciences Climate Change</td>
<td></td>
</tr>
<tr>
<td>Ian Deshmukh</td>
<td>Burlington VT 05402-1397</td>
<td>1397</td>
<td>Ph.D., Ecology Natural Resources Management</td>
<td></td>
</tr>
<tr>
<td>Don Ross</td>
<td>Vergennes VT 05491-9449</td>
<td>-9449</td>
<td>Ph.D., Environmental Science Soil Chemistry</td>
<td></td>
</tr>
<tr>
<td>Lance Polya</td>
<td>Jericho VT 05465-9627</td>
<td>-9627</td>
<td>Ph.D., Environmental Science Systems Thinking</td>
<td></td>
</tr>
<tr>
<td>John Lamperti</td>
<td>Norwich VT 05055-9418</td>
<td>-9418</td>
<td>Ph.D., Mathematics Probability Theory, Statistics</td>
<td></td>
</tr>
<tr>
<td>Frank Landry</td>
<td>St.Johnsbury VT 05819-2277</td>
<td>-2277</td>
<td>M.D., Medicine/Medical Research Dentistry</td>
<td></td>
</tr>
<tr>
<td>Monika Ivancic</td>
<td>Burlington VT 05408-1106</td>
<td>-1106</td>
<td>Ph.D., Other Nmr Spectroscopy</td>
<td></td>
</tr>
<tr>
<td>Daniel Beideck</td>
<td>Waterbury VT 05676-4470</td>
<td>-4470</td>
<td>M.S., Physical Science Medical Physics</td>
<td></td>
</tr>
<tr>
<td>Joanna Rankin</td>
<td>Burlington VT 05405-0001</td>
<td>-0001</td>
<td>Ph.D., Physical Science Astrophysics</td>
<td></td>
</tr>
<tr>
<td>Virginia Walters</td>
<td>Shelburne VT 05482-7573</td>
<td>-7573</td>
<td>Ph.D., Physical Science Education</td>
<td></td>
</tr>
<tr>
<td>Kim Hixson</td>
<td>Richland WA 99352</td>
<td>99352</td>
<td>Ph.D. candidate, Agriculture Plant Biochemistry And Mol. Biology</td>
<td></td>
</tr>
<tr>
<td>Lloyd Kiff</td>
<td>Clinton WA 98236-8950</td>
<td>-8950</td>
<td>M.A./M.S., Biology Ornithology</td>
<td></td>
</tr>
<tr>
<td>Ralph Lampman</td>
<td>Prosser WA 99350-1443</td>
<td>-1443</td>
<td>M.S., Biology Fisheries / Ecology</td>
<td></td>
</tr>
<tr>
<td>Jessica Rohde</td>
<td>Tacoma WA 98046-1917</td>
<td>-1917</td>
<td>M.S., Biology Fisheries</td>
<td></td>
</tr>
<tr>
<td>Steve Rosenman</td>
<td>Mercer Island WA 98040-5613</td>
<td>-5613</td>
<td>Ph.D., Biology Immunobiology</td>
<td></td>
</tr>
<tr>
<td>John Casseday</td>
<td>Seattle WA 98103-4903</td>
<td>-4903</td>
<td>Ph.D., Biology Neuroscience</td>
<td></td>
</tr>
<tr>
<td>Ola Edwards</td>
<td>Seattle WA 98105-2243</td>
<td>-2243</td>
<td>Ph.D., Biology Plant Ecology</td>
<td></td>
</tr>
<tr>
<td>Joel Green</td>
<td>Bellingham WA 98226-9677</td>
<td>-9677</td>
<td>Ph.D., Biology Fisheries And Aquatic Sciences</td>
<td></td>
</tr>
<tr>
<td>Margaret Alic</td>
<td>Eastsound WA 98245-9474</td>
<td>-9474</td>
<td>Ph.D., Biology Molecular Biology</td>
<td></td>
</tr>
<tr>
<td>Steven Monahan</td>
<td>Kenmore WA 98028-4754</td>
<td>-4754</td>
<td>Ph.D., Biology Biochemistry &amp; Business Administration</td>
<td></td>
</tr>
<tr>
<td>Mark Walton</td>
<td>Bothell WA 98012-9340</td>
<td>-9340</td>
<td>Ph.D., Biology Neuroscience</td>
<td></td>
</tr>
</tbody>
</table>
Anne Willard
Port Townsend WA 98368-8005
M.S., Chemistry
Physical Chemistry

Thomas Spiro
Seattle WA 98112-3705
Ph.D., Chemistry
Biochemistry

John Butler
Lake Forest Park WA 98155-5634
M.S., Computer Science
UI Design, Software Architecture

Barry Kelman
Kirkland WA 98034-5336
M.S. candidate, Computer Science
Computer Science

Steve Gary
Seattle WA 98118-2939
M.S., Earth Sciences
Geomorphology

Ronald Lindsay
Seattle WA 98117-5331
M.S., Earth Sciences
Climate

Charles Greene
Friday Harbor WA 98250-9724
Ph.D., Earth Sciences
Climate, Energy, And Food Security

John Wallace
Seattle WA 98115-3430
Ph.D., Earth Sciences
Climate Prediction, Weather Prediction,

Michelle Abriani
Auburn WA 98092-3197
Ph.D. candidate, Earth Sciences
Geology And Oceanography

Erin Moore
Bellingham WA 98225-2504
M.S., Ecology
Forestry

Norman Baker
Sequim WA 98382-7924
Ph.D., Ecology
Entomology, Ecology

Sacha Vignieri
Seattle WA 98118-1120
Ph.D., Ecology
Behavioral Ecology And Conservation

Tessa Francis
Vashon WA 98070-8420
Ph.D., Ecology
Aquatic Ecology

Stacey Weiss
WA 98406-6910
Ph.D., Ecology
Behavioral Ecology

Barbara Gregory
Seattle WA 98115-3636
M.S., Education
Biology, Chemistry

Greg Malmberg
Wenatchee WA 98801-8811
B.A./B.S., Engineering
Marine Engineer, (Mechanical, Thermo...)

Bill Daugaard
Kirkland WA 98033-4827
B.A./B.S., Engineering
Aeronautics & Astronautics

Anne Holmes
Edmonds WA 98026-4448
B.A./B.S., Engineering
Water Resources/Phytotechnology

Louis Richard
Bainbridge Island WA 98110-4803
M.S., Engineering
Thermodynamics

Peter Rimbos
Maple Valley WA 98038-8926
M.S., Engineering
Research & Development

Timothy Gould
Seattle WA 98103-7452
M.S., Engineering
Air Quality

Peter Van Zant
Bellevue WA 98005-4266
M.S., Engineering
Electronic Engineering

M.Marian Wineman
Seattle WA 98199-1808
M.S., Engineering
Risk Assessment, Hazardous Waste

Lyman Griswold
Eastsound WA 98245-9459
M.S., Engineering
Ship Speed Sensors

David Dunn
Olympia WA 98501-3082
M.S., Engineering
Wastewater Treatment

Eric Strid
White Salmon WA 98672-2028
M.S., Engineering
Electrical Engineering

Robert Sextro
Sequim WA 98382-9422
M.S., Engineering
Environmental

Robert Von Tobel
Bellevue WA 98005-4036
M.S. candidate, Engineering

Michael Snow
Bellingham WA 98225-6620
Ph.D., Engineering
Human Factors Engineering

Shelley Dahlgren
Issaquah WA 98029-7520
Ph.D., Engineering
Materials Science
Charles Newquist
Issaquah WA 98027-6946
Ph.D., Engineering
Extreme Environment Materials

Sinisa Mesarovic
Pullman WA 99164-2920
Ph.D., Engineering
Mechanics, Materials Science

Craig Dewey
Vancouver WA 98666-1568
B.A./B.S., Engineering, Earth Sciences
Engineering Geology

Mary Devany
Vancouver WA 98685-8003
M.S., Environmental Science
Environmental Health Scientist

Lise Grace
Bellingham WA 98225-2133
M.S., Environmental Science
Landscape Ecology

Jason Lim
Seattle WA 98103-8678
M.S., Environmental Science
Marine Science

Teresa Fleener
Grapeview WA 98546-9640
M.S., Environmental Science
Coastal And Global Resource Management

Joe Wiederhold
Bellingham WA 98229-5714
M.S., Environmental Science
Forest Mgt

John Potter
Seattle WA 98118-8808
Ph.D., Environmental Science
Epidemiology/Biology

Bruce Watson
Seattle WA 98103-6140
Ph.D., Life Science
Biochemistry, Wine Chemistry

David Waring
WA 98125
Ph.D., Life Science
Genetics, Biochemistry Of Development

Trisha Towanda
Olympia WA 98501-2823
Ph.D. candidate, Life Science
Marine Physiology

Tom Saxton
Samamish WA 98075-7459
M.A., Mathematics
Applied Mathematics

Martina Morris
Seattle WA 98125-3813
Ph.D., Mathematics
Statistical Models For Network Analysis

Dorothy Jordan
Lynden WA 98264-9401
D.V.M., Medicine/Medical Research
Veterinary Medicine

Steve Kohl
Seattle WA 98115-8150
M.D., Medicine/Medical Research
Infectious Diseases

Frank Trunkey
Eastsound WA 98245-0817
M.D., Medicine/Medical Research
Radiology

Phillip Garfin
Seattle WA 98107-3415
M.D., Medicine/Medical Research
Oncology

Louis Vontver
Seattle WA 98115-7730
M.D., Medicine/Medical Research
Ob-Gyn

Jeffrey Lagasse
Freeland WA 98249-0637
M.D., Medicine/Medical Research
Emergency Medicine And Trauma Care

Bryan Nelson
Yelm WA 98597-9402
M.D., Medicine/Medical Research
Medicine

James Watson
Gig Harbor WA 98335-1184
M.D., Medicine/Medical Research
Ophthalmology

Michael Duey
WA 99352
M.D., Medicine/Medical Research
Anesthesia

James Soares
Everson WA 98247-0559
M.S., Medicine/Medical Research
Mental Health

Cathy Lindsay
Seattle WA 98125-7621
M.S., Medicine/Medical Research
Doctor Of Osteopathy

Gary Pascoe
Port Townsend WA 98368-7165
Ph.D., Medicine/Medical Research
Toxicology

Karina Vega-Villa
Wenatchee WA 98801-1352
Ph.D., Medicine/Medical Research
Pharmaceutical Sciences

Arnold Reich
Mercer Island WA 98040-4926
Other, Other
Chemistry Major

Tim Hesterberg
Seattle WA 98199-3338
Ph.D., Other
Statistics

Michael Smerdon
Pullman WA 99164-4660
Ph.D., Other
Molecular Biology
James Davis
Wenatchee WA 98801-1173
Ph.D., Other
Environmental Biochemistry

David Kerlick
Seattle WA 98126-3148
Ph.D., Physical Science
Relativity Cosmology, Energy Environment

Stephen Ellis
Lake Forest Park WA 98155-6736
Ph.D., Physical Science
Particle Physics

Robert Wolf
Sedro Woolley WA 98284-9588
Ph.D., Physical Science
Global Warming

Zafer Top
WA 98199-3744
Ph.D., Physical Science
Deep Ocean Water Formation And Circulation

Emma Chase
Seattle WA 98144-4815
Ph.D., Physical Science
Physics

Ej Zita
WA 98507
Ph.D., Physical Science
Physics

Glen Herrmannsfeldt
WA 98105
Ph.D., Physical Science
Semiconductor Physics

Angeline Johnson
Seattle WA 98127-1932
M.P.H., Public Health
Epidemiology

Joan Cross
La Conner WA 98257-0399
M.P.H., Public Health
Neurological Dysfunctions

Pat Cole
Ellensburg WA 98926-5127
Ph.D., Social Sciences
Psychology

Roy Treadway
Lacey WA 98503-2561
Ph.D., Social Sciences
Demography

Brad Helland
Bellevue WA 98008
M.S., Engineering
Contaminated Site Redevelopment

Douglas Hoskins
Kent WA 98031
Ph.D., Engineering
Biochemistry: Aerospace Engineering

William Baxter
Kirkland WA 98033
Ph.D., Computer Science
Computer Science

Letitia Reason
Vashon WA 98070
Ph.D., Social Sciences
Global Health

David Esterl
Port Angeles WA 98362
Ph.D., candidate, Education
Engineer, Physics, Psychology

Kay Gabriel
Madison WI 53711-1959
M.A./M.S., Biology
Molecular Biology

Robert Juracka
Amherst WI 54406-9267
M.S., Biology
Ecology

Judith Meis
Brooklyn WI 53211-9400
Ph.D., Biology
Immunotherapy And Stem Cells

Timothy Lowry
Milwaukee WI 53226-4574
Ph.D., Biology
Environmental And Human (Physiology)

Jim Bolstad
Milwaukee WI 53208-1104
M.S., Chemistry
Chemistry

Brian Frey
Madison WI 53705-4327
Ph.D., Chemistry
Analytical Chemistry

Dan Cornwell
Madison WI 53703-2779
Ph.D., Chemistry
Spectroscopy

Donald Campbell
Dodgeville WI 53533-8508
Ph.D., Earth Sciences
Petrography

Adrian Treves
Madison WI 53705-4450
Ph.D., Ecology
Carnivore Conservation Ecology

Sarah Williams
Madison WI 53704-5621
M.S., Education
Teaching And Learning

Patricia Finder-Stone
De Pere WI 54115-2663
M.S., Education
Public Policy

Alan Schultz
Watertown WI 53098-3702
B.A./B.S., Engineering
Heating And Air Conditioning Systems

Hans Meyer
Pewaukee WI 53072-3252
B.A./B.S., Engineering
Aeronautical
John Stoltenberg
Elkhart Lake WI 53020-0596
B.A./B.S., Engineering
Manufacturing, Facilities Engineering
Elkhart Lake WI 53020-0596
B.A./B.S., Engineering
Electronics

Charles Boardman
Madison WI 53711-2208
M.S., Engineering
Heat And Mass Transfer

Bernadine Hoeft
Milwaukee WI 53202-7133
M.S., Life Science
Education

Peter Vachuska
West Bend WI 53090-2512
Ph.D., Mathematics
Algebra

Joseph Thompson
Tigerton WI 54486-8774
M.D., Medicine/Medical Research
Pediatric Neuroradiology

David Knutzen
Waunakee WI 53597-9512
M.D., Medicine/Medical Research
Psychiatry

Peter Sigmann
Sturgeon Bay WI 54235-9427
M.D., Medicine/Medical Research
Public Health

David Henning
Marshfield WI 54449-9653
M.S., Other
Pharmacy

Mark Friesen
Madison WI 53706-1302
Ph.D., Physical Science
Quantum And Solid Stat Theory

Susan De Vos
Madison WI 53705-3200
Ph.D., Social Sciences
Sociology

Daniel Yee
Madison WI 53711-3454
B.A./B.S., Engineering
Electronics

James Campbell
Madison WI 53703-3816
M.S., Engineering
Energy Engineering

Paul Gregg
Seymour WI 54165-9106
M.S., Engineering
Industrial Control

Thomas Schuppe
Fond Du Lac WI 54937-6800
Ph.D., Engineering
Operations Research

Richard Smythe
Sister Bay WI 54234-0890
Ph.D., Life Science
Entomology

Lynn Abbott
Green Bay WI 54311-7611
M.A./ M.S., Mathematics
Computers

Thomas Rehfeldt
Hayward WI 54843-6630
Ph.D., Mathematics
Measurement

Bruce Krawisz
Marshfield WI 54449
M.D., Medicine/Medical Research
Pathology

Derek Clevence
Cottage Grove WI 53527-9694
M.D., Medicine/Medical Research
Family Medicine, Healthcare

Mary Arenberg
Plymouth WI 53073-3815
M.D., Medicine/Medical Research
Family Medicine

Tim Baures
Milwaukee WI 53203-2809
M.D., Medicine/Medical Research
Infectious Diseases

Robert Block
Madison WI 53711-1922
M.D., Medicine/Medical Research
Internal Medicine/Public Health

John Stewart
Washburn WI 54891-0373
Ph.D., Medicine/Medical Research
Behavioral Neuroscience

Robert Newsom
Madison WI 53726-2336
Ph.D., Medicine/Medical Research
Healthcare Research

Ellen Zweibel
Madison WI 53703-3836
Ph.D., Other
Plasma Physics, Fluid Dynamics

Harry Read
WI 53705-3849
Ph.D., Other
Environmental Toxicology

Douglas Szper
Random Lake WI 53075-1218
Ph.D. candidate, Physical Science
Physics

Susan Nossal
Madison WI 53703-2009
Ph.D., Public Health
Upper Atmospheric Physics

Greg Eichelkraut
Gleason WI 54435
M.S., Education
Science Education

Edward Rabotski
Monroe WI 53566
M.S., Life Science
Food Safety Microbiology Toxicology
Wei-Min Brian Chiu  
Milwaukee WI 53204  
Ph.D., Engineering  
Signal Processing

Mr. Robert A. Mertz  
Spencer WV 25276-8561  
M.S., Biology  
Ecology Education

Eric Hopkins  
Morgantown WV 26501-6508  
M.A./M.S., Earth Sciences  
Geographic Information Remote Sensing

Art Glick  
Renick WV 24966-9509  
B.A./B.S., Engineering  
Leisure Products

Harold Totten  
Charleston WV 25387-1211  
B.A./B.S., Engineering  
Electrical Engineering

Carla Beaudet  
Green Bank WV 24944-0033  
B.A./B.S., Engineering  
Electromagnetics

Jo Miller  
Wheeling WV 26003  
M.S., Engineering  
Environmental/Waste Water Management

David Yelton  
Morgantown WV 26505-3605  
Ph.D., Life Science  
Microbiology

Richard Treat  
Morgantown WV 26508-5224  
Ph.D., Physical Science  
General Relativity, Gauge Theory

Art Glick  
Renick WV 24966-9509  
B.A./B.S., Engineering  
Leisure Products

Jo Miller  
Wheeling WV 26003  
M.S., Engineering  
Environmental/Waste Water Management

David Yelton  
Morgantown WV 26505-3605  
Ph.D., Life Science  
Microbiology

Richard Treat  
Morgantown WV 26508-5224  
Ph.D., Physical Science  
General Relativity, Gauge Theory

Ryan Urban  
Elkins WV 26241  
M.S., Earth Sciences  
Hydrogeology

Carlos Martinez Del Rio  
Laramie WY 82070-7328  
Ph.D., Biology  
Physiology/Ecology

John Harkness  
Teton Village WY 83025-0386  
Ph.D., Engineering  
Emission Control Technologies.

Ellin Stiteler  
Gillette WY 82718-6130  
M.D., Medicine/Medical Research  
Family Medicine