CUNY's Annual Reception Honoring Faculty Award And Grant Recipients

WEDNESDAY, DECEMBER 10, 2014
NEW-YORK HISTORICAL SOCIETY
DEXTER HALL
170 CENTRAL PARK WEST
RICHARD GILDER WAY (AT 77TH STREET)
MANHATTAN
SALUTE TO SCHOLARS, FROM THE CHANCELLOR AND CHAIRPERSON

The City University of New York is delighted and honored to congratulate the many exceptional CUNY faculty who have been awarded research grants and other honors during the past year. As recipients of Fulbright Awards, Pulitzer Prizes, Guggenheim Fellowships, National Science Foundation grants, National Book Awards, MacArthur Fellowships and many other grants and prizes, year after year CUNY faculty are recognized at the highest levels of achievement for their scholarly and creative efforts. Their work and accomplishments enrich the University and our students and advance knowledge, discovery and learning within the academic community and throughout the world. We thank the city, state, national and international agencies and organizations for their continuing commitment to funding CUNY scholarship.

Expanding CUNY’s research capacity remains one of our top priorities. Accelerated hiring of full-time faculty over the last decade has brought thousands of talented scholars to our campuses, opening rich new areas of knowledge and research as well as mentoring opportunities for CUNY students, many of whom garner national awards as well. The scholarship undertaken across the University is central to CUNY’s historic public service mission. Faculty discoveries improve the human condition, assist local and global communities and enhance our students’ academic experience and future prospects. We take pride in the work of all of our scholars and congratulate this year’s faculty award winners.

Congratulations to this year’s award winners.

— Benno Schmidt
Chairperson, Board of Trustees

— James B. Milliken
Chancellor

RESEARCH, TEACHING AND SERVICE

Congratulations to members of the CUNY faculty on the national awards, fellowships, prizes and grants that we celebrate today. These honors reflect the stellar products of your remarkable talents and hard work as well as your promise as educators, inventors, scientists and artists. Each of you has embarked on an academic life accepting the challenges, and sacrifices, that can accompany the rewards. Today, enjoy the rewards and know that the entire CUNY community is proud of you and your accomplishments, now and in the future. Your research and creative endeavors inspire your colleagues and enrich your classes. In many cases, you have engaged undergraduates and graduate students in your projects, mentoring them and inspiring them to a life of intellectual inquiry and accomplishment. Thank you for your dedication to research, teaching and service – the heart of CUNY’s mission – and for achievements that resonate beyond our campuses and are so wonderfully recognized today. CUNY salutes you!

— Julia Wrigley
Interim Executive Vice Chancellor and University Provost

ACKNOWLEDGMENTS

For his long-standing support of this event, we are deeply grateful to Mr. Jack Rudin, whom the University counts among its dearest and most steadfast friends. Over the years, Mr. Rudin and the entire Rudin family have assisted the University in numerous ways, including support for the Macaulay Honors Visiting Scholar lecture series at The City College, and the Lewis College of Criminal Justice. We are enormously grateful for the opportunities each gift offers the University and its students.
Baruch

Deborah Balk
PROFESSOR
CUNY INSTITUTE FOR DEMOGRAPHIC RESEARCH (CIDR)
National Science Foundation; Multi Scale Processes-Spatial Population, 9/1/14 - 2/28/18

Sean Crockett
ASSISTANT PROFESSOR
ZICKLIN SCHOOL OF BUSINESS
National Science Foundation; Preferences and Equilibrium in Laboratory, 5/1/14 - 4/30/17

Els De Graauw
ASSISTANT PROFESSOR
SCHOOL OF PUBLIC AFFAIRS
National Science Foundation; Variation in Rights Mobilization by Local Context, 3/15/14 - 2/28/17

Bryan Jones
FELLOW
CUNY INSTITUTE FOR DEMOGRAPHIC RESEARCH (CIDR)
National Science Foundation; Models to Understanding Human Vulnerability, 10/1/13 - 9/30/16

Nicole Marwell
ASSOCIATE PROFESSOR
SCHOOL OF PUBLIC AFFAIRS
National Science Foundation; Patronage and Political Exchange Network, 4/15/14 - 3/31/16

Shoshanna Sofaer
PROFESSOR
SCHOOL OF PUBLIC AFFAIRS
Tides Foundation; Improve Health Care For The U.S. Aging, 7/1/13 - 9/30/14

Helen Bach
DIRECTOR OF RESEARCH
ACADEMIC AFFAIRS
EDINST/Mercy College: V-STEM, 10/01/13 - 09/30/14

Adolfina Koroch
ASSISTANT PROFESSOR
SCIENCE
Rutgers University, a Subaward USDA-HIFA; Strategies for Improving Sweet Basil, 9/1/13 - 8/31/14

Abel E. Navarro
ASSISTANT PROFESSOR
SCIENCE
Center for Renewable & Sustainability, College of Natural Sciences at the University of Puerto Rico; Bioremediation of Phenolic Compounds from Solutions using Native Algae from Puerto Rico, 7/30/14 - 8/22/14

Jason F. Samuels
ASSOCIATE PROFESSOR
MATHEMATICS
Minnesota State College & University - Winona State University; Raising Calculus to the Surface, 7/01/13 - 6/30/14

Erwin Wong
DEAN FOR ACADEMIC PROGRAMS AND INSTRUCTION
ACADEMIC AFFAIRS
EDINST/Mercy College; V-STEM, 10/01/13 - 09/30/14

Cynthia Wiseman
ASSISTANT PROFESSOR
DEPARTMENT OF DEVELOPMENTAL SKILLS
Fulbright Award to Vietnam, 5-9-14
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<td>Lisa Amowitz</td>
<td>PROFESSOR</td>
<td>ART &amp; MUSIC</td>
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<td>Mary Jo Ben-Nun</td>
<td>ASSOCIATE PROFESSOR</td>
<td>ART &amp; MUSIC</td>
<td>Viridian Artists, Inc.; Juried Exhibition, 7/1/14 - 7/19/14</td>
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<td>Roni Ben-Nun</td>
<td>ASSISTANT PROFESSOR</td>
<td>ART &amp; MUSIC</td>
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<td>Sarah Brady</td>
<td>ASSISTANT PROFESSOR</td>
<td>COMMUNICATION ARTS &amp; SCIENCES</td>
<td>2014 ASTR Research Fellowship; Money-Power-Performance: Enacting the Politics of Reproductive Rights, 5/4/14</td>
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<td>Thomas Cipullo</td>
<td>PROFESSOR</td>
<td>ART &amp; MUSIC</td>
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<td>Anthony Gatto</td>
<td>ASSOCIATE PROFESSOR</td>
<td>ART &amp; MUSIC</td>
<td>Yaddo; Yaddo Residency Fellowship, 7/2/14 - 8/26/14</td>
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| Debra Gonsher               | CHAIRPERSON                    | COMMUNICATION ARTS & SCIENCES | ABC affiliated stations; All of the Above: Single, Clergy, Mother, 3/23/14  
                                      2014 New York Emmy Award; Divine Prescription: Stories of Faith, Health and Community, 1/9/13 |
| Ahmed Reid                  | ASSISTANT PROFESSOR            | HISTORY                     | The John Carter Brown Library; John Carter Brown Fellowship Award, 7/1/14 -7/15/15  
                                      Gilder Lehman Center’s Postdoctoral Fellowship Program; Slavery, Abolition, and Resistance Fellowship, 7/1/13 - 7/15/14 |
| Jennifer Ball               | ASSOCIATE PROFESSOR            | ART                         | Metropolitan Museum of Art-Andrew W. Mellon Fellowship; For Habit Forming: Representations of Byzantine Monastics, 9/14 - 8/15 |
| Nicolas Biais               | ASSISTANT PROFESSOR            | BIOLOGY                     | NIH; Mechanobiology of Neisseria Microcolonies, 7/1/14 - 6/30/17                                                                 |
| Gregory Boutis              | ASSOCIATE PROFESSOR            | PHYSICS                     | NIH; NMR studies of the effects of mode of birth on vaginal elastin, 1/1/9 -1/31/17                                                                 |
| Brett Branco                | ASSISTANT PROFESSOR            | EARTH & ENVIRONMENTAL SCIENCE | National Park Service; Response of Benthic Infauna to Marsh Restoration in Jamaica Bay, 7/25/15 - 6/30/15  
                                      National Park Service; Detecting Water Quality Regime Shifts in Jamaica Bay, 10/1/15 -10/31/16 |
| Jillian Cavanaugh            | ASSOCIATE PROFESSOR            | ANTHROPOLOGY AND ARCHAEOLOGY | National Science Foundation; Material, Linguistic and Cultural Influences in the Production of Heritage Food, 2/15/13 - 1/31/16 |
| Zhongqi Cheng                | DIRECTOR                       | EARTH & ENVIRONMENTAL SCIENCE | Environmental Protection Agency; Lead Stabilization and Arsenic Mobilization by Phosphate and Alternative Amendments: Implications on Urban Soil Remediation and Urban Agriculture, 9/1/15 - 2/1/15  
                                      United States Department of Agriculture; Soil Microbial Diversity in Urban Environment, 9/25/15 - 9/30/15 |
| Elizabeth Chua              | ASSISTANT PROFESSOR            | PSYCHOLOGY                  | NIH; Cognitive and Neural Bases of Memory Confidence and Accuracy, 07/1/14 -6/30/16                                                                 |
| Maria Contel                | ASSOCIATE PROFESSOR            | CHEMISTRY                   | NIH; Titanium-gold-based Chemotherapeutics for Prostate and Kidney Cancer, 7/1/13 -6/30/17                                                                 |
Matthew Crump  
**ASSISTANT PROFESSOR**  
**PSYCHOLOGY**  
NSF; Acquisition of Hierarchical Control in Skilled Action Sequencing, 7/1/14 - 6/30/17  

Lesley Davenport  
**PROFESSOR**  
**CHEMISTRY**  
NIH; Conformation and Multimeric Formation of G-Quadruplexed DNA: Effects of Ligand In, 3/1/11 - 2/28/15  

Mary DeBey  
**ASSOCIATE PROFESSOR**  
**EDUCATION**  
Welfare Inc./NYC Department of Health and Mental Hygiene; NYC Bureau of Early Intervention, 7/1/13 - 6/30/14  

Andrew Delamater  
**PROFESSOR**  
**PSYCHOLOGY**  
NIH; A Multi-Component Approach to Extinction in Pavlovian Learning, 6/1/12 - 5/31/16  

Terry Dow  
**ASSOCIATE PROFESSOR**  
**CHEMISTRY**  
Albert Einstein College of Medicine (NIH Subaward); Structure-function Relation of Connexin Disease Mutations, 9/1/12 - 8/31/14  

Jennifer Drake  
**ASSISTANT PROFESSOR**  
**PSYCHOLOGY**  
National Endowment for the Arts; Expressive Drawing: Examining the Long-term Psychological and Psychophysiological Benefits, 7/1/14 - 6/30/16  

Elizabeth Eastwood  
**ASSOCIATE PROFESSOR**  
**HEALTH AND NUTRITION SCIENCES**  
SUNY Downstate; Special Projects of National Significance: Enhancing Access to Quality HIV Care for Women of Color, 9/1/13 - 8/31/14  

Paul Forlano  
**ASSISTANT PROFESSOR**  
**BIOLOGY**  
NIH; Steroid-Catecholamine-Brain Interactions in Auditory-Driven Social Behavior, 6/1/12 - 5/31/15  

Katherine Fry  
**PROFESSOR**  
**TELEVISION AND RADIO**  
Fulbright Program; Fulbright Teaching Award, 1/15 - 5/15  
New York State Communication Association; The John F. Wilson Scholar Award, 2014  

Emilio Gallicchio  
**ASSISTANT PROFESSOR**  
**CHEMISTRY**  
NSF; S12-SSE: High Performance Software for Large-Scale Modeling of Binding Equilibria, 8/1/14 - 7/31/16  

Yu Gao  
**ASSISTANT PROFESSOR**  
**PSYCHOLOGY**  
NIH; Biomarkers for Conduct Problems: Abnormal Conditioning to Punishments and Rewards, 9/1/12 - 6/30/15  

Stefano Ghirlanda  
**PROFESSOR**  
**PSYCHOLOGY**  
NSF; Collaborative Research: Multi-Ancestor Coalescent Theory for Cultural Evolution, 9/1/11 - 2/28/15  

Brian Gibney  
**ASSOCIATE PROFESSOR**  
**CHEMISTRY**  
Karlsruher Institute of Technology; Peptide-Based Diodes for Solar Cells, 8/1/11 - 7/31/15  

Christian Grov  
**ASSOCIATE PROFESSOR**  
**HEALTH AND NUTRITION SCIENCES**  
National Institutes of Health; Syndemics and Resilience for HIV Transmission in a National Sample of Vulnerable Men, 4/1/14 - 3/31/15  
Public Health Solutions; Randomized Controlled Trial HIV+Men Project, 12/1/14 - 12/31/14  
National Institutes of Health; Research on the Health of LGBTI Populations, 7/1/13 - 3/31/18  

David Grubbs  
**ASSOCIATE PROFESSOR**  
**MUSIC**  
MIT List Visual Arts Center; Open Tunings - Exhibition Series, 10/10/14 - 1/1/15  

Olympia Hadjiliadis  
**ASSOCIATE PROFESSOR**  
**MATHEMATICS**  
National Science Foundation; Collaborative Research: ATD: Sequential Quickest Detection and Identification of Multiple Codependent Epidemic Outbreaks, 9/1/12 - 8/31/15  

Sean Haley  
**ASSISTANT PROFESSOR**  
**HEALTH AND NUTRITION SCIENCES**  
State Associations of Addiction Services; Provider Business Operations Network, 10/1/13 - 3/31/14  

Amy Hughes  
**ASSOCIATE PROFESSOR**  
**THEATER**  
American Society for Theatre Research and University of Illinois, Urbana-Champaign; Barnard Hewitt Award for Outstanding Research in Theater History, 2013  
Amy Ikui
ASSISTANT PROFESSOR
BIOLOGY
NIH; Inhibition of DNA re-replication by cyclin/CDK and GSK-3 kinase in S. cerevisiae, 1/27/13 - 3/31/17

Laura Juszczak
ASSISTANT PROFESSOR
CHEMISTRY
National Institutes of Health; Edge-on/ Face-on: Trp Tripeptides Model Residue Interactions in Proteins, 7/1/13-3/31-17

Peter Lipke
PROFESSOR
BIOLOGY
Biothera, Inc.; Proprietary Yeast Strain Development, 5/17/11 - 5/16/15
National Institutes of Health; A Role for Amyloids in Force-Dependent Activation of Cell Adhesion, 4/1/12 - 3/31/16
National Institutes of Health; Diversity Supplement to R01 GM 098616 for Ivor Joseph, 6/1/12 - 3/31/16

Laraine McDonough
ASSOCIATE PROFESSOR
PSYCHOLOGY
Columbia University (NIH Subaward); The Effects of Prenatal Stress & Poor Nutrition on Brain and Cognition, 9/1/11 - 6/30/14

Ryan Murelli
PROFESSOR
CHEMISTRY
National Institutes of Health; SC2: Synthetic and Biological Studies of Understudied Anti-Tubercular Natural Products, 3/1/12 - 11/30/14

Theodore Muth
ASSOCIATE PROFESSOR
BIOLOGY
NSF; Urban Microbial Community Dynamics: A Classroom Approach, 8/15/13 -7/31/17

Simon Parsons
PROFESSOR
COMPUTER & INFORMATION SCIENCE
National Science Foundation; TC: Small: Collaborative Research: An Argumentation-based Framework for Security Management, 8/1/11 - 7/31/14
National Science Foundation; RI: Large: Collaborative Research: Argumentation as Basis for Reasoning About Security, 8/1/13 - 8/31/15
Edinst; The University of North Carolina; Science of Security, 9/1/13 - 8/15/14

Luis Quadri
PROFESSOR
BIOLOGY
NIH; Biosynthesis of Mycobacterial Dimycocerosate Ester Virulence Factors, 4/1/14 -3/31/16
Memorial Sloan Kettering Cancer Center; Rational Design of Adenylation Enzyme Inhibitors, 9/1/14 - 6/30/15

Theodore Raphan
DISTINGUISHED PROFESSOR
COMPUTER & INFORMATION SCIENCE
Jewish Communal Fund; Vestibular Control of the Vasovagal Response, 1/1/14 - 12/31/14
Mount Sinai School of Medicine; Vestibular Control of the Vasovagal Response, 3/1/13 - 2/28/14

Laurie Rubel
ASSOCIATE PROFESSOR
EDUCATION
National Science Foundation; Learning Mathematics of the City in the City, 9/1/13 - 8/31/15

Roberto Sanchez-Delgado
PROFESSOR
CHEMISTRY
National Institutes of Health; SC1: Ruthenium-Based Antimalarial Agents, 9/1/10 - 8/31/14

Anjana Saxena
ASSISTANT PROFESSOR
BIOLOGY
NIH; Role of Nucleolin in Regulating mRNA Stability During DNA Damage Response (DDR), 3/1/13 - 2/28/15

Anthony Sclafani
DISTINGUISHED PROFESSOR
PSYCHOLOGY
NIH; Carbohydrate Appetite, Fat Appetite and Obesity, 07/1/14 - 05/31/16

Deborah Shanley
PROFESSOR
EDUCATION
NYC Department of Education; Early College Academy at Brooklyn College, 7/1/13 -6/30/14

Jacqueline Shannon
ASSOCIATE PROFESSOR
EDUCATION
Welfare Research, Inc./NYC Department of Health and Mental Hygiene (DOHMH); NYC Bureau of Early Intervention, 07/1/13 - 06/30/14

Elizabeth Sklar
PROFESSOR
COMPUTER & INFORMATION SCIENCE
National Science Foundation; RI: Small: Collaborative Research: Learning to perform Consistently in Human/Multi-Robot Teams, 8/1/11 - 7/31/15

Noson Yanofsky
ASSOCIATE PROFESSOR
COMPUTER & INFORMATION SCIENCE
Foundational Questions Institute; Algorithmic Information Content Categories, 9/1/13 - 8/31/14
Anil Agrawal
PROFESSOR
CIVIL ENGINEERING
Federal Highway Administration; FHWA HAZARD MITIGATION - TOPR1, 7/22/14 - 7/21/17
Federal Highway Administration; Redundancy in Long Span Bridges for Risk Mitigation in a Multi-Hazard Environment – TOPR2, 10/1/14 - 9/30/17
Federal Highway Administration; A Performance Based Approach for Loading Definition of Heavy Vehicle Impact Events – TOPR3, 10/1/14 - 9/30/17
Federal Highway Administration; Steel Truss Retrofits to Provide Alternate Load Paths for Cut or Blast Damaged/Destroyed Members – TOPR4, 10/1/14 - 9/30/17

Asohan Amarasingham
PROFESSOR
MATHEMATICS
National Institutes of Health; Collaborative Research: Identification and Plasticity of Neuronal Microcircuits: Experiments and Robust Inference, 8/15/13 - 7/31/14

Debra Auguste
ASSOCIATE PROFESSOR
BIOMEDICAL ENGINEERING
National Science Foundation; Molecular Diversity in Drug Delivery Design: An Integrated Approach to Research and Education, 9/1/12 - 2/29/16

Teresa Bandosz
PROFESSOR
CHEMISTRY

Gilda Barabino
DEAN OF ENGINEERING
ENGINEERING
National Science Foundation; Novel Prognostic Microfluidic System for Cell Separation from Whole Blood, 9/1/13 - 7/31/15
National Science Foundation; Advance II-Catalyst: Representation and Advancement of STEM Women Faculty at The City College of New York, 8/1/14 - 7/31/16

Mark Biscoe
ASSISTANT PROFESSOR
CHEMISTRY
National Institutes of Health; The Use of Optically-Active Nucleophiles in Metal-Catalyzed Coupling Reactions, 4/1/14 - 3/31/15

Karin Block
ASSISTANT PROFESSOR
EARTH AND ATMOSPHERIC SCIENCE
PCORP / G2 Bio LLC; Leach Column Experiments to Identify Mineralogical and Fluid-Compositional Change in Bio-Remediation and Bio-Recovery Test Experiments, 2/1/14 - 7/31/14

Luis Cardoso
ASSISTANT PROFESSOR
BIOMEDICAL ENGINEERING
National Institutes of Health; Mechanical Function of Trabecular Bone: Bone Loss Beyond BMD, 4/1/14 - 3/31/15

Ana Carnaval
ASSISTANT PROFESSOR
BIOLOGY
National Science Foundation; Dimensions US-BIOTA-Sao Paulo: A Multidisciplinary Framework for Biodiversity Prediction in the Brazilian Atlantic Forest Hotspot, 9/15/13 - 8/31/18

Gautam Chinta
PROFESSOR
MATHEMATICS
National Security Agency; Multiple Dirichlet Series and Number Theory, 5/30/14 - 5/29/15

Sean Cleary
PROFESSOR
MATHEMATICS
National Science Foundation; Experimental and Theoretical Analyses of Tree Distance Distribution, 7/1/14 - 6/30/17

Stephen Cowin
DISTINGUISHED PROFESSOR
BIOMEDICAL ENGINEERING
National Science Foundation; Poroelastic Wave Propagation in Anisotropic Bone, 9/1/13 - 8/31/16

Valerio De Angelis
PROFESSOR
CHEMICAL ENGINEERING
Bonneville Power Administration; Technology Innovation Project #286TIP 286: Energy Storage as a Demand Response Asset at Industrial Facilities and at Critical Points, 10/1/12 - 12/28/13

Cory Dean
ASSISTANT PROFESSOR
PHYSICS
National Science Foundation; CAREER: Fractal Bandstructure by Superlattice Patterning, 4/1/14 - 3/31/19
Naresh Devineni
ASSISTANT PROFESSOR
CIVIL ENGINEERING
National Science Foundation; Collaborative Research: Multi-Site Paleo-Reconstruction of Missouri River Streamflows from Tree Ring Data, 7/1/14 - 6/30/17

Mark Emerson
ASSISTANT PROFESSOR
BIOLOGY
Retina Research Foundation; A Mouse Model to Improve the Generation of Stem Cell Therapies for the Treatment of Human Blindness, 1/1/14 - 12/31/14

Susanna Fritton
ASSOCIATE PROFESSOR
MECHANICAL ENGINEERING
National Science Foundation; Reduced Mechanical Loading, 7/1/14 - 6/30/17

Ranajeet Ghose
PROFESSOR
CHEMISTRY
National Science Foundation; Conformational dynamics and regulatory interactions in bacteriophage RNA polymerase complex, 8/1/14 - 7/31/19

Jorge Gonzalez
PROFESSOR
MECHANICAL ENGINEERING
National Science Foundation; I-Corps: System for Predicting Energy Demands and Energy Usage of Buildings, 5/1/14 - 10/31/14

Sally Hoskins
PROFESSOR
BIOLOGY
National Science Foundation; CREATE: Cornerstone to Capstone - Integrating a Transformative Paradigm for Undergraduate Biology Education Throughout the Curriculum, 9/15/13 - 8/31/17

David Jeruzalmi
PROFESSOR
CHEMISTRY
National Science Foundation; The Bacterial Nucleotide Excision Repair Pathway: Structure and Mechanism, 3/1/14 - 2/28/17

Simon Kelly
ASSISTANT PROFESSOR
BIOMEDICAL ENGINEERING
National Institutes of Health; Neurophysiology of Valuation and Target Selection in Humans, 4/14/14 - 3/31/15
National Science Foundation; Neural Mechanisms for Perceptual Decision Making in Humans, 5/15/14 - 2/28/18

Reza Khanbilvardi
PROFESSOR
CIVIL ENGINEERING
University of Maryland; Design of a Self-Powered Thermal Device, 7/1/13-6/30/14

Reza Khayat
ASSISTANT PROFESSOR
CHEMISTRY
National Institutes of Health; Mechanism of Cellular Recognition and Entry by a Circovirus, 4/1/14 - 3/31/15

Ronald Koder
ASSISTANT PROFESSOR
PHYSICS
National Science Foundation; Collaborative Research: Creating a Conductive Connection Between Redox Enzymes, 7/1/14 - 6/30/17

Lia Krusin-Elbaum
PROFESSOR
PHYSICS
National Science Foundation; Materials World Network: Project Summary Disorder Tuned Quantum Phases in Topological Insulators, 9/1/13 - 8/31/16

Mahesh Lakshman
PROFESSOR
CHEMISTRY
National Science Foundation; Catalysis Chemistry Involving Nucleosides and Related Heterocycles, 9/1/13 - 8/31/17

Taehun Lee
ASSISTANT PROFESSOR
MECHANICAL ENGINEERING
National Institutes of Health; Diversity and Dispersal Routes of Bat-Borne Paramyxoviruses in Densely Populated Tropical Asia, 7/9/13 - 6/30/14

Myung Lee
PROFESSOR
ELECTRICAL ENGINEERING
Korea Institute for Advancement of Technology; Dev. Networking Technology for Smart Car, 10/1/13 - 3/31/14

David Lohman
ASSISTANT PROFESSOR
BIOLOGY
National Institutes of Health; Tobacco Use and Cessation Among Underserved Persons Living with HIV/AIDS, 3/1/13 - 12/31/13

Erica Lubetkin
ASSOCIATE PROFESSOR
BIOMEDICAL EDUCATION
Memorial Sloan Kettering Cancer Center/National Science Foundation; Tobacco Use and Cessation Among Underserved Persons Living with HIV/AIDS, 3/1/13 - 12/31/13
Hernan Makse  
**PROFESSOR**  
**PHYSICS**  
National Institutes of Health; Multi-Scale Approach to Disease Spreading in Social Networks, 9/1/13 - 7/31/14  
National Science Foundation; Studies of Random Packings of Non-Spherical Objects, 9/1/13 - 8/31/16  
National Science Foundation; Statistical Physics of Brain Networks, 9/15/2013-8/31/2016

John Martin  
**PROFESSOR**  
**BIOMEDICAL EDUCATION**  
Craig Nielsen Foundation; Coordinated Motor Cortex and Spinal Cord Stimulation in SCI, 7/1/13 - 6/30/14

Kyle McDonald  
**PROFESSOR**  
**EARTH AND ATMOSPHERIC SCIENCE**  
NASA; Development of Integrated Land Surface Water State Indicators for Climate Assessment, 7/30/13 - 1/29/15

Vinod Menon  
**PROFESSOR**  
**PHYSICS**  
National Science Foundation; Collaborative Research: Energy Transfer in Strongly Coupled Hybrid Organic-Inorganic Systems, 7/1/14 - 6/30/17

Carlos Meriles  
**ASSOCIATE PROFESSOR**  
**PHYSICS**  
National Science Foundation; GOALI: Research and Development of Chip-Integrated, Magnetic-Resonance-Based Platforms for Chemical Sensing of Trace Systems and Nuclear... 10/1/2013-9/30/2016  
National Science Foundation; Towards Spin-Based Quantum Computing in the Solid State: Tomography of a Spin Node, 9/1/2013-8/31/2016  
National Science Foundation; Magnetic Resonance Imaging and Spectroscopy at the Nanoscale via Probe Paramagnetic Centers, 8/15/2014-7/31/2017

Kyriacos Mouskos  
**PROFESSOR**  
**CIVIL ENGINEERING**  
New Jersey Institute of Technology; Feasibility of Lane Closures Using Probe Data, 11/15/13 - 12/15/14

Leslie Paik  
**ASSISTANT PROFESSOR**  
**SOCIOLGY**  
National Science Foundation; The Influence of Fluctuating Family Engagement on Youth Case Outcomes in Social Control Settings, 5/15/14 - 4/30/16

Lucas Parra  
**PROFESSOR**  
**BIOMEDICAL ENGINEERING**  
University of Illinois; An Integrative System for Enhancing Fluid Intelligence (GF) through Human Cognitive and Fitness Training (INSIGHT), 1/13/14 - 1/5/15  
U.S. Army; From Neural to Social Network, 4/1/14 - 3/31/15

Kaliappa Ravindran  
**PROFESSOR**  
**COMPUTER SCIENCE**  
Cisco Systems Inc.; Study of Open Stack Platforms, 8/15/13 - 8/15/14

Peter Romanov  
**VISITING PROFESSOR**  
**CIVIL ENGINEERING**  
U.S. Department of Defense; Acquisition of Optical and Microwave Radiometers for Snow Remote Sensing Studies, 5/15/15 - 7/31/15

William Rosson  
**DISTINGUISHED PROFESSOR**  
**ELECTRICAL ENGINEERING**  
NASA; Diagnostic Analysis and Cloud-System Modeling of Organized Tropical Convection in the YOTC-ECMWF Database to Develop Climate Model Parameterizations, 8/1/13 - 7/31/15

Myriam Sarachik  
**DISTINGUISHED PROFESSOR**  
**PHYSICS**  
National Science Foundation; Search for the Zero-Magnetic Field Wigner Solid, 7/1/13 - 6/30/16  
U.S.-Israel Binational Science Foundation; Thermopower Near the MIT and SIT, 9/1/213 - 8/31/14

Catherine Seavitt Nordenson  
**ASSOCIATE PROFESSOR**  
**ARCHITECTURE**  
Rockefeller Foundation; New Directions in Coastal Resilient Design Strategies: Four Integrated Designs Jamaica Bay, 7/1/13 - 8/31/14

Ruth Stark  
**DISTINGUISHED PROFESSOR**  
**CHEMISTRY**  
National Science Foundation; Constructing Plant Cuticle Barriers: from Molecular Architecture to Mechanical Integrity, 7/1/14 - 6/30/19

Benjamin Steinberg  
**ASSOCIATE PROFESSOR**  
**MATHEMATICS**  
U.S.-Israel Binational Science Foundation; Representation Theory of Monoids and Algebras Arising in Algebraic Combinatorics, 9/1/13 - 8/31/14

Yi Sun  
**ASSISTANT PROFESSOR**  
**ELECTRICAL ENGINEERING**  
National Science Foundation; MRI: Acquisition of a STORM System to Establish a Nanoscopy Laboratory at the City College of New York, 9/1/13 - 8/31/13

Hansong Tang  
**PROFESSOR**  
**CIVIL ENGINEERING**  
National Science Foundation; Prediction of Hydrodynamic Vulnerability of Coastal Bridges to Extreme Storm Surges, 9/1/13 - 8/31/16
Marco Tedesco
ASSOCIATE PROFESSOR
EARTH AND ATMOSPHERIC SCIENCE
National Science Foundation; Collaborative Research: Assessing the Impact of Arctic Sea Ice Variability on the Greenland Ice Sheet Surface Mass and Energy Balance, 8/1/13 - 7/31/16
University of Georgia; From the Ice Sheet to the Sea: An Interdisciplinary Study of the Impact of Extreme Melt on Ocean Stratification and Productivity Near West Greenland, 2/4/14 - 2/3/15

YingLi Tian
PROFESSOR
ELECTRICAL ENGINEERING
National Science Foundation; PFI: AIR Technology Translation-Automated Targeted Destination Recognition for the Blind, 9/12/13 - 2/28/15

Raymond Tu
ASSOCIATE PROFESSOR
CHEMISTRY
Air Force; Bio-Inspired Assembly at Two Length Scales: Bridging Intermolecular Peptide Self-Assembly and Particle Phase Behavior in Two-Dimensions, 8/15/14 - 8/14/15

Brian Vant-Hull
ASSOCIATE PROFESSOR
CIVIL ENGINEERING
NASA; Indicators Derived from TRMM/LIS Satellite Lightning Observations, 9/11/13 - 9/10/15

Charles Vorosmarty
PROFESSOR
CIVIL ENGINEERING
National Science Foundation; Belmont Forum Collaborative Research: DELTAS: Catalyzing Action Towards Sustainability of Deltaic Systems with an Integrated Modeling Framework for Ri, 9/1/13 - 8/31/16
National Science Foundation; The Changing Ice-Snow-Water Nexus: Research-to-Policy-to-Public Awareness, 9/1/13 - 8/31/14

Sihong Wang
ASSISTANT PROFESSOR
BIOMEDICAL ENGINEERING
National Science Foundation; 3D Microfluidic Cell Arrays for High Throughput Drug Screening in Tumor/Tissue Microenvironment, 7/1/13 - 12/31/13

George Wolberg
PROFESSOR
COMPUTER SCIENCE
U.S. Department of Energy; 3D Photography Algorithms for Computational Forensics, 6/1/14 - 5/31/17

Jizhong Xiao
PROFESSOR
ELECTRICAL ENGINEERING
Innovbot Lcc; Wall-Climbing Robots for Nondestructive Inspection to Ensure Sustainable Infrastructure, 7/1/13 - 6/30/14

Ardavan Yazdanbakhsh
ASSISTANT PROFESSOR
CIVIL ENGINEERING
National Science Foundation; EAGER: Utilization of Recycled Concrete in New Building Construction, 10/1/13 - 9/30/14

Jianting Zhang
ASSISTANT PROFESSOR
COMPUTER SCIENCE
National Science Foundation; Collaborative Research: Spatial Data and Trajectory Data Management on GPUs, 8/1/13 - 7/31/17

Pengfei Zhang
ASSOCIATE PROFESSOR
COMPUTER SCIENCE
University of Vermont; Evaluating the Effect of an Anticoccidiodal Drug on the Nitrogen Cycle in Agricultural Soils, 8/1/13 - 5/31/15

Yan Zhao
ASSISTANT PROFESSOR
ECONOMICS
Shanghai Lixin University; Risk Management and Control of Chinese Commercial Banks, 11/26/13 - 11/25/14
New Jersey Institute of Technology; Mining and Optimizing Ad Hoc Workflows, 6/1/13 - 8/30/13

John Arena
ASSISTANT PROFESSOR
SOCIOLOGY AND ANTHROPOLOGY

Alejandra Alonso
PROFESSOR
BIOLOGY
National Institute on Minority Health and Health Disparities (NIMHD); CTBR Seed Funding Award Program: Cancer and Alzheimer, pS3 and Tau: Is Pin1 the Moderator?, 7/1/14 - 6/30/15

Zara Anishanslin
ASSISTANT PROFESSOR
HISTORY
New York Historical Society; Andrew W. Mellon Foundation Fellowship, 9/1/14 - 6/20/15

Neophytos (Neo) Antoniades
PROFESSOR
ENGINEERING SCIENCE AND PHYSICS
Xin (Jessica) Jiang
ASSOCIATE PROFESSOR
ENGINEERING SCIENCE AND PHYSICS

Lana Karasik
ASSISTANT PROFESSOR
PSYCHOLOGY
National Science Foundation; Effects of Traditional Cradling Practices on Infants’ Physical, Motor, and Social Development, 2/15/14 - 1/31/15

Sharon Loverde
ASSISTANT PROFESSOR
CHEMISTRY
The American Chemical Society Petroleum Research Fund; Molecular Modeling of Shape Transformations in Polystyrene Vesicles, 9/1/14 - 8/31/16

Sebastien Poget
ASSISTANT PROFESSOR
CHEMISTRY
Alfred P. Sloan Foundation; CUNY JFRASE Award (CUNY Junior Faculty Research Award), 3/01/14 – 8/31/15

Andrew Poje
PROFESSOR
MATHEMATICS
Gulf of Mexico Research Initiative; Consortium for Advanced Research on Transport of Hydrocarbon in the Environment (CARTHE), 10/1/11 - 12/31/14

Emily Rice
ASSISTANT PROFESSOR
ENGINEERING SCIENCE AND PHYSICS
National Science Foundation; Collaborative Research: Deciphering Brown Dwarf Spectra: Disentangling Temperature, Age, Metallicity, Cloud Signatures, 9/1/13 -8/31/16

Dwight Richards
ASSOCIATE PROFESSOR
ENGINEERING SCIENCE AND PHYSICS
National Science Foundation; LUCID: A Spectator Targeted Visualization System to Broaden Participation at Cyber Defense Competitions, 9/15/13-8/21/14

Lara Saguisag
ASSISTANT PROFESSOR
ENGLISH
Popular Culture Association/American Culture Association; Marshall Fishwick Travel Grant, 2014 Children’s Literature Association; Young Americans: Lessons in Citizenship in Progressive Era Newspaper Supplements for Children.

Patricia Smith
ASSOCIATE PROFESSOR
ENGLISH
John Simon Guggenheim Memorial Foundation; What Breath Gives Back, 7/1/14 - 2/28/15

Ruthann Robson
PROFESSOR OF LAW & UNIVERSITY DISTINGUISHED PROFESSOR.
National Law Journal; “What the Best Law Professors Do,” 1-14

Elizabeth Eastwood
ASSOCIATE PROFESSOR
RF SUNY; Enhancing Access to Quality Care, 9/1/13 - 8/31/14

Mimi Fahs
PROFESSOR
Service and Advocacy for Gay Lesbian Bisexual Transgender Elders; Evaluation: Technical assistance resource center: promoting appropriate long term care supports for LGBT Elders, 7/1/13 - 6/30/14

Nicholas Freudenberg
DISTINGUISHED PROFESSOR
NYC Food & Fitness Partnership; Evaluation of NYC Food & Fitness Partnership, 5/1/14 - 9/30/14

Christian Grov
ASSOCIATE PROFESSOR
NIH; Research on the Health of LGBTI Populations, 7/1/13 - 3/31/18

Susan Klitzman
SENIOR ASSOCIATE DEAN
NYCDOMH; Hunter College Public Health Consultants, 7/1/13 - 6/30/18

May May Leung
ASSISTANT PROFESSOR
NIH (via Weill Cornell); Community Engagement Award, 6/1/13 - 5/31/14

Denis Nash
PROFESSOR
NIH; HIV Care Coordination: Comparative Effectiveness, Outcome Determinates and Costs, 9/26/13 - 8/31/18

Grace Sembajwe
ASSISTANT PROFESSOR
CDC/NIOSH; Cooperative Agreement Research to Aid Recovery from Hurricane Sandy, 9/30/13 - 9/29/15
Lorna Thorpe
PROFESSOR
Doris Duke Charitable Foundation; Medical Research & Child Well-Being Programs, 4/1/14 - 7/31/14
NYCDOHMH; NYCHANES, 1/1/14 - 6/30/14

Herman L. Bennett
PROFESSOR
HISTORY
Andrew W. Mellon Foundation; Sawyer Seminar on the Comparative Study of Cultures and Histories of Freedom: Ideology, Slavery and Creolization, 1500-1900, 6/18/14 - 6/30/16

Michelle Fine
DISTINGUISHED PROFESSOR
PSYCHOLOGY
FairTest, the National Center for Fair and Open Testing; Deborah W. Meier Award for Heroes, 2014

Howard Everson
PROFESSOR, EDUCATIONAL PSYCHOLOGY;
DIRECTOR, CENTER FOR ADVANCED STUDY IN EDUCATION (CASE)
New York State Education Department; Designing and Evaluating of NYS Education Department’s Race to the Top Initiative, 9/30/13 - 11/30/15

Ruth Wilson Gilmore
PROFESSOR
EARTH AND ENVIRONMENTAL SCIENCE
Association of American Geographers; Harold M. Rose Award, 2014

James Oakes
DISTINGUISHED PROFESSOR
HISTORY
Civil War Round Table of New York; 52nd annual Barondess/ Lincoln Award, 2014

Robert Reid-Pharr
DISTINGUISHED PROFESSOR
ENGLISH
Andrew W. Mellon Foundation; Sawyer Seminar on the Comparative Study of Cultures and Histories of Freedom: Ideology, Slavery and Creolization, 1500-1900, 6/18/14 - 6/30/16

Tanya Agathocleous
ASSOCIATE PROFESSOR
ENGLISH
American Council of Learned Societies; Circuits of Disaffection: Criticism, Dissent and Affect in the Colonial Public Sphere, 9/01/14 - 05/31/15

Sean Ahearn
PROFESSOR
GEOGRAPHY
IBM; LiDAR Generated Surface Models for NYC Building Analysis and Monitoring, 7/01/13 - 6/30/15

Meena Alexander
DISTINGUISHED PROFESSOR
ENGLISH
Indian Institute for Advanced Study; National Fellow, 6/1/14 - 12/31/14

Spiro Alexandratos
PROFESSOR
CHEMISTRY
U.S. Department of Energy; Recovery of Uranium from Seawater: Aminophosphinates as Selective Extractants, 1/1/14 - 12/31/14

Jill Bargonetti
PROFESSOR
BIOLOGICAL SCIENCES
Breast Cancer Research Foundation; Estrogen Driven Mdm2 Signaling and Mutant p53 Signaling in Breast Cancer, 10/1/13 - 9/30/14

János A. Bergou
PROFESSOR
PHYSICS AND ASTRONOMY
John Templeton Foundation; Decision Problem in Quantum Information, 08/01/14-7/31/15

Kelvin Black
ASSISTANT PROFESSOR
ENGLISH
Woodrow Wilson National Fellowship Foundation; Thinking at the Limit: How the Words Reform and Revolution Shape the Way Britons and Americans Think About Change, 6/01/14 - 6/30/15

Howard A. Chernick
PROFESSOR
ECONOMICS
University of Wisconsin-Madison/John D. & Catherine MacArthur Foundation; The Housing Market and the Fiscal Condition of America’s Central Cities, 10/1/13 - 9/30/14

Kelle Cruz
ASSISTANT PROFESSOR
PHYSICS AND ASTRONOMY
National Science Foundation; Collaborative Research: Deciphering Brown Dwarf Spectra: Disentangling Temperature, Age, Metallicity, Cloud Signatures, 09/1/13 - 08/31/14
Partha Deb  
**PROFESSOR**  
**ECONOMICS**  
U.S. Department of Agriculture/Economic Research Service;  
Effect of SNAP on the Alleviation of Food Insecurity: How it Varies Across Households, 9/20/13 - 9/30/16

Marc Edelman  
**PROFESSOR**  
**ANTHROPOLOGY**  
National Science Foundation; Anthropological Exploration of the Contention and Cooperation in International Rights Policies, 3/1/14 - 2/28/17

Joel Erblich  
**ASSOCIATE PROFESSOR**  
**PSYCHOLOGY**  
PHS/NIH/National Institute on Alcohol Abuse & Alcoholism;  
Behavioral Dysregulation; Impact on Alcohol Cue- Reactivity and Demand for Alcohol, 7/1/13 - 6/30/14

Hongmian Gong  
**PROFESSOR**  
**GEOGRAPHY**  
U.S. Department of Transportation; Integrating Real-time GIS and Social Media for Qualitative Transportation Data Collection, 4/1/14 - 8/31/15

Steven G. Greenbaum  
**PROFESSOR**  
**PHYSICS AND ASTRONOMY**  
DOD/Air Force Office of Scientific Research; Linear & Nonlinear Spectroscopic Studies of Linear and Nonlinear Dielectrics and Interfaces, 7/15/14 - 7/14/17  
U.S. Department of State/Science & Technology Advisor; Jefferson Science Fellow, 7/1/14 - 6/30/15  
DOD/Office of Naval Research; Solid State NMR Studies of Materials for Electrochemical and Thin Film Capacitors, 5/1/14 - 4/30/15

Godfrey Gumbs  
**DISTINGUISHED PROFESSOR**  
**PHYSICS AND ASTRONOMY**  
DOD/Air Force Research Laboratory; Transport Properties of Graphene-Based Optoelectric Devices Used for Ultrafast Optical-THZ Photodetectors, Modulators and Emitters, 9/1/13 - 8/31/14

Donald J. Hernandez  
**PROFESSOR**  
**SOCIOCIAL WORK**  
Foundation for Child Development; Research on Socioeconomic and Race-Ethnic Immigrant Disparities in Child Well-Being Among America’s Children, 9/1/13 - 8/31/14

Mandé Holford  
**ASSISTANT PROFESSOR**  
**CHEMISTRY**  
Camille and Henry Dreyfus Foundation Inc.; Camille Dreyfus Teacher-Scholar Award, 5/01/13 - 6/30/18  
National Science Foundation; I-Corps: Killer Snail: An Interactive Marine Biodiversity Learning Tool, 7/1/14 - 12/31/14

Sagiri Kitao  
**ASSOCIATE PROFESSOR**  
**ECONOMICS**  
Murata Foundation; Demographic Trends and Social Security Reform in Japan, 7/1/13 - 6/30/14

Susan L. Epstein  
**PROFESSOR**  
**COMPUTER SCIENCE**  
Massachusetts Institute of Technology/NSF; Center for Brains, Minds and Machines: Interdisciplinary Studies, 9/1/13 - 8/31/18

Matthew Lasner  
**ASSISTANT PROFESSOR**  
**URBAN AFFAIRS**  
2013 Abbott Lowell Cummings Prize; High Life: Condo Living in the Suburban Century,

Hyungsik Lim  
**ASSISTANT PROFESSOR**  
**PHYSICS AND ASTRONOMY**  
BrightFocus Foundation; Investigating Early Pathogenic Events of Glaucoma by Second-Harmonic Generation, 7/1/13 - 6/30/15

Jacqueline B. Mondros  
**DEAN AND PROFESSOR**  
**SILBERMAN SCHOOL OF SOCIAL WORK AT HUNTER COLLEGE**  
New York Community Trust; Leveraging Economic Literacy and Capacity, 6/11/12 - 6/30/14

David R. Mootoo  
**PROFESSOR**  
**CHEMISTRY**  
National Science Foundation; Synthetic Tools for Glycobiology Research, 9/15/13 - 8/31/16

Carrie Moyer  
**ASSOCIATE PROFESSOR**  
**ART**  
John Simon Guggenheim Memorial Foundation; Fellowship: Fine Arts, 9/1/13 - 8/31/14

Anita Nirenberg  
**PROFESSOR**  
**NURSING**  
Oncology Nursing Society; Lifetime Achievement Award, 9/1/13 - 6/30/14

Kathleen Nokes  
**PROFESSOR**  
**SCHOOL OF NURSING**  
Fulbright Scholar Program; Fulbright Award, 6/1/14 - 10/31/14

Jeffrey T. Parsons  
**DISTINGUISHED PROFESSOR**  
**PSYCHOLOGY**  
PHS/NIH/National Institute on Alcohol Abuse & Alcoholism;  
Improving HIV & Alcohol-Related Outcomes Among HIV+ Persons in Clinical Settings, 8/20/13 - 4/30/14  
PHS/NIH/National Institute on Drug Abuse; Syndemics & Resilience for HIV Transmission in a National Sample of Vulnerable Men, 7/1/13 - 3/31/14
Marianna Pavlovskaya
PROFESSOR
GEOGRAPHY
National Science Foundation; Collaborative Research: Mapping the Solidarity Economy in the United States, 9/1/13 - 8/31/15

Herman Pontzer
ASSOCIATE PROFESSOR
ANTHROPOLOGY
National Science Foundation; Collaborative Grant: Total Energy Expenditure in Homonoids Measured Using Doubly Labeled Water, 9/15/13 - 8/31/14
Wenner-Gren Foundation for Anthropological Research; Energy Expenditure and Life History Among Hominoids, 7/1/13 - 10/31/14

William Solecki
PROFESSOR
GEOGRAPHY
City of New York Economic Development Corporation; Development of Updated Climate Scenarios for NYC, 3/20/13 - 2/28/14
National Science Foundation; Belmont Forum-68 Initiative Collaborative Research: Transformation and Resilience on Urban Coasts, 9/1/13 - 8/31/14
National Science Foundation; RAPID: Collaborative Research: Hurricane Sandy, Disaster Recovery, and the Seeds of Urban Transformation, 8/15/13 - 1/31/15

Ofer Tchernichovski
PROFESSOR
PSYCHOLOGY
PHS/NIH/National Institute on Deafness and Other Communication Disorders; Behavior Mechanisms of Vocal Imitation, 7/01/14 - 6/30/15

Lorna Thorpe
PROFESSOR
URBAN PUBLIC HEALTH
Doris Duke Charitable Foundation; NYC HANES Survey, 4/01/14 - 7/31/14

Arlene Torres
PROFESSOR
AFRICANA PUERTO RICAN/LATINO STUDIES
National Park Service; Ethnographic Overview and Assessment, 8/26/13 - 3/31/16

Mohammad Sohel
ASSISTANT PROFESSOR
NATURAL SCIENCES
U.S. Department of Energy; Visiting Faculty Fellowship Program at Brookhaven National Laboratory, Summer 2014

Amy Adamczyk
ASSOCIATE PROFESSOR
DEPARTMENT OF SOCIOLOGY/PH.D. PROGRAMS IN SOCIOLOGY AND CRIMINAL JUSTICE
Lilly Endowment Inc. via University of Notre Dame; Parental Culture and Practices of Intergenerational Transmission of Religious Faith to Children: Contexts, Commitments, and Consequences, 5/1/14 - 12/31/14

Jeffrey Butts
DIRECTOR
RESEARCH AND EVALUATION CENTER
Robert Wood Johnson Foundation; Evaluation of the Cure Violence Model, 2/1/14 - 7/31/16
U.S. Department of Justice - Office of Juvenile Justice and Delinquency Prevention; Supplementing Ongoing Research on the Community Based Violence Prevention Demonstration (CBVP) and the National Forum on Youth Violence Prevention, 10/1/13 - 9/30/15
New York City Council; Implementation and Outcome Assessment of the New York City Anti-Gun Violence Initiative, 7/1/13 - 6/30/15
Rudin Foundation; Rudin Partnership, 6/1/13 - 5/31/15

Elise Champeil
ASSOCIATE PROFESSOR
DEPARTMENT OF SCIENCES
National Institutes of Health; Role of p21 Signaling Pathway in Response to MC & DMC DNA Interstrand Crosslinks, 7/1/14 - 6/30/15

Preeti Chauhan
ASSISTANT PROFESSOR
DEPARTMENT OF PSYCHOLOGY
Laura and John Arnold Foundation; Misdemeanor Justice Project, 7/1/14 - 9/30/15

James Cohen
PROFESSOR EMERITUS
DEPARTMENT OF PUBLIC MANAGEMENT
Department of Transportation via University Transportation Research Center; University Transportation Research Center, 3/1/14 - 5/31/15

Tanya Coke
DISTINGUISHED LECTURER
DEPARTMENT OF PUBLIC MANAGEMENT
The Atlantic Philanthropies; School-Justice Project, 10/1/13 - 9/30/15
Ric Curtis  
PROFESSOR  
DEPARTMENT OF ANTHROPOLOGY  
National Institutes of Health via New York University; Discovery to Implementation & Back: Research Translation for the HIV/SU Epidemic, 4/15/13 - 12/31/14  

Miriam Enhrensaf  
ASSOCIATE PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
National Institutes of Health via Stanford University; Violence Exposure, Dating Violence, and Unsafe Sex in Late Adolescent African-American Women, 9/1/12 - 2/28/15  

Joshua Freilich  
PROFESSOR  
DEPARTMENT OF CRIMINAL JUSTICE  
Department of Homeland Security via University of Maryland; Patterns of U.S. Extremist Crime in the U.S., 7/1/14 - 6/30/15  

Demis Glasford  
ASSOCIATE PROFESSOR  
DEPARTMENT OF PSYCHOLOGY/PH.D. PROGRAM IN BASIC AND APPLIED SOCIAL PSYCHOLOGY  
Department of Homeland Security via University of Maryland; Social Identity and Perceptions of Counterterrorism, 7/1/14 - 6/30/15  

William Gottdiener  
PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
The Far Fund; Defensive Style and Decision Making in College Students with Co-Occurring Trauma and Substance Abuse Symptoms, 9/12/13 - 1/31/15  

Wendy Guastaferro  
ASSOCIATE PROFESSOR  
DEPARTMENT OF PUBLIC MANAGEMENT  
HHS Administration for Children and Families via the University System of Georgia; Enhancing Safety and Well-Being of Children of Adult Drug Court Participants, 2/1/12 - 9/29/14  

Maria Hartwig  
ASSOCIATE PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
Federal Bureau of Investigation via University of Texas at El Paso; High-Value Detainee Interrogation Group (HIG); Intelligence Interviewing and Interrogation, 9/24/13 - 9/23/14  

Yi He  
ASSOCIATE PROFESSOR  
DEPARTMENT OF SCIENCES/PH.D. PROGRAM IN CHEMISTRY  
JOHN JAY COLLEGE OF CRIMINAL JUSTICE/THE CUNY GRADUATE CENTER  
National Science Foundation; A Multi-tiered Approach to Undergraduate Science Learning in an Urban Public College, 12/1/13 - 11/30/15  

Jonathan Jacobs  
PROFESSOR & CHAIR  
DEPARTMENT OF PHILOSOPHY/PH.D. PROGRAM IN PHILOSOPHY  
JOHN JAY COLLEGE OF CRIMINAL JUSTICE/THE CUNY GRADUATE CENTER  
Wake Forest University; Distinguished Thomas Jack Lynch Visiting Scholar in Philosophy, 1/1/15 - 6/30/15  

Ping Ji  
PROFESSOR  
DEPARTMENT OF MATHEMATICS & COMPUTER SCIENCE  
National Science Foundation; I-Corps: Infrastructure-free Security Monitoring and Tracking for Wireless Target (iSMoWT), 7/1/14 - 12/31/14  

Olivera Jokic  
ASSISTANT PROFESSOR  
DEPARTMENT OF ENGLISH  
National Endowment for the Humanities; NEH Enduring Questions Course on the Nature of Friendship, 5/1/14 - 12/31/15  

Saul Kassin  
DISTINGUISHED PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
National Science Foundation; Doctoral Dissertation Research (Jeffrey Kukucka): An Investigation of Factors that Create and Mitigate Confirmation Bias in Judgments of Forensic Evidence, 9/1/13 - 8/31/14  
American Psychology-Law Society; 2014 American Psychology-Law Society Distinguished Contributions to Psychology and Law Award  

David Kennedy  
DIRECTOR/PROFESSOR  
CENTER FOR CRIME PREVENTION AND CONTROL  
U.S. Department of Justice-Community Oriented Policing Services; Racial Reconciliation and Enhancing Police Legitimacy, 9/1/13 - 8/31/15  

Bilal Khan  
ASSOCIATE PROFESSOR  
DEPARTMENT OF MATHEMATICS AND COMPUTER SCIENCE  
National Institutes of Health via New York University; Addressing Hepatitis C and Hepatocellular Carcinoma: The Current and Future Epidemics, 7/1/13 - 4/30/15  
National Science Foundation; Towards a Cellphone Infrastructure for Harvesting Dynamic Interaction Network Data, 9/15/13 - 2/28/15  

Michael Leippe  
PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
National Science Foundation; Prejudice in the Courtroom: The Nature, Expression, and Reduction of Bias against Outgroup Defendants, 8/1/14 - 7/31/17  

Eric Piza  
ASSISTANT PROFESSOR  
DEPARTMENT OF LAW, POLICE SCIENCE AND CRIMINAL JUSTICE ADMINISTRATION  
National Institute of Justice via New York Police Department; A Proposed Multi-level Analysis of the Effectiveness of Risk Terrain Modeling for Allocating Police Resources, 7/21/14 - 12/31/16
Valli Rajah  
ASSOCIATE PROFESSOR  
DEPARTMENT OF SOCIOLOGY  
National Institute of Justice; Graduate Research Fellowship Program (Megan Welsh): How Women and Front-Line Workers Manage the Bureaucratic Process of Prisoner Reentry, 10/1/13 - 12/31/14

Gabrielle Salfati  
PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
National Institute of Justice; Graduate Research Fellowship (Marina Sorochinski): Using Behavioral Patterns to Link Serial Rape Offenses: A Multidimensional Approach, 10/1/13 - 9/30/14

Charles Stone  
ASSISTANT PROFESSOR  
DEPARTMENT OF PSYCHOLOGY/PH.D. PROGRAMS IN PSYCHOLOGY AND PSYCHOLOGY & LAW  
National Science Foundation; Collaborative Research: Memory and Jury Deliberation: The Benefits and Cost of Collective Remembering, 8/1/14 - 7/31/15

Brett Stoudt  
ASSOCIATE PROFESSOR  
DEPARTMENT OF PSYCHOLOGY/PH.D. PROGRAM IN ENVIRONMENTAL PSYCHOLOGY  
Tides Foundation; The Public Science Project, 7/1/14 - 6/30/15

Deryn Strange  
ASSOCIATE PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
American Psychological Association; American Psychological Association Dissertation Research Award (Daisy Segovia), 11/6/13 - 11/6/14

Sandra Swenson  
LECTURER  
DEPARTMENT OF SCIENCES  
National Science Foundation; A Multi-tiered Approach to Undergraduate Science Learning in an Urban Public College, 12/1/13 - 11/30/15

Maria Volpe  
PROFESSOR/DIRECTOR  
DEPARTMENT OF SOCIOLOGY/DISPUTE RESOLUTION PROGRAM  
The Cottonwood Foundation; Search for Common Ground - Understanding Muslims in New York City, 11/15/13 - 12/31/14

Cathy Spatz Widom  
DISTINGUISHED PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
National Institutes of Health; Genetic, Behavioral, and Psychological Factors Linking Child Maltreatment to Health and Disease, 9/1/13 - 8/31/15

Philip Yanos  
PROFESSOR  
DEPARTMENT OF PSYCHOLOGY  
National Institutes of Health; Randomized Controlled Trial Treatment for Internalized Stigma in Schizophrenia, 2/1/14 - 1/31/15  
U.S. Department of Education; Examining Determinants of Community Participation among Persons with Psychiatric Disabilities, 10/1/13 - 9/30/14

Guoqi Zhang  
ASSISTANT PROFESSOR  
DEPARTMENT OF SCIENCES  
American Chemical Society Petroleum Research Fund; Non-Precious Metal Catalytic Asymmetric Reduction of Unsaturated Bonds: A Supramolecular Approach, 9/1/14 - 8/31/16

Kieran Howard  
ASSISTANT PROFESSOR  
PHYSICAL SCIENCES  
NASA; Modal Mineralogy of Carbonaceous Chondrites (bulk & separates) by Position Sensitive Detector X-ray Diffraction: Low Temperature Mineral Evolution and Implications for Spectroscopy, 6/6/14 - 6/5/17

Ryan McKinney  
ASSISTANT PROFESSOR  
COMMUNICATIONS AND PERFORMING ARTS  
Association for Theatre in Higher Education (ATHE) & The Kennedy Center American College Theatre Festival (KCACTF) Region 1; ATHE/KCACTF Region 1 Prize for Innovative Teaching, 6/1/14 - 5/31/15

Jacob Mey  
ASSISTANT PROFESSOR  
PHYSICAL SCIENCES  
National Grid Foundation; Study of Post-Sandy Beach Erosion, 1/1/14 - 12/31/14

Edgar Troudt  
TECHNOLOGY DIRECTOR  
CENTER FOR ECONOMIC AND WORKFORCE DEVELOPMENT  
National Science Foundation; Student Entrepreneurs: A Reality-Based Video Series following the STEM Virtual Enterprise, 9/1/14 - 8/31/15  
National Science Foundation; Conference on the STEM Intrapreneurship and Entrepreneurship Education Spectrum, 7/1/14 - 6/30/15
Lisa DeSpain
ASSOCIATE PROFESSOR
HUMANITIES
Jacksonville Jazz Piano Competition

Steven Hitt
DIRECTOR OF LAGUARDIA PERFORMING ARTS CENTER ADJUNCT
ASSISTANT PROFESSOR OF DANCE AND HUMAN SERVICES
Association of Performing Arts Presenters (APAP); Doris Duke Foundation for Islamic Art for the Beyond Sacred: Unthinking Muslim Identity Project, 1 year

Claudia Parsons
ASSOCIATE PROFESSOR
ENGLISH
PEN Oakland Josephine Miles Literary Award

Preethi Radhakrishnan
ASSISTANT PROFESSOR
NATURAL AND APPLIED SCIENCES
Elsevier Foundation; Women in STEM, 1/1/14 - 12/31/16

Stefanie Sertich
ASSOCIATE PROFESSOR
HUMANITIES
ATHE (Association for Theatre in Higher Education) and KCACTF (Kennedy Center American College Theatre Festival); Innovative Teaching Award

Naomi Stubbs
ASSISTANT PROFESSOR
ENGLISH
National Endowment for the Humanities; Humanities Initiatives at Hispanic Serving Institutions, 1/1/14 - 12/31/16

Phyllis Van Slyck
PROFESSOR
ENGLISH
National Endowment for the Humanities; Humanities Initiatives at Hispanic Serving Institutions, 1/1/14-12/31/16

Bart Van Steirteghem
ASSISTANT PROFESSOR
MATHEMATICS
National Science Foundation; Topological and Geometric Invariants from Representation Theory, 7/1/14 - 6/30/17

Michele Vittadello
ASSISTANT PROFESSOR
PHYSICAL, ENVIRONMENTAL AND COMPUTER SCIENCE
National Science Foundation; I-Corps: Commercialization of Immobilized Metal Affinity Chromatography Resins Based on Nanomaterials, 1/1/14 - 6/30/14

Catherine Alicia Georges
CHAIR AND PROFESSOR
NURSING
Health Resources and Services Administration; Increasing Diversity of Family Nurse Practitioners for the Bronx and NYC, 7/1/14 - 6/30/15

Yuri Gorokhovich
ASSOCIATE PROFESSOR
ENVIRONMENTAL, GEOGRAPHIC AND GEOLOGICAL SCIENCES
New York State Water Resources Institute/Cornell University; The Effect of Climate Change on the Unconfined Aquifers of Long Island, New York, 3/1/14 - 2/28/15

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National Science Foundation; Geometric Group Theory and Surface Dynamics, 9/1/13 - 8/31/16

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National Science Foundation; Materials World Network, SusChEM: Hybrid Sol-Gel Route to Chromate-free Anticorrosive Coatings, 4/1/14 - 3/31/17

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HEALTH SCIENCES
New York State Department of Health; Community Needs Assessment for Adolescent Pregnancy Prevention Programs, 7/1/13 - 6/30/14

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University of San Diego; Accounting for Water Structure and Thermodynamics in Computer Aided Drug Design, 5/1/14 - 4/30/15
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National Science Foundation; Environmental Exploitation and Societal Collapse at Rio Amarillo, Copan Valley Honduras, 8/1/14 - 7/31/16

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Dymatize Nutrition; Does Hypertrophy-type Resistance Training Promote Greater Muscle Growth than Strength-type Training? 9/1/13 - 5/31/14

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National Science Foundation; Application of the Convergence of Riemannian Manifolds to General Relativity, 9/1/13 - 8/31/16

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PHYSICS  
National Science Foundation; Higher-order Corrections to Massive Particle Production at the Large Hadron Collider, 7/01/14 - 6/30/17

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National Science Foundation; I-CORPS: Secure and Efficient Outsourcing, 6/1/14 - 11/30/14

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National Science Foundation; Infograms for Undergraduate Biology, 6/1/13 - 5/31/15

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ENGLISH  
National Endowment for the Humanities; 2015 Summer Institute for College and University Teachers: New York-City of Print, 10/1/14 - 12/31/15

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PHYSICS  
National Science Foundation; Higher-order Corrections to Massive Particle Production at the Large Hadron Collider, 7/1/14 - 6/30/17

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National Science Foundation; Infograms for Undergraduate Biology, 6/1/13 - 5/31/15

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Stat-In-Med; Modeling Incidence and Health Care Costs, 11/27/13 - 12/31/14

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U.S. Department of Health and Human Services; Intergovernmental Personnel Assignment, 5/28/14 - 05/27/15

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PSYCHOLOGY  
National Institutes of Health; Assessing Aberrant Motor Learning in Parkinson's Patients, 5/15/14 - 4/30/16

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SOCIOLOGY  
Syracuse University/National Science Foundation; Access to Selective College in the Pre-and-Post- Grutter Eras among Racial, Ethnics, and Immigrant Groups, 7/1/13 - 8/31/14

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The Andrew Mellon Foundation; The Ideal City in the Italian Renaissance, 7/1/14 - 8/1/16

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National Science Foundation; Collaborative Research: Boron Isotopes Across the Carboniferous-Permian Glaciation: Assessing the Relationship of pCO2 to Seawater Chemistry, 8/15/14 - 7/31/17
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Google; Towards Scalable Discriminative Training for Machine Translation Fast Decoding, Parallelized Learning with Inexact Search, and Beam Ranking, 8/16/13 - 12/31/16  
National Science Foundation; EAGER: Collaborative Research: Scaling Up Discriminative Learning for Natural Language Understanding and Translation, 8/15/14 - 7/31/15

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National Science Foundation; Development of Next Generation Quantum Master Equation and Generalized Master Equation Approaches, 5/1/14 - 4/30/17

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PSYCHOLOGY  
Organization for Autism Research; Building Strong Sibling Relationships: Effects of Support Group on Siblings and Children with Autism, 1/01/14 - 12/31/14

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FAMILY, NUTRITION AND EXERCISE SCIENCES  
National Institutes of Health; Regional Dietary Patterns and Regional Disparities in Mortality in the U.S. Population, 9/30/13 - 5/31/15

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National Science Foundation; Materials World Network: A New Generation of Optical and Magneto-optical Nonlinear Materials Based on Plasmonic Gain Composites, 9/1/13 - 8/31/16

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Centers for Disease Control/National Institute for Occupational Safety and Health; Reducing Occupational Hazards of Sandy-Related Work of Immigrant Day Laborers, 9/30/13 - 9/29/15

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MATHEMATICS  
National Science Foundation; Computability Theory, Facing Outwards, 8/15/14 - 7/31/17  
Simons Foundation; Computability Theory throughout Mathematics, 9/1/14 - 8/31/19

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CHEMISTRY AND BIOCHEMISTRY  
American Chemical Society Petroleum Research Fund; Dissolution of Pt Catalyst during Electrocatalysis of Oxygen, 7/1/13 - 8/31/15  
Northwestern University/Air Force Office of Scientific Research; Electrochemical Imaging and Mechanistic Studies on the Nanometer Scale, 1/15/14 - 4/14/15

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National Institutes of Health; The Infants of Superstorm Sandy: The Epigenetic and Developmental Impact of Natural Disaster, 7/25/14 - 6/30/19

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National Science Foundation; Computational Differential and Differences Algebra, a Special Session at the Applications of Computer Algebra 2014 Conference, 6/01/14 - 5/31/15

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National Science Foundation; Technology, Ecology, and Behavior of Oldowan Hominins, 8/1/13 - 7/31/16

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Louisiana Tech University; Design and Development of a Suite Keyboard-based Biometrics for an Active Authentication Systems, 9/27/13 - 12/26/16  
National Science Foundation; CAREER: More than Words: Advancing Prosodic Analysis, 6/1/14 - 5/31/19

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BIOLOGY  
National Institutes of Health; Regulation of Embryonic and Stem Cell Differentiation by Ctrl and Cisplatin, 7/10/14 - 6/30/16

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National Science Foundation; RUI: Rhomboids from Streptomyces: The Unknown Keys, 7/1/14 - 6/30/17

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National Science Foundation; A Community College REU Site for Physics Applications in Astronomy, Biology and Physics Education Research, 6/1/14 - 5/31/17
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The City University of New York; Investigation of Charge Transfer Mechanisms in Li/CFx-Ag2V4O11 Hybrid Cathode Materials Using Multinuclear Solid State NMR Spectroscopy, 9/30/13 – 9/26/14

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National Science Foundation; Bridge to Research in Environmental and Applied Metagenomics: An Inquiry-Based Module to Build Core STEM Competencies and Improve Retention Among Underrepresented Students, 9/1/14 - 8/31/17  
Thurgood Marshall College Fund; Bridge in Research in Environmental and Applied Metagenomics: An inquiry-based module to build core scientific competencies and improve retention among underrepresented students in STEM, 7/1/14 - 12/1/14

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Thurgood Marshall College Fund; Engaging Undergraduates in Research that Speaks their Language, 7-1-14 - 12/1/14

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J. William Fulbright Foreign Scholarship Board (FSB); Fulbright Scholar, 9/1/14 - 8/31/15

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