



The Johns Hopkins University

COMMENCEMENT 2013

*Conferring Of Degrees at the
close of the 137th Academic Year
May 23, 2013*

JOHNS HOPKINS
UNIVERSITY

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Please note that while all degrees are conferred, only doctoral and bachelor's graduates process across the stage. Taking photos from your seats during the ceremony is allowed, but we request that guests respect each other's comfort and enjoyment by not standing and blocking other people's views.

Photos of graduates can be purchased from GradImages®: gradimages.com or (800) 261-2576.

Personalized Keepsake DVDs can be purchased from GradMemory: gradmemory.com or (866) 977-GRAD.

The Johns Hopkins University is strongly committed to protecting the environment and practicing sustainability at all of our campuses. Today is no exception. Once again this year's ceremony will be carbon neutral and zero waste. By using plant-based biodiesel to power the equipment on Homewood Field, we are avoiding fossil fuels and the associated impact on climate change. And since all waste will be composted or recycled, it will go to productive reuse instead of being incinerated. We are also highlighting our sustainability principles during Commencement in other ways: this program is printed on post-consumer recycled-content paper; our caterers are local and specialize in green practices; and most information was posted on the Internet to cut down on printed materials. We invite you to join our efforts to be sustainable by placing your bottles and cans in the green bins and all your food and paper waste in the yellow bins.

ORDER OF CANDIDATE PROCESSION

Bachelors – *Peabody*
Bachelors – *Nursing*
Bachelors – *Engineering*
Bachelors – *Arts and Sciences*
Doctors of Education – *Education*
Artist Diplomas and Doctors of Musical Arts – *Peabody*
Doctors of Nursing Practice and Doctors of Philosophy – *Nursing*
Doctor of Science, Doctors of Public Health and Doctors of Philosophy – *Public Health*
Doctors of Philosophy – *Advanced International Studies*
Doctors of Medicine and Doctors of Philosophy – *Medicine*
Doctors of Philosophy – *Engineering*
Doctors of Philosophy – *Arts and Sciences*
Masters, Certificates and Bachelors – *Business*
Masters, Certificates and Bachelors – *Education*
Performance Diplomas and Masters – *Peabody*
Masters – *Nursing*
Masters – *Public Health*
Masters – *Advanced International Studies*
Masters – *Medicine*
Masters and Certificates – *Engineering*
Masters and Certificates – *Arts and Sciences*

ORDER OF PROCESSION

Marshals for the Graduates

Ruth H. Aranow	Joan Freedman	Courtney Orlando
Bruce Barnett	Kevin Frick	Stephen Pape
Michael Barone	Sharon Gerecht	Rebecca Pearlman
Doug Barrick	Eduardo Gonzalez	Elizabeth A. Platz
Eric Beatty	David Gracias	Joshua J. Reiter
Anne Benner	Robert Horner	Cynthia H. Rushton
Adrienne Breckenridge	Jin Kang	William Smedick
Kate Bruffett	Rachel Karchin	Kay Smith
Anne H. Cash	Scott E. King	Ellen Snyderman
Ami Cox	Thomas Koenig	Sean Sun
Tristan Davies	Phillip Kolker	Martha Sylvia
Fay M. Day	Andre Levchenko	Laura A. Taylor
Michael Falk	Hai-Quan Mao	Kathryn Tift
Irene C. Ferguson	Matthias Matthijs	Patrick Trujillo
Daniel Ferrara	Richard G. Milter	David Verrier
Emily Fisher	H. Carol Mohr	Tza-Huei Wang
Barbara Flint	Brent Mosser	Susan Weiss
Laura Foster	Linda Moulton	Linda M. White

The Graduates

Marshals for the Faculties

Barbara Landau and Scott Zeger

The Faculties

Marshals for the Principals

Pamela Cranston and Sean Fahey

Officers of the University

The Trustees

Members of the Senior Class Council

Student Chairs of the Hopkins Fund

Readers for Presentation of Degree Candidates

Susan K. Boswell
Andrew Douglas
James L. Fry
Linda K. Gorman
Christine Kavanagh
Cindy L. Parker
Dorothy Sheppard
Janet Weise

Handshakers

Sarah Clever
Valeria Culotta
Steven David
Pamela R. Jeffries
Mellassenah Morris
Edward Pajak
Edward Scheinerman
Ben Vinson

Chief Marshal

Jonathan Bagger

Interim Provost and Senior Vice President for Academic Affairs

The Deans

The President of the Alumni Association

The Honorary Degree Candidates

The Chair of the Board of Trustees

The President of the University

ORDER OF EVENTS

Ronald J. Daniels

President of the University, presiding

PRELUDE

The Archipelago Project

PROCESSION

The Archipelago Project

The audience is requested to stand as the
Processional moves into the area and to
remain standing until after the national anthem.

INVOCATION

Kathy Schnurr

University Associate Chaplain

THE NATIONAL ANTHEM OF THE UNITED STATES OF AMERICA

Performed by Elizabeth Walton, *Peabody Class of 2013*

GREETINGS

Pamela P. Flaherty

Chair of the Board of Trustees

GREETINGS

Joseph R. Reynolds

Trustee Emeritus

Past President of the Johns Hopkins Alumni Association

REMARKS

Ronald J. Daniels

President of the University

CONFERRING OF HONORARY DEGREES

Nelson Sewankambo

Carmen Sylvia Brown

Eddie C. Brown

Vernon Mountcastle

REMARKS

Alexandra Larsen

President, Class of 2013

ANNOUNCEMENT OF AWARDS

Alexandra Larsen, *President, Class of 2013*

and

Joseph R. Reynolds, *Trustee Emeritus*

Past President of the Johns Hopkins Alumni Association

COMMENCEMENT CEREMONY ADDRESS

Alfredo Quiñones-Hinojosa

Professor of Neurological Surgery and Oncology

The Johns Hopkins University School of Medicine

PRESENTATION OF SENIOR CLASS GIFT

Presented by Marni Aronson and William Shepherdson

Gift Chairs, Class of 2013

Presented to Ronald J. Daniels, *President of the University*

CONFERRING OF DEGREES ON CANDIDATES

Doctors of Education

PRESENTED BY
David W. Andrews
Dean, School of Education

Artists Diplomas *Doctors of Musical Arts*

PRESENTED BY
Jeffrey Sharkey
Director, The Peabody Institute

Doctors of Nursing Practice

Doctors of Philosophy

PRESENTED BY
Martha N. Hill
Dean, School of Nursing

Doctor of Science *Doctors of Public Health* *Doctors of Philosophy*

PRESENTED BY
Michael J. Klag
Dean, Bloomberg School of Public Health

Doctors of Philosophy

PRESENTED BY
Vali R. Nasr
*Dean, Paul H. Nitze School of
Advanced International Studies*

Doctors of Medicine *Doctors of Philosophy*

PRESENTED BY
Paul B. Rothman
Frances Watt Baker, MD, and Lenox D. Baker Jr., MD
Dean of the Medical Faculty

Doctors of Philosophy

PRESENTED BY
Nicholas P. Jones
Benjamin T. Rome Dean
G.W.C. Whiting School of Engineering

Doctors of Philosophy

PRESENTED BY
Katherine S. Newman
James B. Knapp Dean
Zanvyl Krieger School of Arts and Sciences

Masters of Science
Masters of Business Administration
Graduate Certificates
Bachelors of Science
Carey Business School

Certificates of Advanced Graduate Study
Post-Master's Certificates
Masters of Science
Masters of Arts in Teaching
Graduate Certificates
Bachelors of Science
School of Education

Graduate Performance Diplomas
Masters of Music
Masters of Arts
The Peabody Institute

CONFERRING OF DEGREES ON CANDIDATES (CONTINUED)

Masters of Science in Nursing
Masters of Science in Nursing/Masters of Public Health
Master of Science in Nursing/Master of Business Administration
 School of Nursing

Masters of Science
Masters of Science in Public Health
Masters of Health Science
Masters of Health Administration
Masters of Public Health
 Bloomberg School of Public Health

Masters of Arts
Masters of Arts in International Affairs
Masters of International Public Policy
 Paul H. Nitze School of Advanced International Studies

Masters of Science
Masters of Arts
 School of Medicine

Post-Master's Advanced Certificates
Masters of Science in Engineering
Masters of Science in Engineering in Bioengineering
Innovation and Design
Masters of Science in Engineering in Financial Mathematics
Masters of Science

Masters of Science in Engineering Management
Masters of Chemical and Biomolecular Engineering
Masters of Civil Engineering
Masters of Environmental Engineering
Masters of Materials Science and Engineering
Masters of Mechanical Engineering

Masters of Arts
Graduate Certificates
Certificates of Advanced Study in Nanobiotechnology
 G.W.C. Whiting School of Engineering

Masters of Science
Masters of Science in Applied Economics
Masters of Science in Bioinformatics
Masters of Science in Bioscience Regulatory Affairs
Masters of Science in Regulatory Science
Masters of Science in Biotechnology
Masters of Science in Energy Policy and Climate
Masters of Science in Environmental Sciences and Policy

Masters of Fine Arts
Masters of Arts
Masters of Arts in Applied Economics
Masters of Arts in Communication
Masters of Arts in Global Security Studies
Masters of Arts in Government
Masters of Arts in Museum Studies
Masters of Arts in Public Management
Masters of Arts in Writing

Master of Biotechnology Enterprise and Entrepreneurship
Masters of Liberal Arts
Masters of Science in Biotechnology/Masters of Business Administration
Masters of Arts in Communication/Masters of Business Administration
Masters of Arts in Government/Masters of Business Administration
Certificates in National Security Studies
Graduate Certificates in Geographic Information Systems
Post-Baccalaureate Certificates in Non-profit Management
Post-Baccalaureate Certificates, Pre-medical Program
 Zanvyl Krieger School of Arts and Sciences

PRESENTED BY
 Jonathan Baggerr
 Interim Provost and Senior Vice President for Academic Affairs

Bachelors of Music

PRESENTED BY
 Jeffrey Sharkey
 Director, The Peabody Institute

Bachelors of Science

PRESENTED BY
 Martha N. Hill
 Dean, School of Nursing

Bachelors of Science in Applied Mathematics and Statistics
Bachelors of Science in Biomedical Engineering
Bachelors of Science in Chemical and Biomolecular Engineering
Bachelors of Science in Civil Engineering
Bachelors of Science in Computer Engineering
Bachelors of Science in Computer Science
Bachelors of Science in Electrical Engineering
Bachelor of Science in Engineering Mechanics
Bachelors of Science in Environmental Engineering
Bachelors of Science in Materials Science and Engineering
Bachelors of Science in Mechanical Engineering
Bachelors of Arts
Bachelors of Arts in Applied Mathematics and Statistics
Bachelors of Arts in Computer Science

PRESENTED BY

Nicholas P. Jones

Benjamin T. Rome Dean

G.W.C. Whiting School of Engineering

Bachelors of Science in Molecular and Cellular Biology
Bachelors of Science in Physics
Bachelors of Arts

PRESENTED BY

Katherine S. Newman

James B. Knapp Dean

Zanvyl Krieger School of Arts and Sciences

THE JOHNS HOPKINS UNIVERSITY MOTTO

Veritas vos liberabit

RECESSIONAL

The audience is requested to remain standing until the principals, officials, members of the faculties and the graduates have left the area. The graduate marshals will lead the bachelor's candidates to Gilman Hall on Keyser Quadrangle to pick up their diplomas. The doctoral and master's graduates will be led back to the Newton H. White Athletic Center

Immediately following the ceremony, graduates and their families are invited to attend the President's Reception on Keyser Quadrangle.

Light refreshments will be served.

Music for today's ceremony and President's Reception is provided by The Archipelago Project, a not-for-profit performance ensemble that brings music education to underserved communities around the world. The group consists of musicians from the United States, Germany and Austria, and includes JHU alumni Saul Greene, Rafaela Dreisin, Peter Lander and Daniel Trahey. The Archipelago Project is accompanied today by Peabody Institute faculty, students and alumni. For more information, please visit archipelagoproject.org.

COMMENCEMENT SPEAKER'S BIOGRAPHY

DR. ALFREDO QUIÑONES-HINOJOSA

In 1987, a teenage Alfredo Quiñones-Hinojosa left behind the poverty of his hometown near Mexicali, Mexico, and jumped the border fence into the United States. “When I first came to the United States, all I was looking for was a better way to put food on our table,” Quiñones-Hinojosa has said. “When you have dreams—and that passion for exploration and to make it better for you and your family—nothing was ever going to stop me.” His story was recently published in the memoir *Becoming Dr. Q: My Journey from Migrant Farm Worker to Brain Surgeon*.

His first job in the United States was pulling weeds by hand as a farm worker. Today, as professor of neurosurgery and oncology, those same hands perform intricate and delicate brain surgery at The Johns Hopkins Hospital, where Quiñones-Hinojosa is director of the Pituitary Surgery Program, and at Johns Hopkins Bayview Medical Center, where he is director of the Brain Tumor Surgery Program.

The path from migrant farm worker to world-class neurosurgeon and neuroscientist—and to being named one of the 100 most influential Hispanics by *Hispanic Business* in 2007—began when Quiñones-Hinojosa took night school classes after long days of manual labor. He earned a scholarship to the University of California, Berkeley, graduating in 1994 with honors. He received a medical degree *cum laude* from Harvard University in 1999. He completed a postdoctoral fellowship in developmental and stem cell biology and his residency in neurosurgery at the University of California, San Francisco.

Today, Dr. Q, as he is known, focuses on the surgical treatment of complex brain tumors. His extensive research examines the role of stem cells in the origin of brain tumors and the potential role stem cells can play in fighting brain cancer and restoring neurological function. He believes that understanding how small cells may account for the regrowth of tumors could potentially change the way brain tumors are treated. His work is funded by the National Institutes of Health, and he has earned grants from the Howard Hughes Medical Institute, the Robert Wood Johnson Foundation, and the Maryland Stem Cell Foundation. He is the lead editor for the sixth edition of *Schmidek and Sweet: Operative Neurosurgical Techniques*, the world's preeminent encyclopedia of neurosurgery.

He has received numerous awards and recognitions, including being named one of *Popular Science* magazine's “Brilliant 10” scientists and a “Health Care Hero” by the *Maryland Daily Record*. He is also known for his role in the Peabody Award-winning ABC News documentary series *Hopkins*, which followed several doctors and nurses as they treated patients at The Johns Hopkins Hospital.

THE JOHNS HOPKINS SOCIETY OF SCHOLARS

The Society of Scholars was created on the recommendation of then president Milton S. Eisenhower and approved by the university board of trustees on May 1, 1967. The society—the first of its kind in the nation—inducts former postdoctoral fellows, postdoctoral degree recipients, house staff and junior or visiting faculty who have served at least a year at Johns Hopkins and thereafter gained marked distinction elsewhere in their fields of physical, biological, medical, social or engineering sciences or in the humanities and for whom at least five years have elapsed since their last Johns Hopkins affiliation. A selection committee, whose members are equally distributed among the academic divisions, elects a limited number of scholars from the candidates nominated by the academic divisions with postdoctoral programs. The scholars are presented with a certificate and a medallion on a black and gold ribbon at an annual induction ceremony.

There are currently 595 members in the Johns Hopkins Society of Scholars.

The following list of Society of Scholars 2013 inductees is accompanied by a short description of their accomplishments at the time of their election to the society.

David B. Allison ***Birmingham, Alabama***

Dr. Allison, a biostatistician, psychologist and world-renowned obesity researcher, is the Quetelet Endowed Professor of Public Health and associate dean for science at the University of Alabama at Birmingham. At UAB, he is also director of the Office of Energetics and of the Nutrition Obesity Research Center, which is funded by the National Institutes of Health. His research focuses broadly on the causes, consequences, treatment and prevention of obesity. Taking an interdisciplinary approach, he works from basic science with animal models all the way through epidemiology, policy and mathematical modeling. Dr. Allison has authored more than 450 scientific publications and edited five books. Among the many honors he has received are the 2002 Lilly Scientific Achievement Award from the Obesity Society; the 2002 Andre Mayer Award from the International Association for the Study of Obesity; the 2006 Presidential Award for Excellence in Science, Mathematics and Engineering Mentoring from the National Science Foundation; the 2009 TOPS Research Achievement Award from the Obesity Society; and the 2009 Centrum Award from the American Society for Nutrition. He has been elected a fellow of numerous scientific societies, including the American Association for the Advancement of Science, and in 2012 was elected to the Institute of Medicine. He holds multiple NIH and NSF grants and is on the editorial boards of statistics, epidemiology and obesity journals. Dr. Allison received his PhD from Hofstra University in 2009 and was a postdoctoral fellow at the Johns Hopkins School of Medicine from 1990 to 1991.

Peter B. Bach ***New York, New York***

Dr. Bach is one of the world's leading health services researchers and health policy analysts in the realm of cancer treatment delivery. He is a full member at Memorial Sloan-Kettering Cancer Center in New York, where he directs the Center for Health Policy and Outcomes and is a senior scholar at the International Agency for Research on Cancer and a member of the World Economic Forum. He has conducted transformational work in the field of health care disparities, documenting the undertreatment of minorities with lung cancer. He first introduced and empirically supported the now widely accepted view that disparities in outcomes may be owing to the lower quality of the institutions in which minority patients receive care, and the relative lack of expertise and resources of the physicians who treat them. Dr. Bach published the first validated risk prediction model for lung cancer, which laid the groundwork for identifying individuals who should be enrolled in trials of lung cancer screening, a model still in use in two ongoing trials in Europe. Also, his health policy analyses have questioned and shifted thinking in important areas of Medicare's approaches to cancer payment. At Johns Hopkins, Dr. Bach was a member of the Osler Medicine house staff from 1992 to 1995 and a fellow in pulmonary and critical care medicine from 1997 to 1998.

***Abhay and Rani Bang
Maharashtra, India***

Through their outstanding leadership, applied research, technical support and advocacy, Drs. Abhay and Rani Bang have significantly changed the landscape of global health. Together, the couple founded the Society for Education, Action and Research in Community Health, known as SEARCH, which works to improve the health of the population in Gadchiroli, a remote district of Maharashtra state in India. Abhay Bang is director of SEARCH, and Rani Bang is co-director. They both studied medicine in India and received Master of Public Health degrees from the Johns Hopkins Bloomberg School of Public Health. Parallel to his efforts to develop community health services, Abhay Bang and his colleagues implemented and published world-class research on practical and effective approaches to reduce under-5 mortality in resource-constrained settings. Two of the most notable of these publications demonstrated the mortality impact of the management of childhood pneumonia and the provision of home-based neonatal care, both by community health workers. Pneumonia and neonatal conditions are the two leading causes of under-5 mortality globally. Rani Bang and her colleagues carried out the world's first study documenting the large burden of gynecological diseases among poor rural women. This study was a major force in the expansion of women's reproductive health programs in developing countries. Her work has also focused on maternal health, adolescent sexual health, sexually transmitted diseases and HIV/AIDS control. The Bangs have also done research and taken action in tobacco- and alcohol-related problems. Using the results of their research to advocate for more effective programs for women and children, they have led a renaissance in improving the health of impoverished people through community-based primary health care.

***Terence R. Flotte
Worcester, Massachusetts***

Dr. Flotte is the Celia and Isaac Haidak Professor in Medical Education, dean of the School of Medicine, and executive deputy chancellor and provost at the University of Massachusetts Medical School. In this position, he oversees all academic activities, including education and research, of the basic and clinical science departments of the UMMS School of Medicine and Graduate School of Biomedical Sciences. He is a respected physician, educator and internationally known pioneer in human gene therapy. He is leading rAAV vector research, investigating the development of therapeutic genes and microRNA for genetic diseases such as cystic fibrosis, genetic emphysema and inborn errors of metabolism. He is the author of more than 260 scholarly papers, and his published work has been cited close to 7,500 times. His research has been funded by the National Institutes of Health and the Cystic Fibrosis Foundation, among others. The numerous honors and awards he has received throughout his career include the 2012 Investigator Award from the Massachusetts Society for Medical Research, the 2005 E. Mead Johnson Award for Outstanding Scientific Contributions from the Society for Pediatric Research, and the University of Florida Faculty Research Prize in Clinical Science. He is an elected member of the Association of American Physicians, the American Pediatric Society, the Society for Clinical Investigation and the Society for Pediatric Research. Dr. Flotte completed his residency, pediatric pulmonary fellowship and postdoctoral training in molecular virology at Johns Hopkins/NIH, and was an assistant professor at Johns Hopkins from 1993 to 1996. He then moved to the University of Florida, where he was a professor in Pediatrics and in Molecular Genetics and Microbiology, director of the Powell Gene Therapy Center, founding director of the UF Genetics Institute and chair of the Department of Pediatrics. He joined the University of Massachusetts Medical School in 2007.

Kevin B. Johnson
Nashville, Tennessee

Dr. Johnson is the Cornelius Vanderbilt Professor and Chair of the Department of Biomedical Informatics at Vanderbilt University School of Medicine and a professor in the Department of Pediatrics at Vanderbilt University Medical Center. His career bridges the worlds of pediatrics and biomedical informatics, especially in the development and evaluation of electronic health records, documentation, data exchange and e-prescribing. He is internationally renowned for his scholarship and research in informatics, with more than 60 publications in peer-reviewed literature since leaving Johns Hopkins in 2002. Dr. Johnson completed his MD degree at Johns Hopkins and was a postdoctoral fellow in Pediatrics from 1987 to 1990. He served on the house staff from 1988 to 1990, and then joined the School of Medicine faculty in general pediatrics, rising to associate professor in 2000. While at Hopkins, Dr. Johnson worked on one of the first major studies examining the impact of computer-based documentation on physician-patient interaction; he was also a leader and innovator with the electronic health record project, then known as EPR. He is an associate editor of *JAMIA*, the American Medical Informatics Association's premier journal for biomedical and health informatics. Dr. Johnson co-edited the first textbook on pediatric informatics and is a frequent speaker at national and international meetings. He has served on numerous expert panels, Institute of Medicine committees, study sections and national boards of directors for professional societies and industry groups. In addition to his membership in the American College of Medical Informatics, the American Academy of Pediatrics and the American Pediatric Society, Dr. Johnson was recently elected to the Institute of Medicine.

Peter Kolchin
Newark, Delaware

An internationally recognized leader in the field of comparative historical studies of slavery, Dr. Kolchin is the Henry Clay Reed Professor of History at the University of Delaware. As a postdoctoral fellow of the Institute of Southern History in the Department of History at Johns Hopkins from 1971 to 1972, he put the finishing touches on his book *First Freedom: The Responses of Alabama's Blacks to Emancipation and Reconstruction*, which examines the post-Civil War transition to freedom from African-American perspectives. He also began research on *Unfree Labor: American Slavery and Russian Serfdom*, a work that made him a major figure in the scholarly movement to place U.S. history in comparative and transnational contexts. In 1988, *Unfree Labor* received the Bancroft Prize from Columbia University, as well as awards from both the Organization of American Historians and the Southern Historical Association. Dr. Kolchin is the author of two other major books, *American Slavery: 1619–1877*, probably the best single-volume survey of the subject, and *A Sphinx on the American Land: The Nineteenth-Century South in Comparative Perspective*, and of many important articles. In 1984, one of his articles was named by the Organization of American Historians as the best article to have been published in the *Journal of American History* in 1983. He is president-elect of the Southern Historical Association, a Distinguished Lecturer of the Organization of American Historians and an elected fellow of the Society of American Historians. He has received the Francis Alison Award, the University of Delaware's highest faculty honor for research, teaching and service.

Jane Koziol-McLain
Auckland, New Zealand

Dr. Koziol-McLain is director of the Interdisciplinary Trauma Research Centre and a professor of nursing at Auckland University of Technology. She is a leading researcher on the topic of violence against women and, more importantly, has established ways in which the world's health care systems can change to better address the issue. Her work has been referenced in two Institute of Medicine reports and was the basis of a 2011 IOM Global Violence Forum plenary address. Her research on risk factors for intimate partner femicide, a New Zealand Health Research Council-funded clinical trial on health care screening and intervention for domestic violence, led to noted publications, as well as changes in health programs and practices. She is currently funded to conduct a trial of an Internet-based intervention to improve mental health outcomes for abused women, which has parallel studies in Australia, the United States and Canada. Dr. Koziol-

McLain is known for her bicultural research, engaging with indigenous Māori and other cultures. She is an implementing partner for the United Nations Population Fund Pacific Sub-Regional Office, leading a team that works alongside Pacific Island country Ministries of Health and Medical Services, using country family safety study data to inform health system programming and ensure the delivery of safe, effective and sensitive health services for women experiencing domestic violence. Her interest in this area was evident during her postdoctoral fellowship, from 1999 to 2001, at the Johns Hopkins University School of Nursing, where she focused her clinical, teaching and research activities on partner violence against women.

Natasha Kyprianou
Lexington, Kentucky

Dr. Kyprianou holds the James F. Hardymon Chair in Urology Research at the University of Kentucky Medical Center, where she is also a professor of surgery/urology, molecular biochemistry, and pathology and laboratory medicine, as well as a professor of toxicology at the University of Kentucky College of Medicine. A pre-eminent investigator in prostate cancer research, she has published more than 150 articles and authored one book on the mechanisms of apoptosis (cell death) in prostate cancer. Dr. Kyprianou is internationally recognized for her pioneering contributions to the identification of apoptosis signaling pathways in endocrine-dependent tumors and their therapeutic targeting in advanced prostate cancer. She has a long and significant service as a member of several National Institutes of Health study sections at the National Cancer Institute and the National Institute of Diabetes and Digestive and Kidney Diseases, the American Cancer Society and the American Association for Cancer Research/Stand Up To Cancer Advisory Committee, as well as of numerous international cancer research funding organizations. She has served as president of the Society of Basic Urological Research, the leading academic organization in investigative urology, and as chair of the Department of Defense Prostate Cancer Research Program Integration Panel. The American Urological Association/Society for Basic Urologic Research/Society of Women in Urology honored Dr. Kyprianou in 2006 with the inaugural award for the leading female investigator who has made outstanding contributions to urologic research. A distinguished academic leader and an honored mentor of medical students, graduate students and physician scientists, she has received additional awards and honors, including the Distinguished Mentor Award from the American Urological Association Foundation in 2008, the Prostate Net “In the Know” Award in 2009 for the impact of her translational research in prostate cancer and the Dominique Chopin Distinguished Award in Urology from the European Association of Urology/EAU Section of Urological Research in 2010. Dr. Kyprianou was a postdoctoral fellow in the Department of Urology at Johns Hopkins University School of Medicine and at the Johns Hopkins Sidney Kimmel Comprehensive Cancer Center from 1987 to 1990.

Melissa A. McGrath
Huntsville, Alabama

Dr. McGrath is the chief scientist at NASA’s Marshall Space Flight Center in Huntsville, Alabama. She is a leader in planetary astronomy, particularly from space. Her research explores the properties of the moons of Jupiter, focusing on the largest one, Io, and has led to a better understanding of the electrodynamic interactions between these moons and Jupiter’s magnetic field. She has investigated the nature of the tenuous atmosphere of Io and how this gas fuels the plasma torus about Jupiter. She has been the principal investigator on numerous space- and ground-based observing programs, and has lectured worldwide on the results of her scientific research. In recent years, she has served in top management positions both at NASA Headquarters in Washington, D.C., and at Marshall Space Flight Center, where she was appointed deputy director of the Science and Technology Directorate in 2005. In this position, she supported the director in managing operations and business planning for the organization and helped oversee all Earth and space science activities at the Marshall Center. Dr. McGrath was a postdoctoral fellow in the Department of Physics and Astronomy at Johns Hopkins from 1987 to 1991. In 1991, she became an associate research scientist with the department and remained an adjunct professor until 1994. She moved in 1992 to a science staff position at the Space Telescope Science Institute, located on the Johns Hopkins Homewood

campus. She remained at STScI for 13 years, becoming head of the Community Missions Office, with responsibilities for overseeing contracts and developing new business ventures. Dr. McGrath is a member of numerous professional organizations, including the American Astronomical Society and the International Astronomical Union. She is the author or co-author of more than 100 technical publications, primarily focused on atmospheric and planetary studies of other worlds and moons in the solar system. She is an expert in performing astronomical observations of planets, which require special techniques that are different from those used for stars and galaxies, and has had a major role in the success of the Hubble Space Telescope in obtaining planetary observations.

Thomas V. Perneger
Geneva, Switzerland

Dr. Perneger is head of the Division of Clinical Epidemiology at University Hospitals of Geneva and a professor at the University of Geneva, where he teaches research methods and works with clinicians to foster effective and relevant research into a variety of medical conditions. In addition to providing methodological support to clinical studies, he and his team develop new methods to analyze study results, measure patient-related outcomes and enable valid causal inferences. Through these activities, he has helped raise the quality of research not only at his institution but also in Switzerland and beyond. His more than 250 peer-reviewed publications have been cited more than 10,000 times. After being trained as a physician in Geneva, Dr. Perneger sought training in research methods at the Johns Hopkins Bloomberg School of Public Health, where he received a Master of Public Health degree in 1989, a Master of Health Science degree in biostatistics in 1991 and a doctorate in epidemiology in 1993. For his doctoral thesis, he designed and carried out the first case-control study of end-stage renal disease. Following his residence at Johns Hopkins, Dr. Perneger turned his interests to the evaluation of health systems and the improvement of quality and safety of health care, and he contributed to the development of rigorous assessment methods and instruments in this field. His work bridges the gap between system-oriented health research and the search to find the best care for the individual patient.

Ren Donglai
Nanjing, China

Dr. Ren is a professor of international history and American history at the Hopkins-Nanjing Center in Nanjing, China. Trained as a U.S. diplomatic historian, he worked on the history of U.S.-Chinese relations during World War II. Early in his career, his research explored the cooperation and conflicts between the U.S. government and the Chinese Nationalist government in the context of the anti-Japanese alliance. In the past decade, he has shifted his interests to U.S. constitutional history, particularly Supreme Court history. He has introduced U.S. constitutionalism to Chinese professional and popular audiences by recounting milestone cases and the decisions of prominent justices. His book *The American Constitutional Experience*, published in 2004, has sold more than 40,000 copies and has become one of the most cited works in the Chinese literature on Western law and constitutionalism. Dr. Ren's recent essays and reviews have appeared in the *Shanghai Review of Books*, *Reading Books* and *Teahouse for Lawyers*. He has served as vice president of the American History Research Association of China and as a member of the editorial board of *American Studies Quarterly*, the official publication of the Institute of American Studies, Chinese Academy of Social Sciences and Chinese Association of American Studies. Dr. Ren received his master's degree in international politics from the Chinese Academy of Social Sciences in 1985 and his doctorate from Nankai University in 1988. He was the first PhD working in U.S. history who was trained in the People's Republic of China. He has been a visiting scholar at the University of North Carolina, Chapel Hill (1992–93), the Norwegian Nobel Institute (1993), the Wilson Center in Washington, D.C. (1994), the Paul H. Nitze School of Advanced International Studies of Johns Hopkins University (1999–2000) and the Drake University Law School (2005–2006).

Geoffrey Schoenbaum
Baltimore, Maryland

Dr. Schoenbaum heads the Cellular Neurobiology Research Branch at the National Institute on Drug Abuse. After completing his PhD and MD degrees, he received a Research Scientist Award from the National Institutes of Health (1997–2003) to work in the lab of Professor Michela Gallagher in the Zanvyl Krieger School of Arts and Sciences at Johns Hopkins, where he began to carve a path for understanding some of the fundamental attributes of the brain used in decision making and adaptive behavior. Since then, his contributions, extending to clinical brain disorders, have become widely recognized. His research has centered on learning processes through which organisms use regularities in their world to predict the consequences of their actions and are adept at noticing changes to modify these predictions and successfully adapt. Notably, Dr. Schoenbaum's work isolated key neural circuits in the brains of rodents for these core functions. His work also demonstrated how addictive drugs like cocaine cause long-term changes to such circuits, even outlasting drug exposure itself and leading to a loss of behavioral control. Among the recognitions his work has received is the Society for Neuroscience's 2009 Jacob P. Waletzky Award for innovative and seminal studies on the mechanisms of drug addiction.

Robert Udelsman
New Haven, Connecticut

Dr. Udelsman is the William H. Carmalt Professor of Surgery and chairman of the Department of Surgery at Yale School of Medicine, and surgeon-in-chief at Yale–New Haven Hospital. He is internationally known for his work on minimally invasive endocrine surgery, including thyroid, parathyroid and adrenal procedures. His research involves developing techniques and evaluating outcomes in an effort to improve endocrine surgery. Recently, he has been working on a project to analyze intra-operative hormone data to predict cure rates during surgery. He is the current president of the International Association of Endocrine Surgeons and in 2005–2006 was president of the American Association of Endocrine Surgeons. Dr. Udelsman received his BA from Lafayette College (1977) and his MD from the George Washington University School of Medicine and Health Sciences (1981). At Johns Hopkins, he completed his general surgical residency (1981–89) and a clinical fellowship in gastrointestinal surgery (1989–90). Other fellowships were performed at the Surgery Branch of the National Cancer Institute (1983–85) and the Developmental Endocrinology Branch of the National Institute of Child Health and Human Development (1983–86). Dr. Udelsman's academic surgical career began at Johns Hopkins (1990–2001), where he rose to the rank of professor. He has published 193 peer-reviewed manuscripts, 103 book chapters and two books. He is also a historian and lectures on the birth of chemotherapy and on the surgeon Harvey Cushing.

Selwyn M. Vickers
Minneapolis, Minnesota

Dr. Vickers is the Jay Phillips Professor and chairman of the Department of Surgery at the University of Minnesota and the associate director of Translational Research for the Masonic Cancer Center. A nationally recognized leader in academic surgery and pancreatic disease as well as a clinical scientist, he has made significant contributions in both patient care and laboratory investigation. He has more than 100 peer-reviewed publications and a successful track record of grant funding. After training as a hepatobiliary surgeon and surgical oncologist at Johns Hopkins, he joined the faculty of the University of Alabama at Birmingham, where he was an active leader in the cancer center and in the development of the UAB Pancreaticobiliary Center, serving as its founding co-director. He was also founding principal investigator of UAB's EXPORT Program, which was funded by the National Center on Minority Health and Health Disparities, and co-founder of the UAB Minority Health and Research Center. Dr. Vickers is a member of the Institute of Medicine and a director of the American Board of Surgery. He is currently co-principal investigator of the UAB/UMN SPORE in Pancreatic Cancer,

a collaboration with the UAB Comprehensive Cancer Center. He is also principal investigator of the Surgical Oncology Research Training Program, co–principal investigator of Enhancing Minority Participation in Clinical Trials II, and the education and training core director for the Center for Health Equity, UMN’s P60 National Institute on Minority Health and Health Disparities Center of Excellence.

Rochelle Walensky
Boston, Massachusetts

A professor of medicine at Harvard Medical School and an infectious disease physician at Massachusetts General and Brigham and Women’s hospitals, Dr. Walensky has made tremendous intellectual contributions to the fields of HIV medicine and global health policy. She was the first investigator to assess the cumulative survival benefits of AIDS treatment in the United States, justifying increased investment in research and treatment, and she established much of the evidence base supporting expanded HIV screening and treatment. She has developed a portfolio of model-based assessments of the clinical benefits and cost-effectiveness of expanded HIV screening, improved linkage to care, earlier treatment initiation and optimal laboratory use. Merging clinical, epidemiological and economic methods, Dr. Walensky has generated a new evidence base to support global priority setting and has achieved research insights that could not be addressed by any of these disciplines alone. Her work has fundamentally changed the care of HIV disease and allocation of funds. Dr. Walensky is a member of the American Society for Clinical Investigation and of the Department of Health and Human Services Panel on Antiretroviral Guidelines for Adults and Adolescents. She is also one of 12 experts on the Office of AIDS Research Advisory Council, a group selected from leading members of scientific disciplines in the United States and appointed by Department of Health and Human Services Secretary Kathleen Sebelius. Dr. Walensky received her MD degree from the Johns Hopkins School of Medicine in 1995 and trained in internal medicine on the Longcope Firm at Johns Hopkins Hospital from 1995 to 1998.

HONORARY DEGREES

CARMEN SYLVIA BROWN

Carmen Sylvia Brown is an educator and businesswoman whose philanthropy and volunteerism have dramatically improved Baltimore's African-American community.

Brown grew up in rural King William County, Virginia, where she graduated as valedictorian of her high school class, then earned a Bachelor of Science degree in physical education from Howard University and a Master of Science degree in health education from Indiana University. She taught middle school and college, and she worked for 13 years with the Brown family's real estate company. Today, she is involved with a number of community organizations, including the Health Advisory Board of the Johns Hopkins Bloomberg School of Public Health.

In 1994, along with her husband, Eddie, she established the Eddie C. and C. Sylvia Brown Family Foundation. She and her family have contributed millions to various charitable causes over the past 19 years, including a \$1 million challenge grant to the Enoch Pratt Free Library and the establishment of the Brown Community Health Scholarship at the Bloomberg School to support doctoral research aimed at eliminating health disparities in Baltimore.

In 2002, Brown and her family created the Turning the Corner Achievement Program, an initiative that supports African-American middle school students in Baltimore. Today, TCAP has dramatically improved the academic and social experiences of its participants, raising classroom performance and alleviating troubling social behavior that might otherwise derail students from a productive life path.

Carmen Sylvia Brown, you have said that "as a family, we wanted to fund a program that will be focused and action-oriented and that has the potential to provide a major positive impact on Baltimore's African-American community." You have been successful in the creation of the Turning the Corner Achievement Program, a unique educational initiative for middle school students. You understand that a holistic approach addressing all of a student's needs—from family welfare to academics to social pressures—offers the only true hope for reducing dropout rates and shoring up families and communities.

You have demonstrated that philanthropy is a powerful tool with which to battle inequality. You recognize that altruism is ineffective without action, and that the path to stability and independence begins with a solid foundation in education and the humanities.

Carmen Sylvia Brown, for your progressive approach to giving, and for your years of empowering both organizations and individuals to realize their full potential, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

EDDIE C. BROWN

Eddie C. Brown is the founder, chairman, and chief executive officer of Maryland's Brown Capital Management, one of the country's oldest African-American-owned investment management firms. Widely lauded for his business acumen, he is equally revered for his philanthropic commitment to the Baltimore region.

Brown attended Howard University and graduated at age 20 with a Bachelor of Science degree in electrical engineering, owing in large part to a scholarship that covered his full tuition. He would go on to earn a Master of Science degree in electrical engineering from New York University and a Master of Business Administration from Indiana University School of Business. He never forgot the importance of that early scholarship, writing in his 2011 autobiography, *Beating the Odds: Eddie Brown's Investing and Life Strategies*, "That generosity propelled a kid who once transported illicit liquor onto a path that saw me eventually create a multibillion-dollar money-management business."

Brown vowed to do the same for others. In 1994, he and his wife, Sylvia, established the Eddie C. and C. Sylvia Brown Family Foundation to support charitable organizations focused on health, the arts, and education in the African-American community. In 2002, the family created the Turning the Corner Achievement Program, an educational initiative supporting African-American middle school students.

Brown was a vice president and portfolio manager at T. Rowe Price before starting his own firm in 1983. In 1998, the U.S. secretary of labor appointed him to the Employment Retirement Income Security Act Advisory Council, and he joined the Maryland Economic Development Commission a year later. He also serves as a board member of the Open Society Institute-Baltimore.

Eddie C. Brown, you are a pillar of the business and philanthropic communities. You never forgot the path that took you from being the son of a single mother in the rural South to leading a large financial firm, and you imbued your business with the valuable lessons that you gleaned over a lifetime.

Through your Brown Family Foundation you have empowered cultural and charitable organizations in Baltimore with more than \$22 million in gifts to support the academic, cultural, and physical well-being of African-Americans and the community at large.

Eddie C. Brown, for always seeking the best in every human being, for so generously sharing with others the leadership strategies you have mastered, and for infusing hope and direction into communities that others have abandoned, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

VERNON MOUNTCASTLE

Vernon Mountcastle, a professor emeritus of neuroscience at The Johns Hopkins University, is world-renowned for his pioneering exploration of the human brain. In 1955, Mountcastle made a discovery that would forever alter neuroscience: He discredited the commonly held belief that brain cells were randomly organized in a horizontal fashion. Mountcastle realized that cells were instead stacked in columns that threaded down through the six layers of the cerebral cortex. That discovery is considered one of the most important contributions to the understanding of the cerebral cortex.

Mountcastle would go on to conduct breakthrough neurophysiological research on the cortex's parietal lobe, the region responsible for higher functions. His work has earned recognition from the world's most prestigious organizations, including induction into the National Academy of Sciences in 1966 and a Louisa Gross Horwitz Prize from Columbia University in 1978. In 1983, he received an Albert Lasker Award for Basic Medical Research and in 1986 was awarded a National Medal of Science. Mountcastle received a National Academy of Sciences Award in the Neurosciences in 1998.

Born in 1918, Mountcastle graduated from Roanoke College in 1938 and received his medical degree from The Johns Hopkins University School of Medicine in 1942. He spent the entirety of his professional life at Johns Hopkins, becoming professor of physiology, then director of the Department of Physiology, and lastly University Professor of Neuroscience before retiring in 2005 at the age of 87. Mountcastle trained and mentored more than 49 postdoctoral fellows at two Johns Hopkins campuses.

Vernon Mountcastle, you have been called the “Jacques Cousteau of the cortex” for your revolutionary research, which established the basis for modern neuroscience. Nearly 60 years ago, you debunked existing theory about the somatosensory cortex, and our understanding of the brain has never been the same.

You are considered the father of neuroscience, not just for your groundbreaking research but also for your dedication to the professional development of neuroscientists. Your patience, civility, and curiosity inspired generations of researchers, and your humble and approachable demeanor helped bring the far reaches of the brain to the forefront of our shared public dialogue.

Vernon Mountcastle, for illuminating the infrastructure of the brain and forever changing the field of brain science, for never losing the curiosity and drive that mark a life of the mind, and for your profound work ethic and collaborative approach, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

NELSON SEWANKAMBO

Nelson Sewankambo is a physician, educator, and researcher in Kampala, Uganda, who has been at the forefront of research on infectious disease.

More than 30 years ago, Sewankambo was one of the first physicians in Uganda to identify a new disease characterized by rapid weight loss and death in patients. This “slim disease” would later be identified as HIV/AIDS, and Sewankambo was among the first scientists to publish data on AIDS in Africa. He was instrumental in starting the Rakai Health Sciences Program to conduct research on HIV prevention and treatment.

Sewankambo has spent his career advancing medical education, research, and capacity development on his continent. As a professor and the principal of Makerere University College of Health Sciences, he has championed the use of technology and science to educate health care providers. He is also an advocate for improved health care delivery in Africa and works to translate research results into policy and action. He has collaborated with researchers at the Bloomberg School of Public Health to help formalize programs and institutions such as the Rakai program, which combines state-of-the-art lab work with community-based research.

Sewankambo studied at Makerere University School of Medicine, where he specialized in internal medicine, and he later studied clinical epidemiology at McMaster University in Canada. In 2007, Sewankambo received an honorary degree of Doctor of Laws from McMaster University. In 2006, he was awarded a fellowship from the Royal College of Physicians in London.

He has served on numerous international advisory boards and was chair of the Initiative to Strengthen Health Research Capacity in Africa, which fosters the creation of self-sustaining, high-quality health research as well as the tools necessary to bring that research to the people through integrated policy and service providers.

Nelson Sewankambo, you were one of the first in Uganda to recognize the devastating effects of HIV/AIDS, and you have spent a career advancing the treatment and prevention of HIV and other infectious diseases. You have been a pioneer in promoting health equity through quality education, research, and delivery of services.

You harness the power of science and technology to ensure a robust research environment, but you also understand that research results must be paired with policy and action. You have been a forceful global voice advocating for the governmental and societal support that many health research communities in Africa currently lack.

Nelson Sewankambo, for your dedication to African-led health research and for fighting to create a sustainable, self-sufficient, and integrated health care system for your continent, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

THE UNIVERSITY MACE

The university mace, carried by the chief marshal, was first used at the 1954 Commemoration Day Ceremony. Eight symbols are handwrought in sterling silver on an ebony staff representing our cultural development from ancient times, through the Middle Ages and the Renaissance, to the modern era.

THE PRESIDENTIAL INSIGNIA

University President Ronald J. Daniels is wearing the presidential insignia signifying the authority vested in the president by the board of trustees. It is a chain of sterling silver links worn around the neck. Portraits of The Johns Hopkins University presidents are engraved on the faces of the links. On the reverse, the names and dates of office of each president are engraved. Blank links for future use are included. The university seal completes the design.

ACADEMIC GARB

The custom of wearing academic dress stems from the Middle Ages, when scholars were also clerics and wore the costume of their monastic order. The hood was originally a cowl attached to the gown, which could be slipped over the head for warmth. The cap was originally round but has changed to the varieties we see today.

The gown varies for the respective degrees. The bachelor's gown is worn closed and can be distinguished by its long, pointed sleeves. The master's gown is designed to be open with the arms placed through the slits at the elbows of the sleeves. The doctor's gown, also worn open, has full, bell-shaped sleeves with three horizontal bars stitched across the upper sleeve. There is a velvet panel draped around the neck and stitched down the front edges. This velvet trimming may be either black or the same color as the velvet border of the hood.

The hood also varies for the respective degrees. The master's hood is three and a half feet long. The doctor's hood is four feet long, of fuller shape, and rounded at the base. The hood is bordered with velvet, the color of which indicates the field of study in which the master's or doctor's degree was earned.

Dark blue — *Philosophy*

Light blue — *Education*

Peacock blue — *Public Policy*

Green — *Medicine*

Salmon pink — *Public Health*

Orange — *Engineering*

Gold-yellow — *Science*

White — *Arts and Letters*

Pink — *Music*

Purple — *Law*

Apricot — *Nursing*

Tan — *Business*

Dark brown — *Fine Arts*

The silk lining of the hood represents the institution which granted the degree. If more than one degree is held, the gown and hood of the higher or highest degree is worn. The Johns Hopkins University has adopted an alternative costume to be used by all holding Johns Hopkins doctoral degrees, both earned and honorary. The costume consists of a gold robe with front and side panels in sable velvet and a six-sided Dutch academic cap with gold sweatband and tassel. The linings seen in today's academic procession may include the following.

Brown University — <i>brown, red</i>	Stanford University — <i>cardinal</i>
California Institute of Technology — <i>orange, white</i>	Temple University — <i>white, red</i>
Columbia University — <i>light blue, white</i>	University of California — <i>gold, blue</i>
Cornell University — <i>red, white</i>	University of Chicago — <i>maroon</i>
Duke University — <i>blue</i>	University of Colorado — <i>gold, gray</i>
Harvard University — <i>crimson</i>	University of Florida — <i>orange, royal blue</i>
Howard University — <i>blue, red</i>	University of Maryland — <i>red</i>
Indiana University — <i>red, white</i>	University of Michigan — <i>gold, blue</i>
Johns Hopkins University — <i>black, old gold</i>	University of North Carolina — <i>light blue, white</i>
Massachusetts Institute of Technology — <i>cardinal red, gray</i>	University of Pennsylvania — <i>red, blue</i>
New York University — <i>purple</i>	University of Pittsburgh — <i>blue, gold</i>
Northeastern University — <i>red, black</i>	University of Rochester — <i>blue, gold</i>
Northwestern University — <i>purple, white</i>	University of Virginia — <i>orange, blue</i>
Ohio State University — <i>red, gray</i>	University of Wisconsin — <i>bright red</i>
Princeton University — <i>orange, black</i>	Vanderbilt University — <i>gold, black</i>
Rice University — <i>blue, gray</i>	Washington University, St. Louis — <i>red, green</i>
Rutgers University — <i>red</i>	Yale University — <i>dark blue</i>

THE UNIVERSITY MOTTO

Veritas vos liberabit.

The truth shall make you free.

-St. John 8:32

THE JOHNS HOPKINS UNIVERSITY ODE

Truth guide our University,

And from all error keep her free,

Let wisdom yield her choicest treasure,

And freedom reach her fullest measure;

O, let her watchword ever be:

The truth alone can make us free,

Can make us free!

AWARDS

The Schools of Arts and Sciences, Engineering, Nursing, Medicine and The Peabody Conservatory of Music

LOUIS SUDLER PRIZE IN THE ARTS

For excellence in the creative arts.
Awarded to
Angela Hsieh,
The Zanvyl Krieger School of Arts and Sciences

PRESIDENT'S COMMENDATION FOR ACHIEVEMENT IN THE ARTS

For service to the arts.

Awarded to
Anthony Demetrios Collins,
The Zanvyl Krieger School of Arts and Sciences

Homewood Student Affairs Awards

ALEXANDER K. BARTON CUP
Presented annually under the auspices of Omicron Delta Kappa to a member of the University who best exemplifies Mr. Barton's strong character, high ideals and effective moral leadership.
Awarded to
Alexandra Michele Larsen

THE CHRISTOPHER B. ELSE PRIZES
The Christopher B. Elser Prizes were established by the Elser family and their friends as a memorial to the life of Christopher B. Elser, a member of the JHU Class of 2005. It is presented to a junior or senior reflecting the following attributes: demonstration of active participation and commitment to community service, a record of active participation and leadership in campus life and campus activities, a demonstrated passion for athletics and academic achievement.
Awarded to
Komal Kumar

THE BELLE AND HERMAN HAMMERMAN AWARD
Established by Belle G. Hammerman in honor of her son, Judge Robert I. H. Hammerman, Class of 1950, this award is presented annually to the senior entering law school who combines academic excellence with outstanding qualities of leadership.
Awarded to
Erika Patricia Sanchez

THE CHRISTOPHER J. PINTO MEMORIAL AWARD
Established by alumni of the Tau Epsilon Phi Fraternity, members of the Class of 1984 and friends of the Pinto family, this award is presented to a senior reflecting the academic, leadership abilities and strong moral character of Chris Pinto, a member of the Class of 1984.
Awarded to
Amelia Kemp Thomas

FLORENCE "MEG" LONG WALSH SECOND DECADE SOCIETY LEADERSHIP AWARD
Originally established by the Second Decade Society (SDS) in 1995, this leadership award was renamed in 2000 in memory of Florence "Meg" Long Walsh, an SDS member known for her independent thinking and leadership. Given to a graduating senior who has displayed outstanding leadership in raising the public profile of the University, the award affords one year of post-graduate study abroad to further test and develop his/her knowledge and leadership skills in a broader international context.
Awarded to
Mohamed Alhadi Hamouda

THE DEAN OF STUDENT LIFE ACHIEVEMENT AWARD
The Dean of Student Life Achievement Award was established in 2003 and recognizes Johns Hopkins University seniors who have made significant contributions to the Homewood community during their tenure as a student. The award recipients will have taken great strides to make a difference through perseverance and effort.
Jointly awarded to
Samantha Sarah Arbitman
Teno K. Boone
Rian Cierra Dawson
Joanna Gawlik
David Max Green
Ryan Patrick Kirlin
Richard Senam Kumapley
Danielle Catherine Lohan
Andrea Lauren Scavelli
Helen Bridget Schnell
William Lyle Shepherdson
Mosea Song

OMICRON DELTA KAPPA INDUCTEES
Kathryn Scott Alzman
Marni Francine Aronson
Laura Ann Bartos
Miranda Rose Baxendale
Sminu Bose
Seulah Choi
Rian Cierra Dawson
Virginia Elizabeth Drake
Evan Herideen Fowler
Shravani Reddy Gangidi
Joanna Gawlik
Melanie Sage Gersten
Ashley Kay Hawn
Kelsey Elizabeth Hirotzu
Alexandra Michele Larsen
Katherine Elise Malzbender
Vasu Murthy
Sundus Yasser-Mohammed Nada
Jeremy Nathaniel Orentreich Orloff
Marina Barcellos Palma Lima
Aishwarya Kamakshi Rajagopalan
Vikram Aditya Rajan
Rebecca Anne Rosen
Maria Elisa Smith
Natalie Claire Stein

Brendan Grady Stevens
Yoon-kyu Sung
Nicholaus James Trenton
Xixi Xu
Hassan Tahir Yasin
Alp Yurter

Homewood Arts Program Awards

THE HOMEWOOD ARTS CERTIFICATE
Awarded to seniors who have completed co-curricular requirements and an original final project in one of five disciplines: Dance, Digital Media, Fine Arts, Music or Theater.
Jointly awarded to
Antonia Kate Bernhardt, Music
Seulah Choi, Visual Arts
Anthony Demetrios Collins, Music
Alexander Douglas Duncan, Music
Angela Hsieh, Visual Arts
Angela Hu, Visual Arts
Monika Belen Lay, Theater
Brittany Yee-Mun Leung, Music
Ashley Marie Lloyd, Dance
Tamar Nachmany, Theater
Youngbin Park, Visual Arts
Sara Frances Popham, Theater
Natasha Jamie Irina Senn, Dance
Malena Silva, Dance
Mosea Song, Dance

THE EUGENE LEAKE AWARD
For outstanding achievement in the Homewood Art Workshops.
Jointly awarded to
Angela Hu
Mischa Philip Mandel Lasow
Hieu Trong Tran
Nicole Catherine Vlastic

Greek Life Awards

GREEK LIFE SENIOR LEADERSHIP AND CAMPUS INVOLVEMENT AWARD
Jointly awarded to
Marni Francine Aronson, Phi Mu
Randy Lee Bell, Sigma Chi

GREEK LIFE SENIOR ACADEMIC
EXCELLENCE AWARD

Awarded to
XiXi Xu, Phi Beta Phi

PANHellenic ASSOCIATION
GREEK WOMAN OF THE YEAR

Awarded to
*Aishwarya Kamakshi Rajagopalan,
Pi Beta Phi*

ORDER OF OMEGA
2012–2013 INDUCTEES

*Marni Francine Aronson,
Phi Mu
Christine Theresa Asaro,
Delta Xi Phi
Randy Lee Bell, Sigma Chi
Jose Caiado de Sousa, Sigma Chi
Trevor Thomas Chan, Sigma Chi
Alexander Douglas Duncan,
Sigma Chi
Richard J. Eben, Beta Theta Pi
Evan Herideen Fowler,
Sigma Alpha Epsilon
Dia Hazra, Pi Beta Phi
Kelsey Elizabeth Hirotsu, Alpha Phi
Anna Yi Huang, Pi Beta Phi
Talia Lynn Hughes, Alpha Phi
Devon Elizabeth Macera,
Pi Beta Phi
Samantha Neal Olafson, Alpha Phi
Marina Barcellos Palma Lima,
Pi Beta Phi
Jenna Susanna Paul-Schultz,
Alpha Phi
Aishwarya Kamakshi Rajagopalan,
Pi Beta Phi
Joel Jacinto Ramirez, Sigma Chi
Catherine Marie Rose, Alpha Phi
Daniel Alan Salevitz,
Beta Theta Pi
Ryan Michael Shirtz, Beta Theta Pi
Julie Marjorie Ufford, Alpha Phi*

GREEK LIFE RHO LAMBDA
SORORITY LEADERSHIP SOCIETY
2012–2013 INDUCTEES

*Marni Francine Aronson, Phi Mu
Kelsey Elizabeth Hirotsu, Alpha Phi
Talia Lynn Hughes, Alpha Phi
Jessica Jennifer Jeang, Alpha Phi
Emily Anne Kashka, Pi Beta Phi
Cassandra Mary Nicotra,
Pi Beta Phi*

*Aishwarya Kamakshi Rajagopalan,
Pi Beta Phi
Rebecca Anne Rosen,
Kappa Kappa Gamma
Emily Michelle Zahler Rosenberg,
Pi Beta Phi
Julie Marjorie Ufford,
Alpha Phi*

Athletic Awards

THE BLUE JAYS
UNLIMITED AWARD
Given to the Johns Hopkins
varsity athlete who most
exemplifies the spirit of Blue Jays
Unlimited by demonstrating team
spirit and leadership, promoting
team unity and morale and
enhancing the athletic experience
of his/her teammates.
Awarded to
Anne Claire Monagle

THE CATHERINE P. CRAMER
AWARD
Presented annually to the female
student who has contributed most
to athletics at the University.
Awarded to
Anne Claire Monagle

THE LARRY GOLDFARB AWARD
Presented to a senior for
outstanding service to the
Hopkins athletic program.
Awarded to
Stuart Joseph Johnson

THE HOWARD-SHRIVER AWARD
Presented to the senior who
has demonstrated outstanding
achievement in both academics
and athletics while at The Johns
Hopkins University.
Awarded to
Nandita Krishnan

THE C. GARDNER MALLONEE
AWARD
Presented annually to the male
student who has contributed most
to athletics at the University.
Awarded to
Paul Alexander Marcello

THE ROBERT H. SCOTT AWARD
Presented to the senior who
has demonstrated excellence in
athletics, scholarship and extra-
curricular participation.
Awarded to
Amelia Kemp Thomas

**Office of Multicultural Affairs
Awards**

THE OWENS, HALL, AND
BILGRAVE AWARD
This award recognizes the student
who demonstrated significant
involvement in undergraduate
student activities.
Awarded to
Morgan Taylor Glaze

THE CHESTER WICKWIRE
DIVERSITY AWARD
This award distinguishes the
undergraduate student of any
race or ethnic background who
promotes multicultural harmony
on the Homewood Campus.
Awarded to
Hilario Francisco Dominguez

MULTICULTURAL AFFAIRS
HONORS PROGRAM EXEMPLARY
LEADERSHIP AWARD
This award recognizes a student
who demonstrates commitment
to the JHU community and
contributes positively to
the personal and leadership
development of others.
Awarded to
Taylor Jamal Barfield

MULTICULTURAL AFFAIRS
HONORS PROGRAM
OUTSTANDING SERVICE AWARD
This award recognizes the
multicultural student who
demonstrates exemplary service
in the Hopkins and Baltimore
community. The award recipient
is one who contributes to
these communities by leading,
volunteering, or contributing to
other service organizations.
Awarded to
Lance Corbin McCoy

**Student Government Association
Awards**

Class of 2013 Awards

GILMAN CUP
Awarded by the Senior Class
in recognition of outstanding
contributions to the Homewood
community by a Student Affairs
staff member.
Awarded to
*Janet Kirsch, Coordinator of
Campus Programming*

GOLD CUP
Awarded by the Senior Class
in recognition of outstanding
contributions to the Homewood
community by a Student Affairs
faculty member.
Awarded to
*Dr. Lise Dahuron, Chemical and
Biomolecular Engineering*

THE HOMEWOOD AWARD
Awarded annually to an
organization for outstanding
service to students, student life
and the University.
Awarded to
JHU Outdoors Club

HOMEWOOD CUP
Awarded by the Senior Class
in recognition of outstanding
contributions to the Homewood
community by administrative or
support staff member who goes
above and beyond their day-
to-day responsibilities to assist
students.
Awarded to
*John Schweitzer,
MSE Library Assistant*

THE OLD GOLD AND SABLE
AWARD
Awarded by the Senior Class
in recognition of outstanding
contributions to the Homewood
community by the recipients
during their tenure at The Johns
Hopkins University.
Awarded to
*Bill Teifenworth, Director,
Center for Social Concern*

Teaching Awards

THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD

in The G.W.C. Whiting School of Engineering for 2013

Awarded to
Jason M. Eisner

THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD

in The Zanvyl Krieger School of Arts and Sciences for 2013

Jointly awarded to
Stewart Hendry
Mary Miglio Bensabat-Ott

PROFESSOR JOEL DEAN AWARD FOR EXCELLENCE IN TEACHING

Awarded annually to one, or multiple, teaching assistants or faculty members who demonstrate an intense devotion to teaching and a talent for making mathematics more understandable. This award is given based on a review of recommendations from students and faculty.

Jointly awarded to
Yu Du
William R. Kimball
Manish Paresh Mehta

THE GEORGE E. OWEN TEACHING AWARD

Given annually for outstanding teaching and devotion to undergraduates, this award was established by the 1982 Student Council to honor George E. Owen, who was dean of the Homewood Faculties.

Awarded to
Dr. Steven P. Marra,
Mechanical Engineering

The Zanvyl Krieger School of Arts and Sciences and The G.W.C. Whiting School of Engineering

MARYLAND SECTION OF THE AMERICAN CHEMICAL SOCIETY AWARD

Recognizes outstanding undergraduate chemistry students in the state of Maryland

Awarded to
Joseph McNab Caron

AMERICAN SOCIETY OF MECHANICAL ENGINEERS AWARD

Recognizes outstanding effort and accomplishment on behalf of the JHU ASME student chapter

Awarded to
Allison Tiffany Tse

APPLIED MATHEMATICS AND STATISTICS ACHIEVEMENT AWARD

Jointly awarded to
Abhilash Guduru
Zachary James Lubberts

APPLIED MATHEMATICS AND STATISTICS MATHEMATICAL MODELING COMPETITION PRIZE

Recognizes high levels of performance by undergraduate individuals or research teams engaged in mathematical modeling, either in applying mathematics to a real world problem or by participating in the Consortium for Mathematics and its Applications' international mathematical modeling competition.

Jointly awarded to
Joseph Richard Candela
Matthew Bryan Molisani
Jordan Samuel Pryor

ROBERTO R. ARELLANO AWARD

For excellence in writing by a Writing Seminars undergraduate.

Awarded to
Mary Kaitlin Roney

THE DANIELLE ALYSE BASFORD PRIZE IN SCIENCE FICTION AND FANTASY WRITING

Established to honor the late Danielle Basford, a Writing Seminars 2012 graduate, to recognize a work, in prose or poetry, of a fantasy or science-fictional nature.

Awarded to
Jonathan Wade Marcuse Engelberg

JAMES F. BELL AWARD

Presented by Kevin Hemker for outstanding undergraduate research and scholarly achievement in Mechanical Engineering.

Awarded to
Tiras Y. Lin

BIOMEDICAL ENGINEERING DISTINGUISHED SERVICE AWARD

For outstanding service to the academic community.

Jointly awarded to
Daniel Y. Peng
John Junyeon Kim

BIOMEDICAL ENGINEERING RESEARCH DAY AWARD

This award is given to the top presentation at the annual Undergraduate Research Day event.

Awarded to
John Junyeon Kim

DETLEV W. BRONK AWARD

For outstanding scholarship in biophysics.

Jointly awarded to
Tyler Eric Pernes
Leah Vivian Sibener

LUCIEN BRUSH AWARD

Environmental Engineering for outstanding academic achievement in Environmental Engineering by a graduating senior.

Jointly awarded to
Hannah Virginia Bands
Jeffrey Stephen Kwang

THE CHAFFEE WRITING PRIZE

Recognizing the performance and promise of one or more Writing Seminars undergraduates.

Jointly awarded to
Tamar Nachmany
Akif Saifi

CHEMICAL AND BIOMOLECULAR ENGINEERING UNDERGRADUATE RESEARCH AWARD

For demonstrated contributions to research in Chemical and Biomolecular Engineering.

Jointly awarded to
Joseph Anthony Colao
Mitchell Andrew Desmond
Faraz A. Jivan
Nicholas George Mavrogiannis
Nicholaus James Trenton

CIVIL ENGINEERING AWARD

For outstanding achievement by a graduating senior for academic excellence, leadership and service in the Department of Civil Engineering.

Awarded to
Jarred Alexander Bressner

CIVIL ENGINEERING FACULTY AWARD

The Civil Engineering Faculty Award is given to a senior for outstanding service and academic achievement in the Department of Civil Engineering.

Awarded to
Joseph Francis Byrne

THE EXCELLENCE IN COGNITIVE SCIENCE AWARD

Awarded annually to a graduating Cognitive Science major for academic excellence and outstanding accomplishment in research.

Awarded to
Ryan David Cotterell

JAMES S. COLEMAN AWARD
This award, established in 1994 by the Department of Sociology, honors Dr. James S. Coleman, the first chair of the department. The award is for outstanding academic achievement by a senior majoring in sociology.
Awarded to
Rafee Al-Mansur

**COMPUTER SCIENCE
OUTSTANDING SENIOR AWARD**
To a senior Computer Science major for academic excellence, leadership and service in Computer Science.
Jointly awarded to
Daniel Stopol Crankshaw
Emily Elizabeth Daggett
Jay William Feldman
Paul Gilbert O'Neil
Katherine Rui Wu

**COMPUTER SCIENCE
OUTSTANDING TEACHING AWARD**
To a student for outstanding effort and skill in assisting with the teaching of our courses.
Jointly awarded to
Thomas Joseph Tantillo
Daniel Stuart Obenshain

**COMPUTER SCIENCE
SPECIAL SERVICE AWARD**
To a student who has done outstanding work to benefit the Computer Science Department, JHU and the community.
Jointly awarded to
Junki Hong
Steven Eric Presser

**THE CHARLES A. CONKLIN
AWARD**
Presented to outstanding Electrical and Computer Engineering seniors to recognize their academic achievements.
Awarded to
Daniel Gore Dulaney

**CREEL FAMILY TEACHING
ASSISTANT AWARD**
Recognizes the best teaching assistants in Mechanical Engineering.
Jointly awarded to
Daniel George Fischer
Sri Kamal Kandala (MSE)
William Lyle Shepherdson

**THE CHRISTIAN
DELACAMPAGNE AWARD**
For the best French Senior Thesis.
Awarded to
Elizabeth Anne Reeves

**THE STEPHEN DIXON
LITERARY PRIZE**
A yearly literary prize given in the name of Stephen Dixon, is awarded to a graduating senior whose work has demonstrated distinctive stylistic flair in keeping with the high mark established by Professor Dixon's stories and novels.
Awarded to
Jonathan Wade Marcuse Engelberg

DOGEE FACULTY AWARD
Given to a senior for outstanding service and academic achievement in the Department of Geography and Environmental Engineering.
Jointly awarded to
Andrea Jean Berlinghof
Natalie Lauren Byers

**ELECTRICAL AND COMPUTER
ENGINEERING STUDENT
INVOLVEMENT AWARD**
This award recognizes significant achievement by a graduating senior for academic excellence, leadership and service in the Department of Electrical and Computer Engineering.
Awarded to
Marvin See-how Yuen

FRANCIS J. FISHER AWARD
In honor of Francis J. Fisher, this award is presented to a student who is excelling academically and engaged in basic applied cancer research.
Awarded to
Jorge Alberto Marchand-Benmaman

**ROBERT GEORGE GERSTMAYER
AWARD**
For outstanding undergraduate achievement in Mechanical Engineering.
Jointly awarded to
Theodore Wu Grunberg
Nir Michael Rattner

**THE CPT JONATHAN D.
GRASSBAUGH MEMORIAL
SCHOLARSHIP**
Established in 2008, in memory of Jon Grassbaugh, a member of the class of 2003 and a graduate of the Army ROTC program. On April 7th, 2007, Jon was killed by a roadside bomb in Zaganayah, Iraq during his second deployment with the 82nd Airborne Division. This award is presented annually to a junior or senior who displays the same academic excellence, athletic prowess and demonstrated selfless service that Jon embodied every day of his short life.
Awarded to
Kevin William Pymm

**GREATER WASHINGTON
INSTITUTES ON CHEMISTS AWARD**
Recognizes outstanding undergraduate chemistry students in the greater Washington D.C. area for their scholastic achievements and for their potential for advancing the chemical professions in the U.S.
Awarded to
Alane Tarianna Ocampo Lim

G. STANLEY HALL PRIZE
For outstanding achievement by an undergraduate in Psychology.
Awarded to
Sara Frances Popham

H. KEFFER HARTLINE AWARD
For Excellence in Undergraduate Research in Biophysics.
Awarded to
Joshua Adam Riback

MAX HOCHSCHILD FUND
The prize is awarded annually to the undergraduate student in Economics who has shown great promise and proficiency in this field.
Awarded to
Evan L. Thompson Keefe

JACOB H. HOLLANDER PRIZE
For excellence in writing by a Writing Seminars undergraduate.
Awarded to
Bonnie Ellen Goldberg

**THE THREE ARTS CLUB OF
HOMELAND AWARD**
For excellence in writing by a Writing Seminars undergraduate.
Awarded to
Emily Bryant Bihl

WILLIAM H. HUGGINS AWARD
For outstanding scholarship and service by a senior in the Electrical and Computer Engineering Department.
Awarded to
Gunman Ren

RICHARD J. JOHNS AWARD
For outstanding academic achievement in Biomedical Engineering.
Jointly awarded to
Abhilash Guduru
Stefan Ahldor Kowalski
Nishant Ganesh Kumar
Manish Paresh Mehta
Joon Seok Oh
Piyush Poddar
Ang Andy Tu
Hui Ting Grace Yeo

JOSEPH L. KATZ AWARD
Presented to Chemical and Biomolecular Engineering seniors for academic excellence in the Chemical and Biomolecular Engineering Senior Lab course. Jointly awarded to
Sangkyun Cho
Hasini Udara Jayatilaka
Elliot Nandan Osbourne
Nicholaus James Trenton

DONALD E. KERR MEMORIAL MEDAL
To an outstanding undergraduate majoring in Physics and Astronomy. Awarded to
Benjamin Tyler Elder

THE MARTIN AND MARY KILPATRICK PRIZE
To honor undergraduate chemistry majors with outstanding records of academic achievement. Jointly awarded to
Joseph McNab Caron
Anthony Demetrios Collins
Alane Tarianna Ocampo Lim

DANNY LEE AWARD
For outstanding undergraduate research in Biomedical Sciences. Awarded to
Yuping Derek Li

THE RICHARD A. MACKSEY AWARD
Given to the graduating senior, a member of Phi Beta Kappa, who best represents a combination of academic excellence and educational breadth. Awarded to
Ayresleigh Brandina Rowland

MATERIALS SCIENCE AND ENGINEERING ACHIEVEMENT AWARD
For outstanding academic achievement by a graduating senior in Materials Science and Engineering. Awarded to
Nicholas Thomas Dee

WILLIAM D. McELROY AWARD
For meritorious research conducted by an undergraduate in the Biological Sciences. Awarded to
Simon Pan

MECHANICAL ENGINEERING SPECIAL ACHIEVEMENT AWARD
For outstanding leadership achievement with the Johns Hopkins Baja SAE team. Awarded to
Andrew Graff Kelly

EMILY AND THOMAS MEREN SCHOLAR AWARD
Established in 1998 in support of undergraduate students pursuing a BA/MS degree in Neuroscience. Jointly awarded to
Alexandra Jill Murray
Jonathan Peter Sole
Rohan Rajiv Soman
Olindi Wijesekera

CHARLES A. MILLER AWARD
Awarded by the Mechanical Engineering Department for outstanding undergraduate achievement. Jointly awarded to
Richard Walter Fenrich
Adam Michael Weiner

MICHAEL J. MUUSS RESEARCH AWARD
This award, established by the Computer Science Department in 2000 in memory of alumnus Michael J. Muuss '79, is awarded annually to a student who has demonstrated the best application of research to practice. Awarded to
Daniel Stopol Crankshaw

ROBERT B. POND SR. ACHIEVEMENT AWARD
Awarded to the graduating senior in the Department of Materials Science who best exemplifies Robert Pond's commitment to scholarly and humane values. Jointly awarded to
Alexander Phu Dang
Austin Taylor Thomas Young

THE PRESIDENT'S SABER AND TROPHY
Awarded to the Senior ROTC Cadet who has made the most significant contribution to the ROTC battalion and reflects those leadership characteristics required of an officer. Awarded to
Eric Sen-Lu Altamura

MOST DISTINGUISHED THESIS IN PUBLIC HEALTH STUDIES
Jointly awarded to
Katherine Elizabeth Duffey
Marina Barcellos Palma Lima

OUTSTANDING SENIOR AWARD IN PUBLIC HEALTH STUDIES
For academic excellence, leadership and service in Public Health. Jointly awarded to
Pujan Bhavin Dave
Richard Senam Kumapley

THE CURT P. RICHTER AWARD IN BEHAVIORAL BIOLOGY RESEARCH
In recognition of outstanding achievement in the David S. Olton Behavioral Biology Program. Jointly awarded to
Melanie Lislie Hsu
Hannah Beth Weinberg-Wolf

DR. BENJAMIN T. SANKEY FELLOWSHIP
A yearly award established in memory of Benjamin Sankey, a graduate of our program, that recognizes superior performance in the graduate MFA program of The Writing Seminars. Jointly awarded to
Alexander Louis Creighton
Callie Gray Siskel

SENIOR DESIGN ENGINEERING AWARD
In recognition of outstanding contributions to the design and conduct of an independent research project in the Department of Materials Science and Engineering. Awarded to
Adam Daniel Reinitz

GERARD H. SCHLIMM AWARD
Awarded to an undergraduate student for his or her exceptional accomplishments in the field of Civil Engineering. As a longtime Senior Lecturer and Director of the Part-Time and Special Programs at the G.W.C. Whiting School of Engineering from 1966 to 1994, the late Dr. Schlimm made many contributions to the education of future engineers. Awarded to
Majid Jaidi

WILLIAM N. SHARPE AWARD FOR MECHANICAL ENGINEERING STUDENT INVOLVEMENT
Recognizes significant leadership and achievement in extracurricular activities amongst Mechanical Engineering students. Awarded to
William Lyle Shepherdson

JULIAN C. STANLEY AWARD
For the undergraduate Psychology major who most closely approximates Dr. Stanley's personal and professional standards of excellence. Awarded to
Karen Bennie Ho

STANTON FORGIONE PRIZE
Named in memory of Phoebe B. Stanton (faculty, 1954–1982) and Nancy E. Forgione (BA 1974, PhD 1992) for outstanding achievement by an undergraduate in History of Art. Jointly awarded to
Chloe Madeleine Pelletier
Laura Maria Somenzi

DOLORES AUBREY SULLIVAN AWARD IN PUBLIC POLICY
Presented to the Master of Arts in Public Policy students who best exemplify Dee's indomitable spirit, unfailing dedication to excellence and the Institute's mission to bring the best information to bear on public policy problems. Awarded to
Kristina Roya Hallez

J.J. SYLVESTER AWARD

For outstanding achievement by a senior in Mathematics.

Jointly awarded to
Julia Danelle Gittelman
Sinan Unal Ozdemir

ETE Z. SZÜTS UNDERGRADUATE RESEARCH TRAVEL AWARD

This award, named in honor of a PhD graduate student from this department, provides funds for transportation costs of undergraduate research students in biophysics to attend a scholarly meeting.

Awarded to
Joshua Adam Riback

LINDA TRINH MEMORIAL AWARD

This award is dedicated to the memory of Linda Trinh, Class of 2005, who worked tirelessly through her research and volunteer efforts to improve the human condition. It is awarded to a Design Team that embodies her spirit, qualities and accomplishments.

Jointly awarded to
Samrie K. Beshah (2012)
Brian Byungjae Jeon (2013)
Kevin Patrick Keenahan (2013)
John Junyeon Kim (2012)
Eunyoung Kim (2013)
Erika Michelle Moore (2012)
German Andres Om (2013)
Anne Joyal Pigula (2013)
Qing Xiang Yee (2010)

THE SEVERN TEACKLE WALLACE MEMORIAL PRIZE

Is awarded for an essay or other original work on Spanish or Latin American literature, literary history, culture or art.

Awarded to
Samira Yuksel Hassan

THE JOHN BOSWELL WHITEHEAD AWARD

For outstanding achievements in Electrical Engineering by an undergraduate student.

Awarded to
Jeffrey Alexander Boye

LOY WILKINSON AWARD

For demonstrated record of academic excellence, leadership and service in Chemical and Biomolecular Engineering by a graduating senior.

Jointly awarded to
Joseph Anthony Colao
Kelsey Elizabeth Hirotzu

THE WOLMAN AWARD

Given annually to a graduating senior who exhibits both promise and spirit in regards to interdisciplinary work. The award was established in memory of M. Gordon "Reds" Wolman, a faculty member in the Department who contributed to the academic growth of the university through service as a department chair and interim provost and through strong advocacy of interdisciplinary studies. He was a beloved member of the Johns Hopkins University for more than half a century.

Jointly awarded to
Lin Han Bai
Laila Khaled Nasr

The Carey Business School

DELTA SIGMA PI
SCHOLARSHIP KEY
For the highest grade point average in the undergraduate program.

Awarded to
Siddharth Jha

The School of Education

ALAN THORMEYER AWARD

Awarded to a Master of Arts in Teaching student in the Department of Teacher Preparation who exemplifies the spirit and dedication of its namesake.

Awarded to
Lauren Elisabeth Carrier

DIANE TOBIN

MEMORIAL AWARD

Awarded annually to an outstanding alumna/us in education and to an outstanding student.

Jointly awarded to
Leah Adair Subrsted,
MAT May 2013
Elizabeth McCannell,
(alum-MAT May 2012 grad)

PUBLIC SAFETY

LEADERSHIP AWARD

Awarded each year to an outstanding undergraduate.

Awarded to
John Daniel Bailey

The School of Medicine

THE HARVEY CUSHING MEDICAL STUDENT HUNTERIAN RESEARCH AWARD

This award is presented by the Department of Neurosurgery to a medical student who has demonstrated aptitude, dedication and achievement in neurosurgical research and who shows promise for a career in neurosurgery.

Jointly awarded to
Christopher Mitchell Jackson,
2012–2013
Camilo Alejandro Molina,
2012–2013
David Rafael Santiago-Dieppa,
2012–2013

THE PAUL EHRLICH RESEARCH AWARDS

The Paul Ehrlich Research Awards were established to honor Dr. Paul Ehrlich with funding originally granted by Dr. Emanuel Libman. The awards, which recognize student research contributions, are presented each year at Young Investigators' Day.

Jointly awarded to
Cheng Ran Huang, 2011–2012
Peng Jin, 2012–2013
Wei Shen, 2012–2013

THE SOL GOLDMAN AWARD

The Sol Goldman Award is given annually to a Johns Hopkins medical student who is recognized by the faculty of the Department of Medicine, Division of Geriatric Medicine and Gerontology, for excellence in geriatrics and for exceptional sensitivity to older patients. This award is made possible by an endowment given by the family of Sol Goldman to perpetuate an interest in and commitment to geriatric medicine and gerontology among medical students.

Awarded to
Jason Evan Liebowitz Jr.,
2012–2013

THE HAROLD LAMPORT BIOMEDICAL RESEARCH PRIZE

The memory of Dr. Harold Lamport, a distinguished investigator, is honored by this prize established by the Lamport Foundation. The prize recognizes research contributions.

Awarded to
Nance L. Yuan, 2009–2010

THE DAVID ISRAEL MACHT RESEARCH AWARD

The David Israel Macht Research Award was established in 1983 by the family of Dr. Macht to commemorate the centenary of his birth. Dr. Macht was a member of the faculty of the Departments of Pharmacology and Medicine in the early part of this century and was a pioneer investigator in the field of opiate alkaloids. The award is intended to recognize excellence in investigation by a student in the School of Medicine.

Awarded to
Lishi Li, 2011–2012

THE MARTIN AND CAROL MACHT RESEARCH AWARD
The Martin and Carol Macht Research Award is awarded to a doctoral candidate whose research evidences elegance in science, originality in thought and creativity in approach. The award was made possible by a donation from the Macht family of Cincinnati, Ohio.
Awarded to
Brian Richard Herb, 2012–2013

THE FRANKLIN PAINE MALL AWARD
The Franklin Paine Mall Award for outstanding performance in the first year medical curriculum was established by Dr. Miley B. Wesson, an alumnus of the School of Medicine. This award is given in the name of Franklin Paine Mall, the first professor of Anatomy in the School of Medicine.
Awarded to
Jonathan Fink Mosser, 2008–2009

THE EXCELLENCE IN MEDICAL STUDENT RESEARCH AWARD
This award is given annually to students whose efforts in basic biomedical, clinical or public health research is noteworthy and found deserving of special recognition.
Jointly awarded to
Brian Wayne Goldner, 2010–2011
Dianna Liu, 2010–2011
Minghao Liu, 2010–2011
Camilo Alejandro Molina, 2009–2010
Julie Chung Lam Ng, 2012–2013
Sonya Chin Tang Girdwood, 2008–2009
Suzanne Westbrook van Landingham, 2009–2010

THE FRANK H. NETTER, M.D. MEMORIAL SCHOLARSHIP IN MEDICAL ART
The medical illustrator, Frank H. Netter MD, is known world-wide for his ability to distill complex medical subject matter into clear, effective teaching images. Dr. Netter was not only a skilled draftsman, but knowledgeable in anatomy, physiology and pathology through his medical training. Family and friends established this scholarship to recognize a student in Art as Applied to Medicine who displays a similar balance of medical and scientific knowledge with the artistic skills that he exhibited throughout his career. Winners of this award have excelled in their academic courses; displayed exceptional art expression; and most importantly utilized both resources to create well-designed and effective didactic illustrations.
Awarded to
Amy Lynn Dixon, 2012–2013

THE HANS JOAQUIM PROCHASKA RESEARCH AWARD
The Hans Joaquim Prochaska Research Award was established in 1998 to honor outstanding discovery by a student in the School of Medicine.
Jointly awarded to
Akiko Doi, 2011–2012
Mark Thomas Sausen, 2012–2013

THE HARRY C. SALTZSTEIN PRIZE FOR MEDICAL WRITING
This prize was established in 1990 by the family of Dr. Saltzstein, a 1914 graduate of the Johns Hopkins University School of Medicine, to recognize his life-long interest in medical writing. The award is given to that student who has exhibited excellence in medical writing as judged by a faculty committee.
Awarded to
Christopher Mitchell Jackson, 2009–2010

THE MICHAEL A. SHANOFF RESEARCH AWARD
The award is made annually to a student for significant research contribution in the medical sciences. The award is made possible by a bequest from the family and friends of the late Dr. Michael A. Shanoff, who earned his undergraduate degree and MD and PhD degrees from the Johns Hopkins University.
Jointly awarded to
Raghu Ram Chivukula, 2012–2013
Maame Efua Sakyiwah Sampah, 2011–2012

THE METTE STRAND RESEARCH AWARD
The Mette Strand Research Award was established in 1998 as an enduring legacy to graduate education and to honor the contributions to science and education made by Dr. Strand as a Professor of Pharmacology and Molecular Sciences from 1977 until her untimely death in 1997. The award is made possible by the generous contributions of her colleagues and friends as a tribute to her contribution to humanity in the quest for a vaccine against schistosomiasis, her unyielding devotion to science and her role in the training of a generation of graduate students of the institution.
Awarded to
Yin Liu, 2012–2013

WILLIAM H. WELCH AWARD
The William H. Welch Award recognizes outstanding achievement in Pathology by a Second Year Medical Student.
Awarded to
Megan Elizabeth Buresh, 2012–2013

The School of Nursing

ACADEMIC EXCELLENCE AWARD
To a student whose academic performance has been judged to be outstanding.
Jointly awarded to
Amanda Pauline Cooper
Jaclyn Marie Gaede
Jessica Ann Havlicek
Mary Caroline Langrall
Elizabeth Ann Purdy

THE JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD
To a graduate student demonstrating expertise in professional nursing practice and patient-centered health care delivery.
Jointly awarded to
Kimberly Nicole Crouse
Jean Elizabeth Reidy

THE JOHNS HOPKINS NURSES' ALUMNI AWARD
Recognizes a student whose leadership ability is combined with clinical competence and an inquiring mind.
Jointly awarded to
Lindsey Taylor DiTanna
Judith Lee Greengold
Sorah Levy

EMMA JONES BECKWITH CULLEN AWARD
In recognition of the highest standards of nursing practice and executive ability.
Awarded to
Cecilia Leanor Wille

CARDIOVASCULAR DISEASE PREVENTION AWARD
To the graduate student who has demonstrated a strong commitment to the prevention of cardiovascular disease through excellence in nursing practice or research, sponsored by the Preventive Cardiovascular Nurses' Association.
Awarded to
Caleb Ray Ledford

THE CHURCH HOME AND
HOSPITAL NURSING ALUMNAE
AWARD

Recognizes a student who best
exemplifies a humanistic approach
to nursing while integrating
the art, science and the spirit of
nursing.

Jointly awarded to
Jillian Vance Castiglia Marks
Alison Newell Young

ELEANOR WADE CUSTER AWARD

To a student who most
successfully demonstrates
initiative and creativity in
improving the health of a
community with sensitivity to
one's fellow man.

Jointly awarded to
Alexandra Citrino Maher
Stephane Santana Stookey

BETTY CUTHBERT AWARD

To a student who demonstrates
outstanding commitment and
service to nursing and the
University.

Jointly awarded to
Katherine Vansickle Ernst
Luna Claire Levinson

SUE K. DONALDSON

DISSERTATION AWARD
For the outstanding PhD
Dissertation in the School of
Nursing.

Awarded to
Vinciya Pandian

LEADERSHIP AWARD

To a graduate nursing student
demonstrating outstanding
leadership in the field of nursing.

Jointly awarded to
Anna Lies Schiefer Hines
Katherine Hartman Phillips

MARY AND GRAINGER MARBURG
AWARD

In recognition of a student who
consistently exhibits outstanding
clinical nursing expertise.

Awarded to
Hannah Halliday Fetting

ROBERT G. MERRICK AWARD

To a student demonstrating
outstanding leadership in the field
of nursing.

Jointly awarded to
Sophia Camille Pemberton
Morgan Paige Rosen

RUTH DALE OGILBY AWARD

In recognition of exceptional
academic performance in the
Master's program.

Jointly awarded to
Kristen Nicole Hampson
Catherine James Mauriello
Gretchen I. Nettle
Jacqueline Marie O'Connell

RESEARCH AWARD

To a student demonstrating
intellectual curiosity and creativity
in nursing research.

Awarded to
Angel Ramesh Patel

EDNA SCHOEN

MEMORIAL AWARD

To a student demonstrating
excellence in clinical practice.

Jointly awarded to
Katherine Marie Bednarczyk
Carrie Michelle Lebowitz
Emily Thompson Schelberg

SIGMA THETA TAU NU BETA

CHAPTER AWARD

To a graduate nursing student in
recognition of superior academic
achievement, creative scholarship
and research.

Awarded to
Kearstyn Ann Leu

THE SINAI NURSES' ALUMNAE
ASSOCIATION OF SINAI
HOSPITAL, INC.

Recognizes a student who exhibits
enthusiasm, compassion and a
positive approach to problem
solving in nursing.

Jointly awarded to
Janelle Nicole Jones
Alexander Gerard Kratchman
Ashley Elizabeth Steinmann

JOAN SUTTON AWARD

To a student demonstrating a
strong dedication to professional
nursing, clinical excellence and
interdisciplinary practice.

Awarded to
Rosemary Le Vu

The Peabody
Conservatory of Music

CLINTON LEE ARROWOOD

MEMORIAL PRIZE
in Flute

Awarded to
Jared Edmiston

CLARA ASCHERFELD AWARD

in Accompanying

Jointly awarded to
Jungwon June Kim
Seung-Eun Jodie Lee

Grace Kao Liu
Nadezda Mijatovic-Sekicki
Bethany Pietroniro
Wan-Chi Su
Ta-Wei Tsai

MARTHA AND WILLIAM BILL

MEMORIAL PRIZE

in Woodwinds: Clarinet
Awarded to

Jinsung Moon

P. BRUCE BLAIR AWARD

in Composition

Awarded to
Ethan Braun

GEORGE CASTELLE

MEMORIAL AWARD

in Voice

Jointly awarded to
Joshua Thomas Diaz
Jeffrey Grayson Gates
Jeffrey A. Martin
Halim Shon
Jonathan James Wagstaff

ISRAEL DORMAN

MEMORIAL AWARD

in Strings

Awarded to
Chi-yin Chen

EXCELLENCE IN
EARLY MUSIC AWARD

Awarded to
Brian J. Kay

CHARLES M. EATON PRIZE

in Voice

Awarded to
Elizabeth Charlotte Kerstein

BRUCE R. EICHER PRIZE

in Organ

Jointly awarded to
Richard Kenneth Fitzgerald
Gi-Young Kim

ANITA ERDMAN AWARD

in Opera

Awarded to
Joann Moorer

PAULINE FAVIN

MEMORIAL AWARD

in Piano

Jointly awarded to
Dariia Bukhartseva
Sooji Han
Moritz Michael Winkelmann

SIDNEY FRIEDBERG PRIZE

in Chamber Music

Awarded to
Mika Sasaki

RICHARD FRANKO GOLDMAN
PRIZE

in Performance

Awarded to
Stephen Dunlap

PEGGY AND YALE GORDON

ACCOMPANIST PRIZE

in Accompanying

Jointly awarded to
Choah Kim
Yumi Nomoto
Hye Won Ryou
Mary Jean Trotter

LILLIAN GUTMAN

MEMORIAL PRIZE

in Piano

Awarded to
Bonghee Lee

LYNN TAYLOR HEBDEN PRIZE
in Performance
Awarded to
Joel Thomas Nygren

SIDNEY JENSEN
MEMORIAL PRIZE
in Woodwinds: Clarinet
Awarded to
Bradley E. Mitchell

BRITTON JOHNSON
MEMORIAL PRIZE
in Woodwinds: Flute
Jointly awarded to
Won Pyo Lee
Eric Maul

JOSEF KASPAR AWARD
in Strings: Violin
Awarded to
Yuqi Zhang

GUSTAV KLEMM AWARD
in Composition
Awarded to
Scott Lee

JAMES WINSHIP LEWIS
MEMORIAL PRIZE
in Performance
Awarded to
Jordan Thomas

IRVING LOWENS
ENDOWED MEMORIAL PRIZE
in Musicology
Awarded to
Jungeun Kim

LILLIAN HOWARD MANN PRIZE
in Voice
Jointly awarded to
Janna Elesia Critz
Elizabeth Anne Reeves

ADA ARENS MORAWETZ
MEMORIAL AWARD
in Composition
Awarded to
Kyle Peter Rotolo

OTTO ORTMANN AWARD
in Composition
Awarded to
Andrew Boss

OUTSTANDING VOICE STUDENT
devoted to Peabody and the
community.
Jointly awarded to
Nicholas Emory Dogas
Jeremy Randall Hirsch
Kihyun Moon
Seonghyeon Park
Eric Michael Sweeney
Elizabeth M. Walton

OLGA VON HARTZ OWENS
MEMORIAL PRIZE
in Strings
Awarded to
Rudy Albach

PEABODY BASSOON PRIZE
in Bassoon
Jointly awarded to
Hillary Beth Erb
Andrew Barrett Delclos

MAY AND MARTIN RAILA
MUSIC EDUCATION AWARD
Awarded to
Nicole Elisa Papadatos

HAROLD RANDOLPH PRIZE
in Performance
Awarded to
Terry Sweeney

GRACE CLAGETT RANNEY PRIZE
in Chamber Music
Jointly awarded to
Mia C. Barcia-Colombo
Nikita Borisevich
Frances Grace Borowsky
Yanbin Chen
Lavena McCall Johanson
Sheng-Yuan Kuan
Lydia Michelle Skinner
Colin P. Sorgi
Wan-Chi Su
Dmitry Volkov
Joel Weszka
Frances Jamie Yu

RICHARD ROSS
MEMORIAL AWARD
in Organ
Jointly awarded to
John Peter Meyers
William W. Wisnom

RANDOLPH S. ROTHSCHILD
AWARD
in Composition
Awarded to
Charles Harwood Stuart

ALICE AND LEARY TAYLOR AWARD
in Performance
Awarded to
Quizi Hu

MELISSA TILLER
MEMORIAL PRIZE
in Strings: Violin
Awarded to
Hyojeong Annie Jeong

J.C. VAN HULSTEYN AWARD
in Strings: Violin
Jointly awarded to
Nikita Borisevich
Lauren E. Rausch
Colin P. Sorgi

SPECIAL VOICE AWARD
for contributions to Peabody and
the community.
Jointly awarded to
Sarah Mizuko Paule Hayashi
Huanhuan Ma
Brieann M. Pasko
Melissa Wimbish
Molly G. Young

ANNIE WENTZ PRIZE
in Voice
Jointly awarded to
Leslie Christiane Procter
Christa Maria Monokrousos

FRANCES M. WENTZ TURNER
PRIZE
in Piano
Awarded to
Dion Cunningham

FRANK D. WILLIS
MEMORIAL PRIZE
in Composition
Awarded to
Yiming Wu

GEORGE WOODHEAD PRIZE
in Voice
Jointly awarded to
Juliana Burdick
Rebecca Carol Evans
MacKenzie Florence
Jisoo Kim
Justine D. Moral
Katherine Elaine Runkel
Amanda Michelle Williams

SARAH STULMAN ZIERLER PRIZE
in Accompanying
Jointly awarded to
Rayna N. Slavova
Zhao Wang

The Bloomberg School of Public Health

AOYAMA-KITA SCHOLARSHIP
To an outstanding student from
Japan, Korea or Malaysia.
Awarded to
Joongsik Jeong

THE RANDY E. BASS AWARD
To an outstanding occupational
medicine resident.
Awarded to
Claudine Holt

J. HOWARD BEARD FELLOWSHIP
To an outstanding student
pursuing a career in local or state
public health work.
Awarded to
Richa Gupta

CELE & PETE BORCUK
ENDOWMENT
Supports nurses and nursing
students studying public health.
Awarded to
Kathryn Millar

FRAN BOWER
STUDENT SCHOLARSHIP
To an outstanding MPH student.
Awarded to
Kathryn Millar

THE C. SYLVIA AND EDDIE C. BROWN COMMUNITY HEALTH SCHOLARSHIP

Recognizing doctoral students who are committed to Community Health.

Jointly awarded to
Stephanie Elizabeth Farquhar
Chandra LaToya Jackson
Amanda Diane Latimore

THE TRUDY BUSH FUND

To an MHS student specializing in women's health.

Awarded to
Anna Poon

THE JUNE CULLEY SCHOLARSHIP IN HEALTH POLICY AND MANAGEMENT

Scholarship support to a master's and a doctoral student in the Department of Health Policy and Management.

Awarded to
Lindsay Hebert

ENDOWED SCHOLARSHIP IN THE HEALTH OF MOTHERS AND CHILDREN

To a student whose interests, research and career plans are focused on improving the health and saving lives of mothers and children.

Jointly awarded to
Brenda Campos-Spitze
Raman Shrestha

THE ESKRIDGE FAMILY STUDENT SUPPORT FUND FOR INTERNATIONAL STUDENTS

To an outstanding international student.

Jointly awarded to
Venmanassery Gopinath
Remy Serge Manzi Muhire
Bhavesh Modi

THE REED FROST SCHOLARSHIP

To MPH students who show exceptional ability and promise.

Jointly awarded to
Brenda Campos-Spitze
Venmanassery Gopinath
Richa Gupta
Amya Malik
Caitlin Martin
Priya Matthews
Rebecca McLaren
Remy Serge Manzi Muhire
Hiten Patel
Fauziah Putri
Jessica Rhodes
Bryce Spitze
Jonathan Strong
Karman Tandon
Nukhba Zia

GLOBAL HEALTH SCHOLARS

Supports students in the MPH program.

Jointly awarded to
Hamish Graham
Ripudaman Minhas

THE LILLIAN HISS-ETHEL CROSBY SCHOLARSHIP FUND

To an outstanding graduate student with a nursing background.

Awarded to
Kathryn Millar

THE SIBLEY AND CATHERINE HOOBLER AWARD FOR EXCELLENCE IN PUBLIC HEALTH AND MEDICINE

To encourage study at the Bloomberg School of Public Health and the School of Medicine.

Awarded to
Hiten Patel

LEE M. AND MAXWELL C. HOWARD SCHOLARSHIP FUND FOR INTERNATIONAL STUDENTS

To an outstanding international student.

Awarded to
Venmanassery Gopinath

KOCHERLAKOTA AWARD IN BIOSTATISTICS

To recognize the most outstanding master's level student in the Department of Biostatistics.

Awarded to
Bing He

THE CYNTHIA AND ROBERT LAWRENCE SCHOLARSHIP

To a student whose public health interests have a direct bearing on the priorities of the Center for a Livable Future.

Awarded to
Emily Stone

CENTER FOR LIVABLE FUTURE DOCTORAL FELLOWSHIP

To a doctoral student supporting research in sustaining life for future generations.

Jointly awarded to
Julia Debruicker
Jillian Fry
Jennifer Hartle
Holly Henry
Linnea Laestadius
Seung Hee Lee
Amber Summers

THE DR. CYNTHIA MAUNG ENDOWED SCHOLARSHIP FUND

To outstanding medical students pursuing an MPH degree.

Awarded to
Eben Clattenberg

THE GENERAL PREVENTIVE MEDICINE RESIDENCY ENDOWMENT

To an outstanding general preventive medicine resident.

Awarded to
Sylvie Stacy

THE RUTH RICE PUFFER FUND FOR INTERNATIONAL STUDENT SUPPORT

To an outstanding masters degree student who is not a U.S. citizen.

Awarded to
Javier Bustos

THE JEAN AND SIDNEY SILBER FUND IN POPULATION, FAMILY AND REPRODUCTIVE HEALTH

Recognizes a student at the Center for Adolescent Health Promotion and Disease

Prevention interning and/or working on a research project in partnership with a community organization.

Awarded to
Meghan Rimelspach

SOMMER SCHOLARS

Recognizing MPH and doctoral students with outstanding academic ability and public health leadership potential.

Jointly awarded to
Amelia Crawford
Lauren Fayish
Preety Gadhoke
Julia Green
Surbhi Grover
Devan Jaganath
Heon-jae Jeong
Eric John Bull
Nidhi Khosla
Donald Lucas
Lucy Marcil
Caroline Min
Melinda Munos
Melissa Opryszko
Stephanie Richard
Michael Rinke
Frederic Selck
Maunank Shah
Crystal Shen
Kyung Min Song
Anita Thurakal
Ozge Tuncalp
Gregory Tung
Sommer Wild

ANNA HUFFSTUTLER STILES SCHOLARSHIP

To an outstanding master's degree student in the Department of Epidemiology.

Awarded to
Ju Park

THE WATT/HANSELL
ENDOWMENT

To an outstanding student
pursing training at the Bloomberg
School of Public Health and the
School of Medicine.

Awarded to
Ravi Pandit

THE JOHN P. YOUNG
MEMORIAL FUND

To an outstanding MHA
student in Health Finance and
Management.

Awarded to
Prashant Dilwali

***The Paul H. Nitze School of
Advanced International Studies
(SAIS)***

MAX M. FISHER PRIZE FOR
EXCELLENCE IN TEACHING

This prize honors the late Max
M. Fisher who was an advisor to
U.S. presidential administrations
for decades on Middle East
policy. The prize is awarded each
year at commencement to one
SAIS professor selected by the
student body.

Awarded to
Mark White

WILLIAM C. FOSTER AWARD

To a second-year student for
sound scholarship and a record
of leadership and distinguished
service to SAIS exemplary of the
high qualities of integrity, loyalty
and ability admired in Mr. Foster.

Jointly awarded to

Lisa Bella Frumin

Samuel Lee

Sara Slayton O'Rourke

CHRISTIAN A. HERTER AWARD

To a member of the second-year
class with the most outstanding
academic record during the first
three semesters.

Awarded to

Jonas Hunt Brown

HONOR SOCIETIES

Phi Beta Kappa

Phi Beta Kappa, founded at the College of William and Mary in 1776, is the nation's oldest and most prestigious undergraduate honors organization. To gain election students must have excelled in a broad array of undergraduate courses in the arts and sciences offered at one of the 249 colleges and universities in the United States that are sufficiently rigorous and intellectually challenging to shelter a Phi Beta Kappa chapter. The Johns Hopkins University chapter was founded in 1895.

FROM THE SENIOR CLASS IN
THE ZANVYL KRIEGER SCHOOL
OF ARTS AND SCIENCES
ELECTED IN 2013

Hilary Dawn Barker
Laura Ann Bartos
Daniel Steven Berman
Isaac N. Brooks
Areeb Amir Chator
Lauren Elizabeth Damon
Christopher Charles Dunnnett
Benjamin Tyler Elder
Kristen Elizabeth Ferriero
Julia Danelle Gittelman
Bonnie Ellen Goldberg
Omar Jawad Haque
Maya Harary
Kerry Diantha Heitmiller
Melanie Lislie Hsu
Alice L. Hung
Yoo Na Kim
Yuping Derek Li
Joy Nova Liang
Alane Tarianna Ocampo Lim
Ruikang Liu
Tushar Mittal
Rachel Lillian Muscat
Ji Young Park
Tyler Eric Pernes
Rachel Emma Tiffany Pretlow
Elizabeth Anne Reeves
Ayresleigh Brandina Rowland
Natasha Jamie Irina Senn
Emily Austin Smith
Maria Elisa Smith

Jenny Rose Smolen
Laura Maria Somenzi
Ram Sundaresh
Ying Xuan Shawn Tan
Hannah Beth Weinberg-Wolf
Evan Michael Wiley
Ava Chwan Lee Yap

FROM THE SENIOR CLASS IN
THE ZANVYL KRIEGER SCHOOL
OF ARTS AND SCIENCES
ELECTED IN 2012

Marcus Tyler Altman
Ross Meyer Elkin
Evan Fowler
Mary Han
Karen Bennie Ho
Arielle Marie Minuck Kempinsky
Lay Kodama
Charlotte Lin
Simon Pan
Andi Shahu
Alexander Alexandrovich
Shtarkman

Noel Arthur Joseph Turner
Abigail Paige Weber
Caroline Angela Yang

FROM THE ZANVYL KRIEGER
SCHOOL OF ARTS AND SCIENCES

Joseph Robert Eimer,
Physics and Astronomy
Graduate Program

FROM THE SENIOR CLASS IN
THE G. W. C. WHITING SCHOOL
OF ENGINEERING, APPLIED
MATHEMATICS AND STATISTICS,
ELECTED IN 2013

Jean Jacques Mignon
Wei Ling Katherine Tan

FROM THE PhD CANDIDATES
IN THE BLOOMBERG SCHOOL OF
PUBLIC HEALTH

Rebecca Adler Miserandino
Eddy Fan
Tanaka Miho
Amber Summers
Kyle Van Arendonk

FROM THE PAUL H. NITZE
SCHOOL OF ADVANCED
INTERNATIONAL STUDIES

Tara Candland
Harriet Angela Di Francesco
Solvej Karla Krause
Amanda Leigh Stek

FROM THE PhD CANDIDATES
IN THE SCHOOL OF MEDICINE

Francois David Henry Gould
Jr-Ming Yang
Feiran Zhang
Yi Zhang

FROM THE MD CANDIDATES IN
THE SCHOOL OF MEDICINE

Julie Chung Lam Ng

Beta Beta Beta Biological Honor Society Johns Hopkins University, Rho Phi Chapter

Sminu Bose
Richmond Malabanan Castillo
Hui Zhuang Feng
Scarlett Benben Hao
Nehah Harinarayan
John X. Jiao
Andrew Jung
Stephanie C. Kuo
Sang Ho Kwon
Alexandra Michele Larsen
Yuping Derek Li
Eric Mark Luitweiler
Claire Elizabeth Lyons
Youngbin Park
Andi Shahu
Alesha Shaik
Maria Elisa Smith
Sarah Eliabeth Smith
Patrick Moritz Stoiber
Ying Xuan Shawn Tan
Patricia Lourdes Valda Toro
Michael Gregory Wong
Xixi Xu
Ava Chwan Lee Yap
Julia Ann Zhang

Woodrow Wilson Undergraduate Research Fellowship Program

Unique to Johns Hopkins University, the Woodrow Wilson Undergraduate Research Fellowship Program, founded in 1999, offers a select group of undergraduates in the Krieger School of Arts and Sciences the opportunity to explore new avenues of inquiry alongside and with the guidance of scholar-teacher mentors whose own research is at the cutting edge of their disciplines. Selection of Fellows is based on academic merit and the strength of applicants' proposals for independent research. Students have the Fellowship for the entire length of their undergraduate careers.

The following members of the graduating class have been Woodrow Wilson Fellows:

Sue Ahn
Rafee Al-Mansur
Devika Urvashi Bhise
Sminu Bose
Miriam D'Onofrio
Christopher Dunnnett
Adam Epstein
Cary Glynn
Mohamed Alhadi Hamouda
Mary Han
Omar J. Haque
Rabia Yunus Karani
Dong Won Kim
Anna Shea Kleinsasser
Lay Kodama
Kylie Lipa
Alexandra Murray
Tamar Nachmany
Rachel M. Parlier
Daniel Begley Roettger
Maria Lisa Smith
Laura Maria Somenzi
Caroline Yang

***Tau Beta Pi National
Engineering Honor Society***

Ahmed Hany Aly
Joshua Frederick Baker
Andrea Jean Berlinghof
Wui Yarn Chan
Jason Steven Chen
Sangkyun Cho
Jae Min Choi
Seulah Choi
Joseph Anthony Colao
Emily Elizabeth Daggett
Alexander Phu Dang
Nicholas Thomas Dee
Daniel Gore Dulaney
Jay William Getman Feldman
Richard Walter Fenrich
Nishant Ganesh Kumar
Abhilash Guduru
Kelsey Elizabeth Hirotzu
Arjun D. Khakhar
Hyo Jun Kim
Stefan Ahldor Kowalski
Heide Kuang
Jeffrey Stephen Kwang
Sebastian Thomas Kwon
Ching Lin
Patrick Lee Luckett
Jorge Alberto Marchand
Benmaman
Michael Joseph McEleney
Manish Paresh Mehta
Erika Michelle Moore
Sindhoora Vasu Murthy
Inzer Chen Ni
Joon Seok Oh
Shu Pan
Piyush Poddar
Guannan Ren
Angela C. San
Soo Hyun Shin
Cassandra Marie Skittle
Hyun Ho Song
Makoto Tanigawa
Mika Tei
Ang Andy Tu
Tony Yihan Wei
Adam Michael Weiner
Hui Ting Grace Yeo
Alp Yurter
Merrie Anne Zhang

Upsilon Pi Epsilon

The International Honor Society for the Computing and Information Disciplines, founded at John Hopkins University in 1999 to recognize academic excellence at both the undergraduate and graduate levels.

The following members of the graduating class have been elected to Upsilon Pi Epsilon:

Emily Elizabeth Daggett
Jeffrey S. Dallatezza
Bennett Anthony Ellis
Jay William Feldman
Junki Hong
David Max Lichtenberg
Steven Eric Presser
Alexander Marcos Schiffhauer
Carolyn Jennifer Thiel
Katherine Rui Wu

***Alpha Omega Alpha Honor
Medical Society***

The Alpha Chapter of Maryland was established at The Johns Hopkins University School of Medicine in 1906. Medical students with outstanding records are elected to membership in their senior year.

The following members of the graduating class have been elected to membership in Alpha Omega Alpha:

Michael Ioshua Brener
Jessica Jane Briggs
Kate Josephine Buretta
Kevin Butler
Heather Jane Chalfin
Raghu Ram Chivukula
Rachel J. Gottlieb-Smith
Thomas Harrison Heflin
Matthew George Huddle
Bonnie Marie Kaas
Camilo Alejandro Molina
Jonathan Fink Mosser
Erin Michelle Parry
Naomi Rebecca Rios
David R. Santiago-Dieppa
Neelam Harshad Shah
Brett Leon Wanamaker

Eunice Yang
Jessica Yang

***Delta Omega National Public
Health Honor Society***

Jingjing An
Ifeanyi Ugochukwu Anidi
Haley Lynn Binder
Bethany L. Bradshaw
Amy Marie Brazil
Elena Tyler Broadbus
Andria Marie Cornell
Amelia Adams Crawford
Alison F. Cuccia
Deborah Dowell
Gabriela Duran
Jonathan Winfield Dyal
Sean Richard Galagan
Susannah Emily Gibbs
Sandra Michelle Gollob
Lianne Marie Gonsalves
Hamish Robert Graham
Jose Carlos Gutierrez
Christina Marie Hanna
Molly Elizabeth Hartman-
O'Connell
Rebecca Marie Hebner
Kathryn Mary Heley
Holly Kathleen Martin Henry
Amber Lynn Hill
Jessica Kristin Holzer
Laura Christine Hopkins
Adele Birdsall Houghton
Marcia Lecrone Howes
Erin Christina Hunter
Omoye Enisegho Imoisili
Devan Jaganath
Kevin Hughes Kensler
Josiah L. Kephart
Kevin V. Kohler
Tai-Ting Lai
Sara Evangeline Larson
Jaime Lee
Yang Li
Anne Lilly
Yen-feng Lin
Lindsay E. Litwin
Sierra Carol Long
Amin Abdul Malik
Heidi Marie Marcozzi
Patricia Andrea Markovich
Kathryn Rae Millar
Kerry Louise Morrison
Emeline Mugisha
Melinda K. Munos

Emily Davyes Newport
Christina Wesonga Obiero
Hana Mahmoud Odeh
Oluseyi Peter Okebukola
Hannah Elizabeth Olson
En-Hui Grace Pai
Debra J. Parry
Patricia Helene Passman-Bedestani
Hiten Dilip Patel
Kathryn Amanda Risher
Hilary Ann Robbins
Mary Jo Salerno
John Tyler Schwartz
Maunank Shah
Adrienne Emily Shapiro
Rachana Sikka
Julie Michelle Silver
Brian Ward Simpson
Linda Carol Sobh
Trinidad Solis
Kyung Min Song
Sylvie Rose Stacy
Mara Cameron Steinhau
Larisa Megan Strawbridge
Anupama Sundar
Blythe Terrell
Gregory J. Tung
Brent Turner
Lauren Ramsay Ulrich
Kyle Jon Van Arendonk
Brian Wilson Weir
Sarah Dare Wenham
Karen Wong
Eileen Ai-liang Yam
Hannah Yang
Lingfeng Yang
Phyllis S. Yang
Alice Yuan
Virgilia Del Carmen Zabala
Benjamin Zablotsky
Rayna Beth Zacks
Waleed Zafar

***Sigma Theta Tau Nu Beta
International Honor Society of
Nursing***

The following doctoral students have been elected to Sigma Theta Tau Nu Beta:

Martha A. Abshire
Jamie Cherup
Marlo A. Eldridge
Sara J. Holland
Sue J. Kim-Saechao
Cynthia M. Patton

The following master's students have been elected to Sigma Theta Tau Nu Beta:

Eyad A. Abdel-Latif
Margaret E. Adams
Chad W. Backus
Kathleen Bailey
Alicia N. Bellamy
Amanda P. Bettencourt
Lauren G. Boyer
Marie A. Brown
Helen P. Byrnes
Joan H. Castillo
Jee Young Choi
Brittany E. Dickert
Glynis A. D'Silva
Ashley E. Fine
Melanie R. Furrer
Rahwa Gessese
Erin N. Gonsalves
Lindsay M. Griffith
Shannon W. Griffiths
Ingrid P. Halvorson
Janelle M. Henry
Mary J. Holuba
Emily A. Hutto
Angelica A. Javillo
KeAndra R. Jones
JoAnna S. Kim
Amy J. LaCava
Nicole L. Matuska
Ami Mehta
Kathryn Mooney
Kendra L. Nagey
Kaity C. Pak
Teresa A. Pfaff
Anna G. Schuettge
Melissa L. Spadone
Emma K. Stillman
Anina Terry
Elizabeth C. Yiu
Grace Yoo
Sarah T. Zammillo

The following undergraduate students have been elected to Sigma Theta Tau Nu Beta:

Eneh-Lieh Jade Ancheta
Barbara Smith Badman
Emily Anne Beckett
Amanda Marie Beckner
Lauren Christine Bradley
Allison Whitney Bruton
Sarah Dobson Calvert
Elizabeth Dale Campbell

Meghan Amparo Caracciola
Leigh Elizabeth Carbutt
Katherine Anne Caspero
Elizabeth Joan Cassidy
Diana Wu Chia
Amanda Pauline Cooper
Sarah Lieberman Cornblath
Kathleen Elizabeth Corwin
Akite Jacqueline Daniel
Julia Elizabeth David
Dorothy Roberta Davis
Brynley Ruth Dean
Kelli Nicole DePriest
Marietou Haba Diallo
Lindsey Taylor DiTanna
Christine Comfort Dixon
Shauna Kathleen Doherty
Marissa Reneé Engelbaum
Dilys Di Fan
Sarah Naomi Freedman
Jaclyn Marie Gaede
Jan Gaspar
Karina Lee Grant
Judith Lee Greengold
Holly Joy Greggs
Christine Marie Habersaat
Leslie Christine Ham
Jessica Ann Havlicek
Stephanie M. Hayes
Katharine Lyle Holmes
Christina Marie Holowsinsky
L'Oréal Octavia Kennedy
Janina Kucko
Elizabeth Chapin Lamme
Mary Caroline Langrall
Carrie Michelle Lebowitz
Michelle Karen Lee
Lindsay Van Lippencott
Nicole Elizabeth McCormick
Laura Michelle Miller
Michelle Crystal Mooney
Elizabeth Byrnell Mounsey
Julie Christine Muller
Justin Lloyd Nichols
Angel Ramesh Patel
Elise S. Pope
Elizabeth Ann Purdy
Parul Puri
Hilary Anne Rabuck
Jenna Elizabeth Raffio
Laura L. Reyor
Carolyn Emily Rice
Sharon Pusinsky Rush
Fabiana Panzera Leite Saad
Lauren Colleen Sanzone
Samantha Danielle Schneider

Catherine Julia Shoffner
Katharine Elizabeth Sigler
Catharine Mary Skavdahl
Madeleine Nicole Steinberg
Ashley Elizabeth Steinmann
Clifton Peter Thornton
Rosemary Le Vu
Abigail Elizabeth Williams
Jessica Ann Woods
Stephanie Michele Zamora
Holly Belinda Ziaja

Honor Society for the Carey Business School

Delta Sigma Pi

The Delta Sigma Pi, Chi Chapter, established in 1922, sponsors professional, social and community service activities. Alumni may continue their participation in Delta Sigma Pi through the Baltimore Alumni Chapter, one of the oldest and largest alumni chapters in the country.

The following members of the graduating class are members of Delta Sigma Pi:

Shenlu Chen
Christopher Brian Froehlich
Angela Sophia Hsu
Amanat Sidhu
Man Zhong

Honor Societies for the School of Education

Chi Sigma Iota

Chi Sigma Iota, Lambda Chapter, is the international honor society of professional counseling. The honor society was established in 1985 through the efforts of leaders in the profession of counseling whose desire was to provide recognition for outstanding achievement, as well as outstanding service within the profession.

The mission of Chi Sigma Iota is to promote scholarship, research, professionalism, leadership and excellence in counseling, and to recognize high attainment in the pursuit of academic and clinical excellence in the profession of counseling.

The following members of the graduating class are members of Chi Sigma Iota:

Monique A. Abney
Rebecca Thomas Albertson
Dana Denise Ashwood
Cristina Astrada
Leena Y. Badran
Justin Michael Barrasso
Sharon Evounne Green Briscoe
Brianna N. Brown
Nina Caballero Lanton
Kasia Agata Coulter
Taylor Lyn Coursey
Nicole A. Doctorick
Mary Oghenetega Edwin
Marie G. Esch
Vicki O. Fabiyi
Angela N. Franklin
Maha S. Gabr
Erika M. Garcia
Theodore Roosevelt Garrett, III
Jessica L. Gaug
Daryl Ellen Gincheran
Katherine Mary Goldstein
Angela L. Gregory
Aris G. Harrison
Natalie Marie Harvey
Marybeth A. Heather
Joann Hart Henrichsen
Robin C. Henry
Ashley Nicole Jackson
Lea Erin Jacobs
Julie Karson
Virginia N. Kiely
Nien-Chu Liu
Crystal Jean Marshall
Evelyn Martinez
Carolyn M. Mayes
Michelle C. McCoy
Kendra K. Merrigan
Brenda L. Merrill
Terri B. Merwin
Julia Leigh Miller-Iarossi
Laura I. Molina
Johanna G. Moore

Merrill Moore
Chelsea C. Moreau
Miriam Moreno-Duany
Lauren Amanda Knotts Nirschl
David Young Oh
Robin Mary O'Hara
Cherine Simone Roberts
Gabriela Romo
Alexa Roos
Viktoria E. Schofield
Puja Bery Sharma
Sadaf Siddiqi
Kristie M. Slaski
Nina Emanuelle Stanger
Bre Alexandra Stifler
Lauren A. Valente
Alicia M. White
Miya Y. Williams
Sharon Teresa Wright

Phi Delta Kappa

Phi Delta Kappa is a 100 year-old professional association for educators. This member-based association is a dedicated advocate for high-quality, public education around the world. Phi Delta Kappa strives to prepare the next generation of educators through visionary leadership, research and service.

The following members of the graduating class are members of Phi Delta Kappa:

Hannah Oh
Ana N. Weiss

STUDENT HONORS

General University Honors

General University Honors were determined at the end of March, 2013, for students who had achieved a cumulative Johns Hopkins University Grade Point Average of 3.5 or higher. Students earning this honor at the end of spring 2013 semester will have that notation placed on their final transcripts.

The Zanvyl Krieger School of Arts and Sciences

Baccalaureate Candidates Graduating with General Honors

Maximilian Henri Abitbol
Suchitra Shree Akmanchi
Sharifah Amirah Al Idrus
Kessie Alexandre
Rafee Al-Mansur
Kathryn Scott Alsman
Eric Sen-Lu Altamura
Marcus Tyler Altman
Nirmal B Andrapalliyal
Cristina Virginia Apgar Pastor
Samantha Sarah Arbitman
Marni Francine Aronson
Elizabeth Emily Aucott
Megan Elizabeth Augustine
Philip Anthony Baddoura
Taylor Jamal Barfield
Hilary Dawn Barker
David Morris Barnett
Laura Ann Bartos
Victoria Mabel Bata
Eliza M. Beeney
Eliza Westcott Bell
Elisa Bellcishta
Alexandra Jane Bellows
Lauren Elizabeth Berger
Daniel Steven Berman
Antonia Kate Bernhardt
Sargon Bet-Shlimon
Devika Urvashi Bhise
Emily Bryant Bihl
Eric A Borowsky
Sminu Bose
Colleen M Brady

Gregory Engelbert Bratone
Natalie Alana Bray
Manuel James Brockman
Edward Max Brooks
Isaac Noah Brooks
Inga Elise Brown
Lauren Eren Bryant
Hai Cang
Anthony John Carbone
Julie Desloge Carlson
Joseph McNab Caron
Stephanie Maria Caronna
Ian Laurent Cash
Richmond Malabanan Castillo
Kevin James Chalk
Evan Christopher Chang
Nathaniel Taylor Charnas
Areeb Amir Chator
Janice Sha Chen
Melody Chiu
Woo Hyung Choe
Paula Eunyoung Choi
Samantha Philip Choos
Woo Yong Chung
Youjin Chung
Amanda Ariel Cimini
Gerrard John Clark
Brian Conner Clarry
Morgan Robert Coffin
Hannah Aliza Cohen
Kieran Murray Coleman
Amy Marie Conwell
Emily Feder Cooper
Natalie Ann Copeland
Emily Mabel Cortright
Marie Nicole Defante Coscolluela
Ryan David Cotterell
Matthew Richard Couillard
Cristina Francesca Cusumano
Lauren Elizabeth Damon
Thomas Andrew Danner
Emily Hart Daubert
Pujan Bhavin Dave
Andrew Murphy Davis
Rian Cierra Dawson
Sarah Niroshi De Silva
Hannah Eleanor Decatur
Patricia Marie Decker
Prabhav P Deo
Nicholas Rendeiro DePaul
Gaurav Dhar
Luis Daniel Diaz-Aguilar
Allison Julia Doll

Miriam Kristine D'Onofrio
Stephanie Melita Dontas
Ethan Patrick Doyle
Louisa Anne Drake
Virginia Elizabeth Drake
Benjamin James Drapcho
Katherine Elizabeth Duffey
Janice Danielle Duncan
Christopher Charles Dunnett
Beata Durcanova
Samuel Zev Eckstein
Benjamin Tyler Elder
Ross Meyer Elkin
Hannah Rose Elson
Jonathan Wade Marcuse
Engelberg
Rachel Kelly Ewen
Alistair Khamsi Fatheazam
Jack Pasquale Fatica
Emily Bard Faxon
Naillid Felipe
Hui Zhuang Feng
Marie Constance Ferguson
Kristen Elizabeth Ferriero
Allegra Lee Fierro
Olivia Rose Florio Roberts
Meghan Rose Fogarty
Candice Nicole Ford
Raquel Taylor Formanek
Evan Herideen Fowler
Hannah Susan Froehle
Jared Adam Frydman
Cassandra Alayne Gandle
Kimia Grace Ganjaei
Yuchao Gao
Eleanor Sophia Gardner
Joanna Gawlik
Melanie Sage Gersten
Satyam Dilip Ghodasara
Julia Danelle Gittelman
Brittany Rae Glassman
Cary Andrew Glynn
Bonnie Ellen Goldberg
Jessica Ilana Goldman
Jordana Alyssa Goldman
Melissa Hope Goldstein
Elizabeth Frieda Goodstein
Mariusz J. Gorz
Jeffrey Alex Granat
Kathryn Margaret Grimes
Thomas William Gross
Jacob Bogen Grunberger
Catherine Nancy Guenther

Eva Rose Annick Gurfein
Priscilla Maria Gutierrez
Alexandra Guttentag
Omar Hadzipasic
Adria Simone Haimann
Mohamed Alhadi Hamouda
Carolyn Chen Han
Kenneth Jungwook Han
Mary Han
Gordy S Hao
Omar Jawad Haque
Jason Clifford Harary
Maya Harary
Carolyn Julia Harbus
An Harmanli
Ashley Kay Hawn
Dia Hazra
Joshua Paul Heft
Kerry Diantha Heitmiller
Archibald Solal Henry
Christopher Richardson Hepner
Yoko Hirase
Natasha Blake Hirschfeld
Anthony W. Ho
Karen Bennie Ho
Royce C. Ho
Julia Whitman Hobbs
Fiona Morgan Holdcroft
Yoona Hong
Shelby Erin Hostager
Angela Hsieh
Melanie Lislie Hsu
Angela Hu
Alice L. Hung
Adelina Siming Huo
Sara Elizabeth Hussey
Emma Moulton Huvos
Christian Hughes Ibanez
Belinda I Ikpoh
Carly Ann Jacobs
Maxwell Asher Jacoby
Jenny M Jean
Seung Won Jeong
Sanjay Jumani
Rahee Jung
Stanley Matthew Kalata
Hyun Seung Kang
Eric Benjamin Kanter
Cara Debra Kaplan
Rabia Yunus Karani
Pooja Karukonda
Jared Matthew Katz
Kevin Ke

Evan L. Thompson Keefe	Eric Haoxing Li	Marina Barcellos Palma Lima	Soo Yeun Sim
Robert George Keefe	Yuping Derek Li	Simon Pan	Sindhu Carmen Sivakumaren
Meghan Danielle Kellett	Joy Nova Liang	Alex Jordan Pandrangi	Emily Austin Smith
Cameron Joseph Kemal	Diana April Liao	Wesley S Panek	Maria Elisa Smith
Arielle Marie Minuck Kempinsky	Alane Tarianna Ocampo Lim	Kiran Lynn Parasher	Sophie Hadass Solomon
Bianca Hilary Kenworthy	Charlotte Lin	Richa S Pardikar	James Lai Sowers
Atma Kaur Khalsa	Ruikang Liu	Jae Suk Park	Kathryn C. Sparks
Abdul Basit Khan	Ashley Marie Lloyd	Jeong Hoon Park	Keshav Srinivasan
Maaiz Ahmad Khan	Danielle Catherine Lohan	Ji Young Park	Natalie Claire Stein
Bo Taek Kim	Jennifer Laurel Love	Michael Minchul Park	Brendan Grady Stevens
Do-Hyun Kim	Lindsay Ng Lowry	Youngbin Park	Patrick Moritz Stoiber
Dong Won Kim	Ann Elise Lubben	Rachel Marie Parlier	Samantha Jayne Stuek
Hyojung Kim	Maria Jia En Ly	Elizabeth Alice Gates Peijnenburg	Monika Marie Sullivan
Hyunju Kim	Casey Wonder MacGuire	Zeyu Peng	Brandon James Sumpio
Jiyeong Kim	Mary Elizabeth Maldarelli	Tyler Eric Pernes	Ram Sundaresh
Jiyoon Kim	Katherine Elise Malzbender	Georgia Marie Pierce	Pranay Sumukh Sunku
Shin Tae Kim	Grace Emily Mandelsberg	Sara Frances Popham	Marco Antonio Swanson
Stella Kim	Glennis Ann Markison	Jonathan Alfred Preminger	Sbaa Kauser Syeda
Tae Jung Kim	Joseph Robert Martin	Benjamin Harrison Press	Erika Sachiko Takahashi
Tae Yoon Kim	Robert Andrew Martin	Rachel Emma Tiffany Pretlow	Ying Xuan Shawn Tan
Urian Taewhee Kim	Simone Joelle Marton	Charles James Pribble	Bo Tao
Yoo Na Kim	Kevin Michael Mather	Aishwarya Kamakshi Rajagopalan	James Wren Tracy
Michael Max Kimmelman	Philippe Mauger	Natasha Amy Raman	Iris Margalit Trutzer
Harley Ka-Poh King	Bridget Ruth McGowan	Sangeeta Ramani	Carolyn Vicki Tsai
Anna Caroline Kochut	Bridget Elizabeth McShane	Zoe Louise Rammelkamp	Josiah Kabod Tsui
Lay Kodama	Alec Meacham	Philip Matthew Ramunno	Sasha Tulsyan
Judith Koh	Heather Laurelei Merchut	Maxwell Martin Rebarber	Noel Arthur Joseph Turner
Young Geon Koh	Jonathan David Merran	Elizabeth Anne Reeves	Kate Rose Vacovec
Da Chen Emily Koo	Tristin Ehrling Metz	Daniela Paola Reyes-Capo	Patricia Lourdes Valda Toro
Michael Koren	Adam Thomas Miller	Joshua Adam Riback	Ana Lucia Valle
Alice Eloise Korevaar	David Curtin Miller	Douglas Allen Rodgers	Matthew Varvaro
Nandita Krishnan	Arnav Milan Mitra	Corey Ian Rogoff	Nicole Catherine Vlastic
Rebecca Krishnan-Ayer	Tushar Mittal	Catherine Marie Rose	Rebecca Anne Wald
Komal Kumar	Matthew Bryan Molisani	Rebecca Anne Rosen	Xiaoyu Wang
Stephanie C. Kuo	Christine Amelia Mumford	Ayresleigh Brandina Rowland	Xitian Wang
Daniela Kusuke	Blake Austin Muraskin	Danielle Paulina Rubin	Arthur Zayne Washington
Hyunjee V Kwak	Alexandra Jill Murray	Akif Saifi	Abigail Paige Weber
Anthony Brian Kwan	Rachel Lillian Muscat	Yekaterina Alexandrovna Salnikova	John Henry Wedemeyer
Alexa Carol Kwiatkoski	Daniel Lee Myers	Daniel Ephraim Samet	Hannah Beth Weinberg-Wolf
Sang Ho Kwon	Tamar Nachmany	Helen Bridget Schnell	Mali Wiederkehr
Ariel Catherine Landers	Charles Roth Natoli	Maya Schueller	Evan Michael Wiley
Wyatt Jacob Larkin	Casey Elizabeth Navin	Joseph William Schwartz	Christopher Vincent Wilhelm
Alexandra Michele Larsen	Sara Kim Nelson	Sarah Eva Schwarzschild	Nate Alexander Willard
Florence Shi-Yi Lau	Julia Marie Nick	Gordon Douglas Scott	Benjamin Garland Williams
Monika Belen Lay	Sean Philip Nutting	Cecilia Geerke Sebastian	Kevin Yang Wu
Brian Hyunmin Lee	Cristi Lee O'Connor	Julia Ellen Segal	Suzy Si Xiu
Evan James Lee	Thomas Stephen O'Donnell	Natasha Jamie Irina Senn	Jeffrey Xu
Joon Ho Lee	Jason Minkuk Oh	Ariel Bree Several	Xixi Xu
Si Yoon Lee	Jung Jin Oh	Andi Shahu	Caroline Angela Yang
Sung Bin Lee	Melissa Soo-Yung Oh	Aleesha Shaik	Ava Chwan Lee Yap
Amanda Bethany Leininger	Sae Jin Oh	Peter Shaw	Hassan Tahir Yasin
Benjamin Eastman Leith	Jessica Lee Oidtman	Celestine Sophia Sherry	Grace L. Yeon
Brittany Yee-Mun Leung	Jarrett Allan Olivo	Alexander Alexandrovich	Serena Yin
Anne Molly Margaret Levine	Jeremy Nathaniel Orentreich Orloff	Shtarkman	Alvin Chun-Yeung Yiu
Christina Li	Sean Anthony Ostro	Leah Vivian Sibener	Hyunsoo Yoo
David Yujie Li	Sinan Unal Ozdemir	Laila Mueed Siddique	Susie Youn

Christie Marie YoungSmith
Timari Caitlin Yow
Sanghyuck Yu
Grant Michael Joseph Zappulla
Bo Zhang
Julia Ann Zhang
Qun Ada Zhang
Mo-Yu Zhou
Alex Nathaniel Zimmer

***The G.W.C. Whiting School
of Engineering***

***Baccalaureate Candidates
Graduating with General
Honors***

Daniel Aaron Abolafia
Michael Reza Cameron Ahmad
Anthony James Alers
Ahmed Hany Aly
Lin Han Bai
Joshua Frederick Baker
Hannah Virginia Bands
Andrea Jean Berlinghof
Roger Kejia Bian
Jeffrey Alexander Boye
Jarred Alexander Bressner
Sarah Joan Brown
Joshua Budman
Natalie Lauren Byers
Joseph Francis Byrne
Joseph Richard Candela
Yachen Cao
Chester Freeland Caswell
Wui Yarn Chan
Calvin Chang
Jason Steven Chen
Shing Shin Cheng
Sangkyun Cho
Yoon Kyung Cho
Hyun Sik Choi
Jae Min Choi
Seulah Choi
James Chuang
Joseph Anthony Colao
William Morris Crawford
Emily Elizabeth Daggett
Alexander Phu Dang
Anh Nguyen Dang
Nicholas Thomas Dee
Sarah Rose Dodge
Daniel Gore Dulaney
Robert Stephen Eisinger
Bennett Anthony Ellis

Jean Fan
Daniel Enrique Felder
Jay William Getman Feldman
Yuan Feng
Richard Walter Fenrich
Daniel George Fischer
Nicholas Earl Flower
Alexandra Marie Foxx
Anna Frishman
Nishant Ganesh Kumar
Shravani Reddy Gangidi
Arun Vivek Gir
Theodore Wu Grunberg
Andreas Christian Gubler
Abhilash Guduru
Kelsey Elizabeth Hirotzu
Megan Christine Hodgson
Junki Hong
Emily Josephine Hsiao
Timothy Joseph Huang
Robert B. Hubbard
Christina Mary Jacob
Majid Jaidi
Sung Jin Jeong
Hannah Jiam
Jonathan Michael Jung
Ryan Thomas Keating
Kevin Patrick Keenahan
Andrew Graff Kelly
Arjun D. Khakhar
Laila Khaled Nasr
Maher Ashraf Khalil
Munim Ali Khan
Eunyong Kim
Hyo Jun Kim
John Junyeon Kim
Keyhoon Kim
Sean G. King
Heide Kuang
Sue Ogashira Kulason
Jeffrey Stephen Kwang
Sebastian Thomas Kwon
Xiao Le
Stephen James Lee
Su Zie Lee
Yoon Kyung Lee
Barry Charles Leybovich
Woo Taek Lim
Ching Lin
Tiras Y. Lin
Yun Ling
Steffi Wenwei Liu
Zachary James Lubberts
Patrick Lee Luckett
Peter Malamas
Jorge Alberto Marchand Benmaman

Michael Joseph McEleney
Manish Paresch Mehta
Jean Jacques Mignon
Isa Sayyeed Karim Mohammed
Soyeon Moon
Erika Michelle Moore
Sindhooa Vasu Murthy
Leslie Khin Myint
Joon Seok Oh
Paul Gilbert O'Neil
Elliot Nandan Osborne
Alexa Jean Oxer
Shu Pan
Julianne Benson Payne
Amory Yang Peng
Daniel Y. Peng
Anne Joyal Pigula
Piyush Poddar
Kelly Eileen Power
Vikram Aditya Rajan
Meera Suja Ramakrishnan
Nir Michael Rattner
Guannan Ren
Michael William Rhoads
Angela C. San
Alexander Marcos Schiffhauer
Natasha Seelam
Yoshitaka John Sei
Pooja Ajay Shah
David Shen
Jaewook Shin
Soo Hyun Shin
Jordan Ryan Siskin
Cassandra Marie Skittle
Stephanie Kain Slaughter
Hyun Ho Song
Paul Michael Soulos
Jay Stuart Spence
Kristin Louise Spera
Sanjoli Chowdhury Sur
Ganesh Swaminathan
Wei Ling Katherine Tan
Yen Theng Tan
Makoto Tanigawa
Mika Tei
Christopher Paul Thai
Carolyn Jennifer Thiel
Hieu Trong Tran
Nicholaus James Trenton
Allison Tiffany Tse
Julie Marjorie Ufford
Stephen Marc Van Kooten
Nimi Manoj Vora
Brent Michael Warshaw
Tony Yihan Wei
Adam Michael Weiner

David Eric Widen
Abigail Katherine Wilson
Tonia Yutong Wu
Weiwei Wu
Hui Ting Grace Yeo
Alp Yurter
Ryan Joseph Zakszeski
Joseph Paul Zavodny
Allen Min Zhang
Jennifer Kristen Zuza

***Engineering Programs for
Professionals***

***Master's Candidates
Graduating with Honors***

Michael Scott Adams
Jonathan T. Ai
Paul Amberger
William Arthur Andel
Amber McKee Anderson
Sevada Andoun
John Alexander Aslinger
Mark Steven Berkheimer
James Erick Bernedo
Brian Murphy Billman
Nicholas Andrew Blosssey
Jeffrey R. Boehmer
Craig Anthony Bolte
Brandon M Bradshaw
Jason Henry Breeggemann
Mary Brewer
John W. Briggs
Erika Lan Brimhall
Logan P. Brooks
Ryan Patrick Brown
Brian M. Bubnash
Jeffrey Francis Cardello
Michael Scott Carpenter
Lindsey Marie Carr
Andrew John Chauvin
Harish Chawla
Yangxun Chen
David Cheung
Victoria Lynn Chuang
Shea Chyou
David Wade Cleaves
Michael Conner
Joseph Nicholas Conradi
Jesse Paul Cooke
Michael Sean Coon
Uvaldo Luis Cordero
Scott Edward Crawford
Jule Matthew Davenport

Paul Brian Davis
 Christopher Demers
 David Detomaso
 Elspeth Margaret Dodge
 Luke Carlson Dorna
 Jonathan Victor Dosch
 Sean Dougherty
 Matthew Downs
 Kyle Wesley Drumm
 Lisa Eagleson-Roever
 Tara Kathleen Echlin
 Ivan Eikenberry
 Cindy Lee Ellis
 Andrew Bryce Ellison
 Chad Ross Eppelheimer
 Laura Erickson
 Seth Jameson Ervin
 Ramon Dario Espinal
 Eric Ferguson
 Nathan Thomas Fisher
 Gregory P. Fiumara
 Jamie Colleen French
 Scott Benjamin French
 Eran Frenkel
 Barry Elias Fridling
 James Randall Futch
 Bradley Jay Gabrielse
 Eugene Joseph Gallagher
 John Gallagher
 Mark Thomas Galligan
 Christina Gallo
 Michael Roger Galvin
 Mario Garcia
 Christopher B. Gardner
 Kimberly Ann Gardner
 Stephen Edward Gavula
 Eric James Gecelosky
 Samuel Gelagle
 Nathan L. Giles
 Julie Marie Goehring
 Tyler Joseph Golden
 Andrew Paul Grabus
 Kevin James Grebb
 Rachel Green
 David Michael Grissinger
 Francis Amsden Guffey
 Scott Hammonds
 Steven Anthony Handy
 Kari Lynn Hanson
 Patricia Ann Harrington-Duff
 Kaitlyn Ann Hatton
 Linda Lee Herrera
 Stephen Mark Herwig
 Travis E. Heslop
 Joseph Michael Heyser
 Ronald James Hidde

Asad Hindash
 Douglas Alan Hoeferkamp
 Charles Christopher Hohne
 William Wain Hong
 Randy Michael Hurst
 Benjamin Janssen
 Matthew E. Jenkins
 Matthew Evans Jones
 Matthew Robert Jones
 Michael Thomas Jozkowski
 Julian Maeda Jung
 Kelly Jung
 Christopher Kalisz
 Brian A. Karlow
 Michael Kaylan
 Philip Francis Kearney
 Ann Elizabeth Kedia
 Michael Ryan Keeling
 Jacob A Kiehlmeier
 Sean Michael Kinahan
 Mark Knuchel
 William Johnathon Kreider
 Matthew Peter Kuzdeba
 Ralph S. Labarge
 Richard Patrick LaFreniere
 Jared Steven Laney
 Cristina Teresa Ledezma
 Erica Jie Lin
 Sheng S. Liu
 Christian W Lomicka
 Eric P. Lownes
 Li Sheng Lui
 Dane M. Macha
 Kent T. Maruyama
 Daniel Robert McKinney
 Wade Virgil McMillan
 Jon Michael Mease
 Mark Allen Merriman
 Amanda Joy Meyer
 Edmond Stephen Mitchell
 Farshad Moghimi
 Timothy Lee Molyneaux
 Eric Moskun
 David Alexander Mowatt
 Timothy Lawrence Muething
 Taidg Joseph Murphy
 Maureen Murray
 Robert F. Naylor
 James Andrew Negro
 James P. Nelson
 Daniel Joseph Ng
 Christopher James Nord
 John Peter Novak
 Reed William Nyght
 Michael Jeffrey Orr
 Daniel J. Pall

Bradley Charles Panneton
 Rinaben P. Patel
 Steven W Paulsen
 Michael David Pavlick
 Steven Jay Pereira
 Janel Elizabeth Petrilli
 Mark Phelps
 Sherri Sophia Pickens
 Humberto Manuel Pineda
 Aaron Samuel Pressman
 Lenette Joy Raymond
 Franklin Francis Regan
 Lynn Marie Reggia
 Attique Rehman
 Charles Reid
 Alex Charles Rein
 Matthew Christopher Renner
 William Clay Riggs
 Nicholas Joseph Riolo
 Adam Roberts
 Derek Michael Rollend
 Allison Arianna Ruggiero
 Nicholas John Russo
 Matthew Collin Sanders
 Nathan Leigh Scherwinski
 John William Schlehr
 Bruce Walter Schneider
 Thomas Schreck
 Kathleen Ann Sear
 Malcolm Arthur Sears
 Amar Setty
 Michael Shaw
 Allyn M Shell
 Eric Shiao
 Benjamin Yoffe Simon
 Trevor Reece Skipp
 Alison Slade
 Oscina Carlanderia Smith
 Kristin Showalter Sotzen
 Marla Dawn Spingarn-Zucker
 Jenna Marie Spitale
 William Clyde Starr
 Grant K. Stephens
 Cort Andrew Stowe
 Heidi Ann Studier
 Yin Ping Su
 Michael Brian Sukits
 Shrey Surana
 Paul Wilson Swank
 Donald Jason Szelag
 Christopher Olawale Thomas
 Gretchen Elise-mee Thomas
 Kurtis Lee Thompson
 Veronica Thurmond
 Neha Tibrewala
 Gregory Kwan Toy

William Van Atten
 Neal Vasilak
 Christopher James Waclawski
 William Rhett Walker
 Bennett Arthur Wallingford
 Stephen Craig Wampler
 Jean Manchun Wang
 Karl William Wick
 Christopher Charles Williams
 Ruth Christine Wisniewski
 Peter Wong
 Richard C. Yates
 Tolga Yazicioglu
 Hweyching Yeh
 Justin Thomas Yott
 Lei Zhao
 Jay Zuckerman

The Carey Business School

Baccalaureate Candidates Graduating with General Honors

Josh A. Abel
 Phillip Farber
 Aaron Michael Granovitz
 Daniel Avi Jacobs
 Kathryn E. Jeter
 Siddharth Jha
 Daniel Listhaus
 T. Aaron Polinsky
 Alicia Grace Seelagan
 Sang Woo Shin

School of Education

Baccalaureate Candidates Graduating with General Honors

Erhart M. Olson
 Kenneth B. Turner
 Vincent W. Upole
 Rodney Cornell Wimmond

***The Zanvyl Krieger School of
Arts and Sciences***

***Graduating with
Departmental Honors***

Maximilian Henri Abitbol,
Mathematics; Physics
Kessie Alexandre, *Anthropology*
Rafee Al-Mansur, *Sociology*
Kathryn Scott Alzman,
Writing Seminars
Marcus Altman, *Neuroscience*
Cristina Virginia Apgar Pastor,
Romance Languages
Christine Theresa Asaro,
Cognitive Science
Prateek Singh Bajaj, *Physics*
Hilary Dawn Barker,
History of Art
Scott Patrick Barletta,
Public Health Studies
Laura Ann Bartos, *Sociology*
Miranda Rose Baxendale,
Political Science
Daniel Steven Berman,
Physics; Psychology
Antonia Kate Bernhardt,
Public Health Studies
Devika Bhise, *History of Art*
Emily Bryant Bihl, *English;*
Writing Seminars
Sminu Bose,
Molecular and Cellular Biology
Colleen Brady, *Neuroscience*
Isaac Noah Brooks, *Mathematics;*
Philosophy
Lauren Eren Bryant,
Writing Seminars
Julie Desloge Carlson, *English*
Joseph McNab Caron, *Chemistry*
Ian L. Cash, *History*
Richmond Malabanan Castillo,
Molecular and Cellular Biology
Kevin James Chalk,
Writing Seminars
Amy Chang, *History*
Janice Sha Chen,
Molecular and Cellular Biology
Paula Choi, *Neuroscience*
Youjin Chung, *Neuroscience*
Natalie Ann Copeland, *History;*
Writing Seminars
Emily Mabel Cortright, *English*
Marie Nicole Defante Coscolleula,
Classics

Matthew Richard Couillard,
Political Science
Lauren Elizabeth Damon,
Molecular and Cellular Biology
Alexander Phu Dang, *French*
Emily Hart Daubert,
Writing Seminars
Rian Cierra Dawson,
English; Writing Seminars
Luis Diaz-Aguilar, *Neuroscience*
Daniel W. DiLauro, *Economics*
Virginia Elizabeth Drake,
Writing Seminars
Benjamin Drapche,
Behavioral Biology
Katherine Elizabeth Duffey,
Public Health Studies
Alexander Douglas Duncan,
Writing Seminars
Christopher C. Dunnett,
International Studies
Beata Durcanova, *Neuroscience*
Benjamin Tyler Elder,
Mathematics; Physics
Jonathan Wade Marcuse Engelberg,
Writing Seminars
Adam David Epstein, *History*
Rachel Kelly Ewen, *English*
Abdullah Ayar Farhat, *Mathematics*
Hui Zhuang Feng,
Molecular and Cellular Biology
Alec Fisher, *Neuroscience*
Olivia Rose Florio Roberts,
International Studies
Candice Nicole Ford,
Cognitive Science
Hannah Susan Froehle, *German*
Cassandra Alayne Gandle,
History of Art
Kimia Ganjaei, *Behavioral Biology*
Yuchao Gao,
Earth and Planetary Sciences
Eleanor Sophia Gardner,
Political Science
Julia Danelle Gittelman,
Mathematics
Brittany Rae Glassman,
Writing Seminars
Cary Andrew Glynn,
Political Science
Bonnie Ellen Goldberg, *French;*
Writing Seminars
Melissa Hope Goldstein,
International Studies
Jeffrey Alex Granat, *Biophysics;*
Molecular and Cellular Biology

Kathryn Margaret Grimes,
Molecular and Cellular Biology
Benjamin Grossmann,
Mathematics
Jacob Bogen Grunberger,
Political Science
Catherine Nancy Guenther,
History
Eva Rose Annick Gurfein,
Writing Seminars
Adria Simone Haimann,
Economics
Carolyn Chen Han, *Spanish*
Scarlette Benben Hao, *Biology*
Omar Jawad Haque,
Molecular and Cellular Biology
Maya Harary, *Neuroscience*
Carolyn Julia Harbus, *History*
Ashley Kay Hawn,
English; Writing Seminars
Archibald Solal Henry,
International Studies
Natasha Blake Hirschfeld, *English*
Anthony Wei Ho, *Chemistry*
Shelby Erin Hostager,
Writing Seminars
Melanie Hsu, *Behavioral Biology*
Talia Lynn Hughes, *Archaeology*
Alice Hung, *Neuroscience*
Megan Ashley Jang,
Writing Seminars
Andrew Jung, *Molecular and*
Cellular Biology
Pooja Karukonda, *Neuroscience*
Evan L. Thompson Keefe,
Economics
Kristina Mariann Kelvy, *History*
Arielle Kempinsky, *Neuroscience*
Bianca Hilary Kenworthy,
Italian Studies
Bo Taek Kim, *Biology*
Jiyeong Kim, *Physics*
Tae Jung, *Kim,*
Global Environmental Change
and Sustainability
Harley Ka-Poh King,
Global Environmental Change
and Sustainability
Ryan Patrick Kirlin, *Anthropology*
Amy Gabrielle Klivans,
Earth and Planetary Sciences
Lay Kodama, *Neuroscience*
Stacia Koster, *International Studies*
Rebecca Krishnan-Ayer, *French;*
History of Art

Komal Kumar,
Public Health Studies
Alexa Carol Kwiatkoski,
Writing Seminars
Wyatt Jacob Larkin,
Political Science
Monika Belen Lay, *Archaeology;*
Molecular and Cellular Biology
Evan James Lee,
Molecular and Cellular Biology
Sung Bin Lee,
Molecular and Cellular Biology
Benjamin Eastman Leith,
Mathematics; Physics
Brittany Yee-Mun Leung,
Anthropology
Yuping Derek Li,
Molecular and Cellular Biology
Joy Nova Liang, *Biology*
Diana Liao, *Neuroscience*
Alane T. Ocampo Lim,
Chemistry; Cognitive Science
Jennifer Laurel Love, *History*
Lindsay Ng Lowry, *Physics*
Katherine Elise Malzbender,
Writing Seminars
Robert Martin, *Neuroscience*
Simone Joelle Marton, *History*
Philippe Mauer, *History;*
International Studies
Orester Yiannis Mavrothalassitis,
Molecular and Cellular Biology
Tristin Ehrling Metz, *Physics*
David Curtin Miller, *Chemistry*
Tushar Mittal, *Physics*
Laura Moody, *Neuroscience*
Katherine Jane Morais,
Writing Seminars
Carlos Javier Munoz, *Classics*
Alexandra Murray, *Neuroscience*
Rachel Lillian Muscat, *History*
Tamar Nachmany, *Writing Seminars*
Sundus Yasser-Mohammed Nada,
History
Hadley Nagel, *History*
Emilia Ann Nunez,
Writing Seminars
Thomas O'Donnell, *Neuroscience*
Melissa Soo-Yung Oh, *Chemistry*
Sae Jin Oh,
Molecular and Cellular Biology
Jarrett Allan Olivo, *History of Art*
Paul B. O'Neil, *Physics*
Marina Barcellos Palma Lima,
Public Health Studies

Simon Pan,
Molecular and Cellular Biology
 Jae Suk Park,
Molecular and Cellular Biology
 Ji Young Park, *Neuroscience*
 Michael Minchul Park,
Molecular and Cellular Biology
 Rachel Parlier, *Neuroscience*
 Jenna Susanna Paul-Schultz,
Writing Seminars
 Elizabeth Alice Peijnenburg,
Molecular and Cellular Biology
 Chloe Madeleine Pelletier,
History of Art
 Zeyu Peng, *International Studies*
 Georgia Marie Pierce,
Cognitive Science
 Jonathan Alfred Preminger,
Neuroscience
 Aishwarya Kamakshi Rajagopalan,
French
 Joel Ramirez, *Neuroscience*
 Zoe Rammelkamp, *Neuroscience*
 Elizabeth Anne Reeves, *French*
 Daniela Paola Reyes-Capo,
Neuroscience
 Joshua A. Riback, *Biophysics*
 Mary Kaitlin Roney,
Writing Seminars
 Ayresleigh Brandina Rowland,
Anthropology
 Akif Saifi, *Writing Seminars*
 Yekaterina Salnikova, *Neuroscience*
 Anna Gabrielle Mary Salzmann,
French
 Helen Bridget Schnell,
History; History of Art
 Maya Schueller, *Cognitive Science;*
Spanish
 Gordon Douglas Scott, *Molecular*
and Cellular Biology
 Cecilia Geerke Sebastian, *German*
 Natasha Jamie Irina Senn, *Writing*
Seminars
 Andi Shahu, *French; Molecular*
and Cellular Biology
 Celestine Sophia Sherry, *English*
 Leah V. Sibener, *Biophysics*
 Sarah Jessica Silberman, *English*
 Sindhu Carmen Sivakumaren,
Chemistry
 Jenny Rose Smolen, *Public Health*
Studies
 Jonathan Sole, *Neuroscience*
 Rohan Rajiv Soman, *Biomedical*
Engineering, Neuroscience

Laura Maria Somenzi, *History*
of Art
 James Lai Sowers, *Chemistry*
 Patrick Moritz Stoiber, *Molecular*
and Cellular Biology
 Samantha Stueck, *Neuroscience*
 Ram Sundaresh, *Neuroscience*
 Matthew James Sykes,
Earth and Planetary Sciences
 Ying Xuan Shawn Tan,
Cognitive Science
 James Wren Tracy,
Molecular and Cellular Biology
 Hieu Trong Tran, *Cognitive Science*
 Iris Margalit Trutser, *Spanish*
 Carolyn Tsai, *Neuroscience*
 Noel Turner, *Neuroscience*
 Patricia Lourdes Valda Toro,
Molecular and Cellular Biology
 Xitian Wang, *Economics*
 Arthur Washington,
Behavioral Biology
 John Henry Wedemeyer,
Writing Seminars
 Hannah Weinberg-Wolf,
Behavioral Biology
 Adam Michael Weiner, *Physics*
 Mali Wiederkehr, *English*
 Olindi Wijesekera, *Neuroscience*
 Benjamin Garland Williams,
Public Health Studies
 Kevin Wu, *Neuroscience*
 Xixi Xu,
Molecular and Cellular Biology
 Caroline Yang, *Neuroscience*
 Ava Chwan Lee Yap, *Biology*
 Christine Marie Young-Smith,
History of Art
 Elaine Darsha Yu, *East Asian*
Studies
 Julia Claire Zalman, *English*
 Julia Ann Zhang, *Molecular and*
Cellular Biology
 Mo-Yu Zhou, *International*
Studies

***Graduates from the Honors
 Program in Humanistic Studies***

Kathryn Alsmann, BA
 Sasha Chada, BA
 Ashley Hawn, BA
 Mary Elizabeth Maldarelli, BA

***The G.W.C. Whiting School of
 Engineering***

***Baccalaureate Candidates
 Graduating with
 Departmental Honors***

Daniel Aaron Abolafia,
Computer Science
 Michael Reza Cameron Ahmad,
Mechanical Engineering
 Anthony James Alers,
Biomedical Engineering
 Ahmed Hany Aly,
Biomedical Engineering
 Lin Han Bai,
Environmental Engineering
 Joshua Frederick Baker, *Chemical*
and Biomolecular Engineering
 Hannah Virginia Bands,
Environmental Engineering
 Andrea Jean Berlinghof,
Environmental Engineering
 Jeffrey Alexander Boye,
Electrical Engineering
 Jarred Alexander Bressner,
Civil Engineering
 Joshua Budman,
Biomedical Engineering
 Natalie Lauren Byers,
Environmental Engineering
 Chester Freeland Caswell,
Electrical Engineering
 Wui Yarn Chan, *Chemical and*
Biomolecular Engineering
 Calvin Chang,
Biomedical Engineering
 Jason Steven Chen,
Biomedical Engineering
 Shing Shin Cheng,
Mechanical Engineering
 Curry Chern, *Chemical and*
Biomolecular Engineering
 Sangkyun Cho, *Chemical and*
Biomolecular Engineering
 Yoon Kyung Cho,
Biomedical Engineering
 Jae Min Choi, *Chemical and*
Biomolecular Engineering
 James Chuang,
Biomedical Engineering
 Joseph Anthony Colao, *Chemical*
and Biomolecular Engineering
 Daniel Stopol Crankshaw,
Computer Science

William Morris Crawford,
Mechanical Engineering
 Emily Elizabeth Daggett,
Computer Science
 Anh Nguyen Dang,
Computer Science
 Durgesh Das,
Biomedical Engineering
 Nicholas Thomas Dee,
Materials Science and Engineering;
Engineering Mechanics
 Sarah Rose Dodge,
Mechanical Engineering
 Daniel Gore Dulaney,
Electrical Engineering
 Robert Stephen Eisinger,
Computer Science
 Bennett Anthony Ellis,
Computer Science
 Jean Fan, *Biomedical Engineering*
 Jay William Getman Feldman,
Computer Science
 Yuan Feng, *Electrical Engineering;*
Computer Science
 Richard Walter Fenrich,
Mechanical Engineering
 Daniel George Fischer,
Mechanical Engineering
 Alexandra Marie Foxx, *Chemical*
and Biomolecular Engineering
 Nishant Ganesh Kumar,
Biomedical Engineering
 Shravani Reddy Gangidi,
Chemical and Biomolecular
Engineering
 Theodore Wu Grunberg,
Mechanical Engineering
 Andreas Christian Gubler,
Mechanical Engineering
 Abhilash Guduru,
Biomedical Engineering
 Leah Ann Hanson,
Computer Science
 Kelsey Elizabeth Hirotso,
Chemical and Biomolecular
Engineering
 Megan Christine Hodgson,
Biomedical Engineering
 Ethan Nicholas Holly,
Computer Science
 Junki Hong, *Computer Science*
 Emily Josephine Hsiao,
Biomedical Engineering
 Timothy Joseph Huang,
Biomedical Engineering

Robert B. Hubbard, <i>Biomedical Engineering</i>	Woo Taek Lim, <i>Biomedical Engineering</i>	Vikram Aditya Rajan, <i>Biomedical Engineering</i>	David Eric Widen, <i>Computer Science</i>
Christina Mary Jacob, <i>Biomedical Engineering</i>	Ching Lin, <i>Electrical Engineering</i>	Meera Suja Ramakrishnan, <i>Biomedical Engineering</i>	Abigail Katherine Wilson, <i>Chemical and Biomolecular Engineering</i>
Majid Jaidi, <i>Civil Engineering</i>	Tiras Y. Lin, <i>Mechanical Engineering</i>	Nir Michael Rattner, <i>Mechanical Engineering</i>	Katherine Rui Wu, <i>Computer Science</i>
Sung Jin Jeong, <i>Chemical and Biomolecular Engineering</i>	Steffi Wenwei Liu, <i>Biomedical Engineering</i>	Guannan Ren, <i>Electrical Engineering</i>	Tonia Yutong Wu, <i>Biomedical Engineering</i>
Hannah Jiam, <i>Biomedical Engineering</i>	Zachary James Lubberts, <i>Applied Mathematics & Statistics</i>	Angela C. San, <i>Chemical and Biomolecular Engineering</i>	Weiwei Wu, <i>Electrical Engineering</i>
Jonathan Michael Jung, <i>Biomedical Engineering</i>	Patrick Lee Luckett, <i>Mechanical Engineering</i>	Alexander Marcos Schiffhauer, <i>Computer Science</i>	Hui Ting Grace Yeo, <i>Biomedical Engineering</i>
Ryan Thomas Keating, <i>Mechanical Engineering</i>	Tobechukwu Chukwuemeka Madu, <i>Biomedical Engineering</i>	Natasha Seelam, <i>Chemical and Biomolecular Engineering</i>	Alp Yurter, <i>Biomedical Engineering</i>
Kevin Patrick Keenahan, <i>Biomedical Engineering</i>	Peter Malamas, <i>Biomedical Engineering</i>	Yoshitaka John Sei, <i>Mechanical Engineering</i>	Joseph Paul Zavodny, <i>Computer Engineering</i>
Andrew Graff Kelly, <i>Mechanical Engineering</i>	Jorge Alberto Marchand Benmaman, <i>Chemical and Biomolecular Engineering</i>	David Shen, <i>Computer Science</i>	Allen Min Zhang, <i>Biomedical Engineering</i>
Arjun D. Khakhar, <i>Biomedical Engineering</i>	Manish Pareesh Mehta, <i>Biomedical Engineering</i>	Jaewook Shin, <i>Electrical Engineering</i>	Merrie Anne Zhang, <i>Biomedical Engineering</i>
Laila Khaled Nasr, <i>Environmental Engineering</i>	Isa Sayeed Karim Mohammed, <i>Biomedical Engineering</i>	Soo Hyun Shin, <i>Biomedical Engineering</i>	Jennifer Kristen Zuza, <i>Mechanical Engineering</i>
Maher Ashraf Khalil, <i>Biomedical Engineering</i>	Erika Michelle Moore, <i>Biomedical Engineering</i>	Cassandra Marie Skittle, <i>Chemical and Biomolecular Engineering</i>	
Munim Ali Khan, <i>Chemical and Biomolecular Engineering</i>	Sindhooa Vasu Murthy, <i>Biomedical Engineering</i>	Rohan Rajiv Soman, <i>Biomedical Engineering, Neuroscience</i>	
Eunyong Kim, <i>Biomedical Engineering</i>	Leslie Khin Myint, <i>Biomedical Engineering</i>	Hyun Ho Song, <i>Chemical and Biomolecular Engineering</i>	
John Junyeon Kim, <i>Biomedical Engineering</i>	Daniel Samiljian Naito, <i>Electrical Engineering</i>	Paul Michael Soulos, <i>Computer Science</i>	
Keyhoon Kim, <i>Chemical and Biomolecular Engineering</i>	Inzer Chen Ni, <i>Biomedical Engineering</i>	Jay Stuart Spence, <i>Mechanical Engineering</i>	
Sean G. King, <i>Chemical and Biomolecular Engineering</i>	Joon Seok Oh, <i>Biomedical Engineering</i>	Kristin Louise Spera, <i>Mechanical Engineering</i>	
Stefan Ahldor Kowalski, <i>Biomedical Engineering</i>	Paul Gilbert O'Neil, <i>Computer Science</i>	Sanjoli Chowdhury Sur, <i>Biomedical Engineering</i>	
Heide Kuang, <i>Biomedical Engineering</i>	Elliot Nandan Osborne, <i>Chemical and Biomolecular Engineering</i>	Ganesh Swaminathan, <i>Chemical and Biomolecular Engineering</i>	
Sue Ogashira Kulason, <i>Biomedical Engineering</i>	Alexa Jean Ozer, <i>Chemical and Biomolecular Engineering</i>	Kathleen Mary Takach, <i>Biomedical Engineering</i>	
Jeffrey Stephen Kwang, <i>Environmental Engineering</i>	Shu Pan, <i>Chemical and Biomolecular Engineering</i>	Makoto Tanigawa, <i>Biomedical Engineering</i>	
Sebastian Thomas Kwon, <i>Biomedical Engineering</i>	Julianne Benson Payne, <i>Environmental Engineering</i>	Mika Tei, <i>Biomedical Engineering</i>	
Alexander Matthew Lamb, <i>Computer Science</i>	Amory Yang Peng, <i>Biomedical Engineering</i>	Nicholaus James Trenton, <i>Chemical and Biomolecular Engineering</i>	
Xiao Le, <i>Chemical and Biomolecular Engineering</i>	Daniel Y. Peng, <i>Biomedical Engineering</i>	Allison Tiffany Tse, <i>Mechanical Engineering</i>	
Yoon Kyung Lee, <i>Biomedical Engineering</i>	Anne Joyal Pigula, <i>Biomedical Engineering</i>	Ang Andy Tu, <i>Biomedical Engineering</i>	
Su Zie Lee, <i>Environmental Engineering</i>	Piyush Poddar, <i>Biomedical Engineering</i>	Julie Marjorie Ufford, <i>Environmental Engineering</i>	
Xinxin Li, <i>Applied Mathematics & Statistics</i>	Kelly Eileen Power, <i>Environmental Engineering</i>	Stephen Marc Van Kooten, <i>Biomedical Engineering</i>	
David Max Lichtenberg, <i>Computer Science</i>	Steven Eric Presser, <i>Computer Science</i>	Tony Yihan Wei, <i>Biomedical Engineering</i>	
		Adam Michael Weiner, <i>Mechanical Engineering</i>	

* Please note that some students may not be listed as receiving Departmental Honors because this program had to go to press before receiving notification from the departments.

CANDIDATES FOR DEGREES IN ORDER OF PRESENTATION

DOCTORAL DEGREES

THE SCHOOL OF EDUCATION

Doctors of Education

Linda Ann Brandenburg, *Special Education*. The Effects of Multi-Sensory Environments on the Stereotypic Behaviors of Children with Autism.*

Joan Marie Carney, *Special Education*. The Effects of Constraint-Induced Movement Therapy On the School Participation of Children with Hemiparesis.*

David Stuart Clapp, *Teacher Development*. How Relative Age Relates to Academic Performance Over Time.

William Matsuzaki, *Teacher Development*. A Phenomenological Case Study of New Teachers' Experiences at an Independent Single-Sex School.

THE PEABODY CONSERVATORY OF MUSIC

Artist Diplomas

Alexandra Arrieche, *Conducting*
Ronaldo Rolim, *Piano*
Dmitry Volkov, *Violoncello*

Doctors of Musical Arts

Joshua Adam Bornfield, *Composition*
Arsenia Soto Brickley, *Voice*
Douglas Allan Buchanan, *Composition*
Richard Kenneth Fitzgerald, *Organ*
Jacob Frasch, *Piano*
Lon Hevia, *Composition*
Jung-Eun Kang, *Piano*
Ahreum Kim, *Violin*
Gi Young Kim, *Organ*
Insun Kim, *Piano*

Joseph Thomas Kneer, *Violin*
Jieun Lee, *Piano*
Sujin Yi Matthews, *Organ*
Sarah Ruth McKittrick Sethi, *Bassoon*
Young-Ah Tak, *Piano*

THE SCHOOL OF NURSING

Doctors of Nursing Practice

Judith Ann Ascenzi. Preventing Catheter Associated Urinary Tract Infections in Critically Ill Children Using a Bundle Approach.

Jemma Ayvazian. Implementation of a Comprehensive Evidence-Based Outpatient Rehabilitation Program for Post-Acute and Chronic Clinical Management of Veterans with Polytrauma and Traumatic Brain Injury at Remote Veterans Affairs Facilities.

Diana-Lyn Baptiste. Nurse-Guided Patient Centered Heart Failure Education Program.

Michelle Noël Brei. Development of a Web-Based Family Resource for Pediatric Obesity Prevention.

Joylin Anderson Calhoun. Empowering Novice Nurses to Recognize and Respond to Clinical Deterioration.

Laura Marie Carter. Influence of Intrinsic and Extrinsic Motivators and Exercise Beliefs on Completion and Attrition Rates in Community Dwelling Seniors Participating in a Senior Fit Program.

Maria J. Colón. Retaining Highly Skilled Telehealth Nurses in a Call Center in Puerto Rico.**

Maria Michelle Cvach. Cardiac Monitor Alarm Notification: Does an Alarm Escalation Algorithm and Wireless Pager Decrease Duration of Alarms and Alarm Fatigue?

Mariam Didden Kashani. Systematic Inquiry of Family History Improves Cardiovascular Disease Risk Estimation.

Godfrey Katende. Nurse-Led Hypertension Pilot Project, Uganda.

Sue J. Kim-Saechao. Improving Clinical Quality with the Use of a Mandatory Computerized Ordering Tool for the Prevention of Premature Peripherally Inserted Central Catheter (PICC) Removal.

Sun Min Kim. APN-Led Strategy to Reduce Readmission in Patients with Heart Failure.

Susan V. Kulik. Analyzing Nurse Response to Patient Calls: Assessment, Unit-Based Teamwork, Intervention Strategies.**

Sandra Louise Maddux. Reducing Falls in the Neuroscience Population.

Joy Anne Monsma. A Guide to Informed Pediatric Fever Management: An Evidence-Based Toolkit for Parents.

Marian Louise Richardson. Reducing Severity of Late Toxicities and Improving Functional Well-Being in Head and Neck Cancer Patients Receiving Radiation Therapy

Donna L. Shaffer. Using an Evidence-Based Practice Approach to Improve Contraceptive Use Adherence in Phase 1 Vaccine Trials: An Adaptation of Motivational Interviewing.**

Nancy Jane Sullivan. Retention of CPR Priorities in Nurses.

Doctors of Philosophy

Teresa Nellie Brockie. Historical and Contemporary Factors Influencing Non-Lethal Suicidal Behavior Among Reservation-Based Native American Youth.

Jan Oosting Kaminsky. Child Discipline in a Sample of Previously Incarcerated Prison Nursery Mothers Who Participated in a Co-Residential Prison Nursery Program: A Mixed Methods Study.

Rachel K. Walker Klimmek. Understanding the "Work" of Transitional Cancer Survivorship: Case Studies of Rural Older Adults and Their Support Persons.

Tam Hieu Nguyen. High Blood Pressure and Health Literacy Among Vietnamese Americans.*

Vinciya Pandian. Quality of Life in Mechanically Ventilated ICU Patients.

Mary Teresa Paterno. A Mixed Methods Study of Contraceptive Effectiveness, Pregnancy Attitude, and Reproductive Coercion within a Relationship Context among Young Adult Urban Women.**

Laura Jane Samuel. Social Integration Neighborhood and Socioeconomic Factors and Cardiovascular Risk Behaviors.

Carrie Tudor. Occupational Risk Factors for TB Among Health Care Workers in KwaZulu-Natal, South Africa.*

The appearance of a name in this section of the program is not considered conclusive evidence of graduation, nor is the omission of a name evidence that a degree was not awarded.

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

THE BLOOMBERG SCHOOL OF PUBLIC HEALTH

Doctor of Science

Waleed Zafar, *Health, Behavior and Society*. A Study of Providers' Perspectives on Clinical Work Involved in Managing Emotional, Behavioral and Mental Health Problems in Pediatric Primary Care.*

Doctors of Public Health

Jia-Haur Chern, *Health Policy and Management*. How People Choose Hospital in Taiwan? Effects of Distance and Accreditation on the Choice of Health Care Providers: A Conditional Logit Analysis of National Medical Insurance Data, Contrasting the Use of Rehabilitation and Emergency Services.

Lori Ann Edwards, *Environmental Health Sciences*. Occupational Health and Safety Practices of Vietnamese American Nail Salon Workers.*

Jennifer C. E. Hartle, *Environmental Health Sciences*. Food System Contributions to Bisphenol-A Exposures.

Ching-Hua He, *Health Policy and Management*. The Financial and Health Impact of Information Technology in Taiwanese Rural Health Centers: A Cost-benefit and Cost-effectiveness Analysis.

Heon-Jae Jeong, *Health Policy and Management*. The Association between Computerized Prescriber Order Entry and Prescribing Errors in Government Owned Hospitals: An Analysis of Voluntary Medication Error Reports.*

Tai-Ting Lai, *Health Policy and Management*. A Prospective Study to Compare Health Related Quality of Life

Outcome for Patients with Malocclusion Receiving Orthodontic Treatment: Before Treatment vs. During Initial Treatment; Self-ligating Brackets vs. Conventional Brackets (SELFLIGATE Study).**

Angela Diane Lashofer, *Health Policy and Management*. Improving Care for Severely Injured Patients: The World Health Organization Trauma Care Checklist in Mumbai, India.

Kyun Hee Lee, *Health Policy and Management*. Robots in Medicine: Does Robotic Surgery Lead to Better Quality and Financial Outcomes?

Esther Weyer Liao, *Health Policy and Management*. Health Behaviors, Health Conditions and Diabetic Retinopathy Among Diabetic Adults in Taiwan.

Caroline J. Min, *Population, Family and Reproductive Health*. Racial Differences in Primary Cesarean Delivery: Investigating Differences in Risk Factors and Intrapartum Decision-making.**

Rosemary Kaweesi Nabaweesi, *Health Policy and Management*. Analyzing the Performance of a Trauma Team Activation Protocol for Children Experiencing Blunt Trauma and Cared for at a Level I Pediatric Trauma Center.*

Oluseyi Peter Okebukola, *Health Policy and Management*. Quality of Care and Hospital Readmissions for Patients with Acute Myocardial Infarction in the United States.*

En-Hui Grace Pai, *Health Policy and Management*. The Effects of Health System Performance on Health Outcomes: A Longitudinal, Cross-country Analysis.

Melissa Joy Shumake, *Environmental Health Sciences*. Preparing Health Systems to Protect Public Health from Climate Change in Low-and Middle-income Countries.*

Tze-Taur Wei, *Health Policy and Management*. Correlates of Cervical and Breast Cancer Screening Participations in Taiwan.**

Hsing-Yu Yang, *Health Policy and Management*. Effect of Health Care Professionals' Advice on U.S. Adult Patients' Physical Activity and Weight Change.*

Wei-Lung Yu, *Health Policy and Management*. The Factors Associated with Diagnosed Diabetes and Diabetic Self-management Behaviors Among Taiwanese Adults in 2005.**

Doctors of Philosophy

Talia E. Abbott Chalew, *Environmental Health Sciences*. Emerging Contaminants and Public Health: Evaluation of the Stability, Toxicity, and Treatment of Engineered Nanoparticles in Drinking Water.*

Rebecca Abigail Adler Miserendino, *Environmental Health Sciences*. Tracing Mercury Pollution in Aquatic Ecosystems: Implications for Public Health.

Olakunle O. Alonge, *International Health*. The Effect of Contracting for Health Services on the Equity of Utilization and Out-of-pocket Health Expenditure in Rural Afghanistan.

Ifeanyi Ugochukwu Anidi, *Molecular Microbiology and Immunology*. Malaria in the Lung: The Role of the Scavenger Receptor CD36 in Malaria-induced Acute Lung Injury.

Jennifer Star Armistead, *Molecular Microbiology and Immunology*. Mechanisms of a Mosquito-based Malaria Transmission-blocking Vaccine.

Rebecca A. Aslakson, *Clinical Investigation*. Palliative Care and Communication Regarding Prognosis in the Intensive Care Unit.

Matthew C. Beattie, *Biochemistry and Molecular Biology*. Redox Biology and the Aging Leydig Cell.**

Dana Christine-Behneman, *Epidemiology*. Fine-mapping Linkage and Family-based Association of Familial Idiopathic Scoliosis and Chromosome 1.**

Blake Alan Bennett, *Environmental Health Sciences*. Aging and Particulate Matter Exposure: Effects on the Heart and Lung.**

Jesse D. Berman, *Environmental Health Sciences*. Improved Characterization of Ozone Air Pollution through Health Impact Assessments and Applied Spatial Statistics.

Kelly Marie Bower Joffe, *Health, Behavior and Society*. Race, Place, and Obesity Among Women in the United States: The Impact of Neighborhood Racial Composition and Food Store Availability on Racial Disparities in Obesity.**

Anna Newcomb Bradford, *Health Policy and Management*. Life Interrupted: The Orthopedic Trauma Caregiver Experience.*

Ricky Christopher Brathwaite, *Health Policy and Management*. The Impact of Race and Lifestyle-dependent Exposures on Health State Preferences and the Implication for Health System Utilization.

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Rebecca L. Callahan, *Population, Family and Reproductive Health*. Reproductive Intentions in Rural Bangladesh: A Longitudinal Analysis.*
- Grace Jean-Yee Chan, *Clinical Investigation*. Early-onset Neonatal Sepsis: Maternal Risk Factors and Strategies for Prevention.
- Dolly S. Chang, *Epidemiology*. The Detection of Glaucoma using Pupillography.
- Hsin-jen Chen, *International Health*. Family, School, and Childhood Obesity: The Dynamics and Systems Studies Based on the Early Childhood Longitudinal Study—Kindergarten (ECLS-K) Cohort.
- Lenis Pangwun Chen, *International Health*. From Nutritional Status to Mental Health: Evidence of a Relation of Iron Status to Cognitive Performance and Depressive Symptoms in Older Adults from InCHIANTI Study.
- Yi-fang Chuang, *Mental Health*. Aggregate Cardiovascular Risk and Changes in Cognition, Brain Structure and Function in Older Adults.**
- Georgette Cox, *Health, Behavior and Society*. The Effect of Sexual Coercion on Health: An Empirical Test of the Dutton and Goodman (2005) Model of Coercion in Intimate Partner Violence.**
- Pammie Renée Crawford, *International Health*. The Role of Health Information in Reducing HIV Transmission, Reducing HIV Stigma & Achieving the Right to Health.
- Jennifer Anne Deal, *Epidemiology*. Epidemiologic Studies of Anemia and Autonomic Dysfunction as Potential Physiologic Risk Factors for Cognitive Decline in Community-dwelling Older Adults.
- Julia C. DeBruicker, *Health, Behavior and Society*. The Public Health Function of Livestock: Perspectives on Land and Health from Farmers in Indiana.*
- Teegan Arnsten Delli-Bovi, *Biochemistry and Molecular Biology*. Cofactor Metabolism in Malaria Parasites.
- Amy Desai, *International Health*. Improving Infant and Young Child Feeding Practices in Rural Zimbabwe: Socio-cultural Factors and Perspectives.
- Robert S. Dreifelbis, *International Health*. Water, Sanitation, and Hygiene in Primary Schools: Determining Health and Educational Impacts and Developing a Model for Sustained Service Delivery in Kenya.
- Anneliese Anastasia Ebersole, *Epidemiology*. Context, Connectedness and Cardiovascular Disease.
- Rebecca J. Evans-Polce, *Health, Behavior and Society*. Substance Users in a Community Cohort: Questions of Treatment and Social Connections over the Life Course.**
- Eddy Fan, *Clinical Investigation*. Physical Complications in Survivors of Acute Lung Injury: A 2-Year Longitudinal Prospective Study.
- Stephanie Elizabeth Farquhar, *Health, Behavior and Society*. Making a University City: Cycles of Disinvestment, Urban Renewal and Displacement in East Baltimore.*
- Stacy Lynn Farr, *Health Policy and Management*. Prevalence of Depression, Treatment, and Health Care Use and Costs in Persons Married to Someone with a Chronic Illness.
- Andrea Jones Feller, *International Health*. Indirect Benefits of Rotavirus Vaccination in Bangladesh.*
- Ruth Ghebregziabher Fesahazion, *Health Policy and Management*. Are Recessions Good for Everyone's Health? The Impact of a Declining Economy on Socioeconomic Status and Racial Health Disparities.*
- Jillian Parry Fry, *Health Policy and Management*. Political Forces and Policymaking to Protect the Chesapeake Bay from Industrial Farm Animal Pollution: A Case Study in Maryland.*
- Preeti Gadhoke, *International Health*. Structure, Culture, and Agency: Framing a Child as Change Agent Approach for Adult Obesity Prevention in American Indian Households.**
- Isadora Brigitte Gil, *Health Policy and Management*. The Association between Parental Depression and Children's Health Care Utilization and Expenditures: Exploring the Dimensions of Parental Gender and Timing of Depressive Symptoms.*
- Zunera Gilani, *Epidemiology*. Population Immunity to Measles and Rubella Viruses in Rural Zambia.
- Jolyn Elizabeth Gisselberg, *Biochemistry and Molecular Biology*. Iron Sulfur Cluster Metabolism in the Apicoplast of *Plasmodium falciparum*.
- Asieh Golozar, *Epidemiology*. Genetic Variation in Inflammation-related Genes and Esophageal Squamous Cell Carcinoma (ESCC).
- Matthew O'Madigan Gribble, *Epidemiology*. Arsenic Exposure, Arsenic Metabolism and Diabetes in the Strong Heart Study.
- Lori Latowski Grover, *Health Policy and Management*. Access to Health Care, Eye Care and Vision Rehabilitation Care for Older Adults with Chronic Vision Impairment in the United States.**
- Janet Tai Guedon, *Molecular Microbiology and Immunology*. Targeting Lymphocyte Function-associated Antigen-1 (LFA-1) and Intercellular Adhesion Molecule-1 (ICAM-1) Interactions to Prevent the Sexual Transmission of HIV-1.*
- Yayi Guo, *Environmental Health Sciences*. Development of a Water Quality Diagnostic "Toolkit" for the Technology-based Evaluation of Waterborne Chemical and Microbial Contaminants in International Settings.*
- David Buenavista Hanna, *Epidemiology*. U.S. State Disparities in HIV Treatment and Health Outcomes: The Role of State AIDS Drug Assistance Program (ADAP) Features.*
- Rebecca A. Harrington, *Epidemiology*. Association of Autism with Maternal SSRI Use During Pregnancy.**
- Krista Lyn Harrison, *Health Policy and Management*. Forks in the Road: Organizational Values and Health Care Resource Allocation Decisions in the Provision of Access to Care for the Uninsured.
- Holly Kathleen Martin Henry, *Health, Behavior and Society*. Making Health the Default: An Exploration of Mothers' Perceptions about the Options for Children's Meals at Fast-food Restaurants.*
- Jessica Kristin Holzer, *Health Policy and Management*. Community Engagement in Research: Lessons from the Clinical and Translational Science Award Program and the Development of a Framework to Determine the Ethical Duty to Engage Communities in Research.*

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Stephanie Hsieh, *Health, Behavior and Society*. Built Environmental Correlates of Adiposity and Insulin Resistance Among Hispanic Youth in the Los Angeles Area.
- Chandra LaToya Jackson, *Epidemiology*. Black-white Disparities in Overweight/Obesity Trends and Obesity-related Mortality in the United States.*
- Aparna Jain, *Population, Family and Reproductive Health*. Sterilization Use in India: Trends, Differentials and Correlates.
- Stephen Paul Juraschek, *Epidemiology*. Nontraditional Glycemic Markers, Lactate, and Dietary Carbohydrates: An Epidemiologic Investigation.
- Nidhi Khosla, *Health, Behavior and Society*. A Mixed-method Study of Collaboration among HIV Service Agencies in Baltimore.*
- Samara Flamini Kiihl, *Biostatistics*. Statistical Methods for Preprocessing, Integration, and Quality Assessment of Synthetic Lethality Data.
- Michael Kim, *Health Policy and Management*. The Impact of Prescription Drug Monitoring Programs on Opioid-related Poisoning Deaths.
- James E. Kucik, *Health Policy and Management*. Disparities in Survival Among Infants with Birth Defects.
- Lareina Nadine La Flair, *Mental Health*. Patterns of Alcohol Use, Traumatic Stress and Women's Victimization Risk.**
- Linnea Irina Laestadius, *Health Policy and Management*. Encouraging Reduced Meat Consumption to Mitigate Climate Change: Toward an Understanding of NGO Campaign and Messaging Choices in the U.S., Canada, and Sweden.
- Oliver B. Laeyendecker, *Epidemiology*. Development and Validation of a Testing Algorithm to Detect Recent HIV Infection for Accurate HIV Incidence Determination from Cross Sectional Surveys.
- Erin Nicole Lalime, *Molecular Microbiology and Immunology*. Influenza A Virus Interactions with Host Cells: From Cell Tropism to Nuclear Targeting.**
- Julio Alejandro Lamprea Monteleagre, *Epidemiology*. Chronic Kidney Disease, Plasma Lipids, and Cardiovascular Disease.*
- Amanda D. Latimore, *Epidemiology*. Why Context Matters in Concurrence: Investigating the Negative Impact of Partner Scarcity on High-risk, Adolescent Partner Formation Using Agent-based Models.**
- Gwenyth O'Neill Lee, *International Health*. Diarrheal Disease and Linear Growth in Peruvian Infants.
- Seung Hee Lee, *International Health*. Changing the Food Environment in Baltimore City: Impact of an Intervention to Improve Carry-outs in Low-income Neighborhoods.
- Su Yeon Lee, *Mental Health*. Quantitative and Mixed Methods Studies of Mood Disorders and Mental Health Service Use among Asian Americans.*
- Jonathon P. Leider, *Health Policy and Management*. Setting Budgets and Priorities in Public Health Practice: A Mixed-methods Study of Resource Allocation in State Health Agencies.
- Rupali J. Limaye, *Health, Behavior and Society*. The Role of Interpersonal Communication & Communication Networks on HIV/AIDS-related Behaviors in Malawi: Implication for Behavior Change Programming.*
- Su-Hsun Liu, *Epidemiology*. Sexual Activity, Menstrual Cycle, and Variable Detection of Human Papilloma virus DNA in Mid-adult Women.**
- Mahua Mandal, *Population, Family and Reproductive Health*. Intergenerational Transmission of Violence with Family and Friends in Cebu, Philippines.*
- Patricia Andrea Markovich, *Health Policy and Management*. Cross-country Comparison of Diabetes and Other Chronic Diseases in the United States Compared to Canada.
- Kathryn A. Martinez, *Health Policy and Management*. The Association between Patient-assessed Quality of Care and Pain: Exploring Racial and Ethnic Disparities.**
- Dipak Kumar Mitra, *International Health*. Risk Factors and Care Seeking for Neonatal Infections: A Community-based Prospective Study in Rural Bangladesh.*
- Tracy Mitchell Mroz, *Health Policy and Management*. Medicare Utilization Incentives for Rehabilitation Therapy in Home Health: Relationships between Agency Factors, Therapy Provision, and Outcomes of Care.
- Melinda K. Munos, *International Health*. Neonatal Care Practices, Morbidity, and Care-seeking in Rural Burkina Faso.**
- Divya Nair, *Population, Family and Reproductive Health*. Child and Adolescent Cognitive Performance: Gender Gaps and the Influences of Social Cohesion and Socio-emotional Skills on Cohorts in Andhra Pradesh, India.
- Hari Nathan, *Clinical Investigation*. Predictors of Prognosis and Therapy in Early Hepatocellular Carcinoma.*
- Saman Nazarian, *Epidemiology*. Arrhythmia Risk Predictors in Populations with High versus Low Risk for Sudden Death.*
- Heather Ann Newman, *Biochemistry and Molecular Biology*. Characterizing Sumo Function in *saccharomyces cerevisiae* Using a Versatile Library of Synthetic Mutants.
- Yang Ning, *Biostatistics*. Nonstandard Likelihood Based Inference.*
- Temitope Olufade, *Epidemiology*. Musculoskeletal Symptoms in Women on Aromatase Inhibitors for Adjuvant Breast Cancer Therapy.*
- Melissa Conway Opryszko, *Environmental Health Sciences*. The Household Effect: An Independent Longitudinal Evaluation of Water-vending Kiosks in Rural Ghana.*
- Monica Jehnny Pajuelo-Travezano, *International Health*. Sustainability of Interventions to Control *Taenia solium* Transmission and Genetic Variability of *Taenia solium* in Peru.
- Sohyun Park, *International Health*. Understanding Nutrition Environments and their Association with Obesity Prevalence in South Korean Adolescents: A Multilevel Approach.*

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Maria Jose Perez-Patron, *Population, Family and Reproductive Health*. A Life-course Approach to International Migration: The Importance of Family.**
- Paul Clayton Perrin, *International Health*. "Drowned in Nihilism": Dignity and Health Among Older Adults Displaced by Conflict in the Republic of Georgia.
- Luis Eduardo Pichard, *Environmental Health Sciences*. Murine Carotid Sinus Nerve Recordings: A Novel Functional Model of Gene-function Relationships.*
- Phunlerd Piyaraj, *Epidemiology*. The Impact of Internet Use to Recruit Sex Partners and Methamphetamine Use on Incident HIV Infection Among Men Who Have Sex with Men in Bangkok, Thailand.
- Tonia C. Poteat, *International Health*. The Role of Stigma and Discrimination in Health Care Utilization and HIV Risk Among Transgender Adults.*
- Riina Raudne, *Health, Behavior and Society*. Drinking to Freedom: Themes of Continuity and Change in Contemporary Estonian Alcohol Discourse.**
- Rosemay Ambata Remigio-Baker, *Epidemiology*. Evaluation of the Disparities in the Association between Depressive Symptoms and Body Composition in the Multi-ethnic Study of Atherosclerosis.*
- Lindsey Jeanne Reynolds, *Health, Behavior and Society and Anthropology*. Categories, Care, and Kin: Constructing the Vulnerable Child in Kwazulu-Natal, South Africa.
- Stephanie Ann Richard, *International Health*. Child Growth in Developing Countries: Wasting and Diarrhea Impair Linear Growth in Early Childhood.**
- Michael Lawrence Rinke, *Clinical Investigation*. Central Line-associated Blood Stream Infections in Ambulatory Pediatric Oncology Patients.
- Isabel Rodriguez-Barraquer, *Epidemiology*. The Shifting Epidemiology of Dengue: Insight from Serological Surveys.**
- Brian Alexander Roelofs, *Biochemistry and Molecular Biology*. Post-translational Modifications of BCL-xl Orchestrate Non-Canonical Functions.**
- Emma Rose Sacks, *International Health*. Neonatal Care in the Context of HIV Endemicity: Findings from a Qualitative Study in Rural, Southern Zambia.
- Kathryn Ashley Shaw Saliba, *Molecular Microbiology and Immunology*. Genetic Analysis of *Plasmodium falciparum* Gametocytogenesis.
- Lok Wong Samson, *Health Policy and Management*. Post-acute Care in Elderly Trauma Patients: Use and Outcomes.
- Alyson Brady Schuster, *Health Policy and Management*. Comparison of Buprenorphine versus Methadone Treatment in a Medicaid Population.*
- Carolyn Gail Scraftford, *International Health*. Validation of a Digital Auscultation Device to Diagnose Pneumonia in Children 2-35 Months of Age in a Clinical Setting in Kathmandu, Nepal: A Prospective Case-control Study.
- Jessica Couvillion Seidman, *International Health*. Antibiotic Resistant *E.coli* in Children in Rural Tanzania: Characterizing Spatial and Temporal Patterns and Risk Factors for Resistance.
- Frederic Wolfgang Selck, *Health Policy and Management*. Essays on Physician Behavior.
- Maunank Shah, *Clinical Investigation*. Evaluation of Novel Diagnostic Tests and Strategies for the Detection of Tuberculosis.
- Adrienne Emily Shapiro, *Epidemiology*. Tuberculosis and HIV in South Africa: Active Case Finding, Drug Resistance, and Accelerating Diagnosis.
- Chuck Chau-kai Shih, *Health Policy and Management*. Preferences for EQ-5D Health States and Experienced Health States in the US General Population: The Impact of Framing and Current Health on Values.**
- Rupak Shivakoti, *Molecular Microbiology and Immunology*. Innate and Adaptive Immune Responses to Measles Virus and Measles Vaccine.
- Sheguftha Shefa Sikder, *International Health*. Obstetric Complications in Rural Bangladesh: Risk Factors for Reported Morbidity, Determinants of Care Seeking, and Service Availability for Emergency Obstetric Care.
- Rachana Sikka, *Health, Behavior and Society*. The Other Side of Anti-stigma Programs for Mental Illness: Consumers in Recovery as Educators and "Getting Plugged In" to the In Our Own Voice (IOOV) Program.
- Shuzhen Sim, *Molecular Microbiology and Immunology*. Reciprocal Molecular Interactions between Dengue Virus and the *Aedes Aegypti* Immune System.
- Amber Chenell Summers, *Health, Behavior and Society*. Vegetarian Meals in the National School Lunch Program: Exploring the Barriers and Facilitators.
- Miho Tanaka, *Health, Behavior and Society*. Determinants of Hepatitis B Screening Behavior among Asian Americans: From the Theory of Planned Behavior Perspective and the Evaluation of the Intervention.*
- Allison Beth Taylor, *International Health*. Evaluation of the Reverse Cold Chain Guidelines for Temperature of Polio Specimen Transport and Viral Viability with Application to Field Data in Kenya.
- Yeny Odaly Tinoco Figueroa, *International Health*. Burden of Influenza Illness in Peru.
- Özge Tunçalp, *Population, Family and Reproductive Health*. Severe Maternal Complications Near Miss, and Quality of Care.*
- Gregory J. Tung, *Health Policy and Management*. Political Institutional Factors and Public Health Policy: An Examination of the Associations between Direct Democracy, Preemption, and Other Political Systems Factors on State-level Tobacco and Alcohol Policies.
- Kyle Jon Van Arendonk, *Clinical Investigation*. Repeat Transplantation Practices Among Pediatric Kidney Transplant Recipients.
- Katherine Eleni Vassos, *Population, Family and Reproductive Health*. Understanding Young Women's Sexual Relationships and HIV Risk in Northeastern Nambia.*
- Satyanarayana Swaroop Vedula, *Epidemiology*. Published Reports Describing Clinical Trials in Off-label Uses of Drugs: Are They a Valid Source of Knowledge?*
- Leora June Vengosen, *Environmental Health Sciences*. Occupational Exposure to *campylobacter jejuni* and Autoimmune Peripheral Neuropathy in Cattle, Poultry, and Swine Farmers.**

*Degree conferred August 31, 2012

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Brian Wilson Weir, *Health, Behavior and Society*. Substance Use and Sexual Risk Behavior: A Review of Scientific Perspectives and Multi-level Associations Among Women Recently Involved in the Criminal Justice System.

Ryan P. Westergaard, *Clinical Investigation*. The Spectrum of Clinical Care for Injection Drug Users Infected with Human Immunodeficiency Virus.

Lauren E. Wilson, *Epidemiology*. Seroprevalence, Determinants of Seropositivity, and Naturally Acquired Immunity as Determined by a Multiplex Assay for Eight Oncogenic Human Papilloma viruses in Women Referred for Mildly Abnormal Cervical Cytology.*

Eileen Ai-liang Yam, *Population, Family and Reproductive Health*. Condom and Contraceptive Use among Female Sex Workers in Swaziland: Relationship-specific Disease Prevention and Family Planning Behaviors.**

Benjamin Zablotsky, *Mental Health*. Raising a Child with an Autism Spectrum Disorder: Links with Mental Health, Family Stress, and School Functioning.

Ciara Zachary, *Health, Behavior and Society*. Child and Adolescent Access to Mental Health Care in the Aftermath of Natural Disaster: Predictors of Parental Consent and Legislative Efforts Affecting Child and Adolescent Access.*

Tia Lorén Zeno, *Health, Behavior and Society*. Unprotected Sex is NOT the New Engagement Ring: An Examination of Factors Associated with Condom Use Behavior among U.S. Young Adult Males.**

Julia B. Zur, *Mental Health*. Barriers to Addiction Treatment Among Homeless Adults and the Expected Impact of Health Care Reform.

THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

Doctors of Philosophy

Kai Christoph Behrens, *European Studies*. Destructive Discipline: The International Politics of the German Balance of Payments.*

Giovanna Maria Dora Dore, *Southeast Asia Studies*. Democracy? Hardly the Only Game in Town. An Investigation of Democratic Attitudes in Indonesia, South Korea, and Thailand.**

Mara Elizabeth Karlin, *International Relations/ Strategic Studies*. Training and Equipping is Not Transforming: An Assessment of U.S. Programs to Build Partner Militaries.**

Tabitha Grace Mallory, *China Studies*. China, Global Governance, and the Making of a Distant Water Fishing Nation.

Seong-Ik Oh, *Japan Studies*. Veto Player and Overseas Oil Development of South Korea and Japan.

Guadalupe Paz, *American Foreign Policy*. Energy Security and the Political Economy of Ethanol in the United States: Implications for U.S.-Brazil Biofuels Cooperation.*

Levi Mills Tillemann-Dick, *Japan Studies*. Building the New Leviathan: Electric Vehicles, Industrial Strategy, and the Future of the New Energy Economy.**

Saskia Maria van Genugten, *European Studies*. Italian and British Relations with Libya: Pride and Privileges 1911–2011.*

Joshua Thomas White, *South Asia Studies*. Conflicted Islamisms: Shariah, Decision-Making, and Anti-State Agitation among Pakistani Islamist Parties.*

THE SCHOOL OF MEDICINE

Doctors of Medicine

Hamid R. Alai
Anubhav Gautam Amin

Javad Raymond Azadi

Jillian Tracey Baron

Kaylin Jessica Beck

David Lee Bernholt

Allison Diane Berry

Neal Bhutiani

Michael Ioshua Brener

Jessica Jane Briggs

Benjamin Ashby Brinton

Megan Elizabeth Buresh

Kate Josephine Buretta

Kevin Butler

Heather Jane Chalfin

Yian Chen

Raghu Ram Chivukula

Lauren Marie Clough

Nathan E. Cutler

Meghan Desale

David Do

Jonathan Carl Dudley

Jared James Eddy

Laura Elizabeth Ellington

Caitlin Conner Engelhard

Paul Estes

Emilee Cahill Flynn

Brian Wayne Goldner

Chad Samuel Gorbatkin

Rachel Jennifer Gottlieb-Smith

Lark Julie Greenwald

YaoYao Guan

Vikash Gupta

Zachary David Guss

Thomas Carroll Hanff

Thomas Harrison Heflin

Margaret Horton Yarnall Heine

Gary Ping-Hao Ho

Rwo-Wen Huang
Matthew George Huddle
Adam Iddris
Christopher Mitchell Jackson
Stephen Kelly Jacobsen
Rohan Rajiv Joshi
Stephen Paul Juraschek
Bonnie Marie Kaas
Christina Soojin Kim
Darya Aleksandrovna Kizub
Yuenting Diana Kwong
Janet Yum Lee
Nicole Leistikow
Jason Evan Liebowitz Jr.
Thomas William Link
Dianna Liu
Lucy Hsinlu Liu
Minghao Liu
S. Julie-Ann Lloyd
Sara Aileen Madanikia
Douglas Hale McMichael
Steven Philip Menez
Heather Marie Metcalf
Marko Mircetic
Amir Moheb Mohareb
Camilo Alejandro Molina
Craig Bryant Hjemdahl Monsen
Jonathan Fink Mosser
Euphemia W. Mu
Benjamin Alexander Nacev
David L. Narotsky
Julie Chung Lam Ng
Ashwini Niranjana
Roosevelt U. Offoha
Erin Michelle Parry
Birju Suresh Patel
Laurel Dineen Pellegrino
Louis Anthony Piper
James Paul Pirruccello
Dellma Postigo-Martell
Sarah Brown Puryear
Anirudh Ramesh
Sandesh Srinivas Rao
Anne-Marie Rick
Naomi Rebecca Rios
Raymond E. Robinson
Marianeli Rodriguez
Megan Michelle Rybarczyk
David Rafael Santiago-Dieppa
Saranya Ammani Selvaraj
Neelam Harshad Shah
Adrienne Emily Shapiro
Eugene Shenderov
Anna Christina Sick

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Carl Gustaf Streed Jr.
 Vernissia Wei-Si Tam
 Sonya Chin Tang Girdwood
 John Michael Thompson
 Elbert Emanuel Vaca
 Suzanne Westbrook van
 Landingham
 Christina Ann Velasquez
 Matthew Norman Paul Vogt
 Brett Leon Wanamaker
 Ruidi Wang
 Joseph J. Wassei
 Paul Logan Weygandt
 Michelle Elizabeth Wilson
 Molly Margaret Wilson-Murphy
 Lila Tracy Worden
 Eunice Yang
 Jesse Xiaolong Yang
 Jessica Yang
 Phyllis Shan-Chun Yang
 Jithin Yohannan
 Nance L. Yuan
 John George Zampella IV
 Yasmin Zerhouni

Doctors of Philosophy

Lindsay Brooke Avery,
*Pharmacology and Molecular
 Sciences*. The Effect of Protein
 Binding on Antiretroviral Drug
 Distribution and Antiviral
 Effect Among Diverse
 Anatomic Compartments.**
 Koh Meng Aw Yong, *Pathobiology*.
 Cell Morphology Changes
 Induce the Expression of
 Growth Differentiation Factor
 15 (GDF15), a Marker of
 Metastasis.**
 Emily J. Bailey, *Cellular and
 Molecular Medicine*. Role of FL
 in a FLT3/ITD Mouse Model
 and Generation of a FLT3
 Kinase Domain Point Mutation
 (D835Y) Knock-in Mouse
 Confers Less Aggressive Disease
 than Mice with a FLT3/ITD.

Muhammad Ali Bangash,
*Biochemistry, Cellular and
 Molecular Biology Training
 Program-Neuroscience*. Role of
 Homer-Shank3 Interaction in
 the Etiology of Autism
 Spectrum Disorders.
 Joseph Daniel Baugher,
*Biochemistry, Cellular and
 Molecular Biology Training
 Program-Neuroscience*.
 Bioinformatics Approaches to
 Genetic Abnormality Detection
 in Genomic Data.
 Jason Douglas Bayer, *Biomedical
 Engineering*. Mechanisms of
 Microvolt T-Wave Alternans in
 Human Heart Failure.
 Jason Michael Berk, *Biochemistry,
 Cellular and Molecular Biology
 Training Program-Cell Biology*.
 The Posttranslational Regulation
 of Emerin Function.**
 Nupura Rohita-Sudhir Bhise,
Biomedical Engineering. Non-
 Viral Gene Delivery Strategies
 for Cancer Therapy, Tissue
 Engineering and Regenerative
 Medicine.
 John Kipchirchir Bitok,
*Biochemistry, Cellular and
 Molecular Biology Training
 Program-Pharmacology and
 Molecular Sciences*. Targeting
 Non-Mammalian Isoprenoid
 Biosynthesis: Regulation and
 Modulation of Cyclodiphosphate
 Synthase, ISPF.**
 Chelsea Marie Black, *Cellular and
 Molecular Medicine*. Preventing
 Peripheral Deletion Enables
 Apoptosis-Susceptible, Neu-
 Specific, Low Avidity T Cells
 to Traffic into the Tumor.
 David John Blum, *Biological
 Chemistry*. Exploration of the
 Mechanical Dynamics of the
 ATP Synthasome Using Novel
 Visual Structural Analysis
 Techniques.**

Leighanne Amy Brammer,
*Biochemistry, Cellular and
 Molecular Biology Training
 Program-Pharmacology and
 Molecular Sciences*. Toward
 Investigating 1-Deoxy-D-
 Xylulose 5-Phosphate Synthase
 as a New Anti-Infective Target.**
 John William Bullen Jr.,
*Biochemistry, Cellular and
 Molecular Biology Training
 Program-Biological Chemistry*.
 Dynamic Direct Crosstalk
 Between Two Essential
 Nutrient-sensitive Processes The
 O-GlcNAc and AMP-activated
 Protein Kinase Systems.**
 Gabriela Lucila Cantarero,
Neuroscience. Neurophysiological
 Mechanisms Underlying
 Retention of Motor Learning.
 Deborah Graciela Castillo,
Biomedical Engineering. Motor
 Neuron Axon-Schwann Cell
 Interactions in Organotypic
 Cultures of the Murine Spinal
 Cord.
 Ka Yam Chak, *Biochemistry,
 Cellular and Molecular Biology
 Training Program-Neuroscience*.
 The Role of the *Drosophila*
 Receptor Guanylate Cyclase
 Gyc76C in Axon Guidance.**
 Connie Yachan Chang,
Biomedical Engineering.
 Cardiosphere-Derived Cells for
 Cardiac Regeneration.**
 Sulin Chen, *Biomedical Engineering*.
 The Role of Topography in
 Modulating Monocyte/
 Macrophage Morphology and
 the Foreign Body Response *In
 Vitro* and *In Vivo*.**
 Lishui Cheng, *Biomedical
 Engineering*. Development and
 Validation of SPECT Image
 Reconstruction Methods for
 Improved Dose Volume
 Histogram Estimates in Three
 Dimensional Dosimetry for
 Targeted Radionuclide
 Therapy.**

Raghu Ram Chivukula, *Human
 Genetics and Molecular Biology*.
 Novel *in vivo* Roles for
 Mammalian MicroRNAs in
 Hepatic and Intestinal
 Pathophysiology.
 Matthew Michael Cousins,
*Cellular and Molecular
 Medicine*. Development and
 Application of a Novel HRM
 Diversity Assay for the Study of
 Human Immunodeficiency
 Virus Type 1 Populations in
 Infected Individuals.
 Adrian Alejandro Cuenca, *Human
 Genetics and Molecular Biology*.
 Olfactory Signaling
 Components and Their Voyage
 to the Cilium: Exploring
 Axonemal Targeting and Its
 Cellular Consequences.
 Beverley Marie Dancy,
*Biochemistry, Cellular and
 Molecular Biology Training
 Program-Pharmacology and
 Molecular Sciences*. Biochemical
 Investigation of Protein Lysine
 Acetylation by p300/CBP.
 Anthony DiBello, *Program in
 Molecular Biophysics*.
 Regulation of Ubiquitin
 Conjugation and Removal.
 Kimberly Rae Doering, *Cellular
 and Molecular Medicine*. Novel
 Approaches to Visualize
 Sublethal Consequences of the
 Cytotoxic Lymphocyte Granule
 Pathway in Physiology and
 Autoimmune Pathology.
 Akiko Doi, *Cellular and Molecular
 Medicine*. Epigenetic Basis of
 Cell Identity.
 Andrew Liese DuFresne,
*Biochemistry, Cellular and
 Molecular Biology Training
 Program-Pharmacology and
 Molecular Sciences*. Investigating
 the Uptake of Radiolabeled
 FIAU and the Role of EBV
 Kinases in Enzyme-Targeted
 Radionuclide Therapy.

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Nicholas Mason Durham, *Molecular Biology and Genetics-Program In Immunology*. The Effects of LAG-3 on T-Cell Homeostasis.
- David Donald Ellison, *Biomedical Engineering*. Understanding Cell-Cell Signaling in Developmental Systems with Lab-on-a-Chip Technologies.
- Caitlin Conner Engelhard, *Neuroscience*. MEGF8 is a Novel Modifier of BMP Signaling that Regulates Development of the Heart, Limb, Left-Right Patterning, and Peripheral Nervous System.
- Paul Estes, *Cellular and Molecular Medicine*. Direct Cardiac Reprogramming.
- Daniel Edward Eyler, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Fidelity and Termination in Eukaryotic Protein Synthesis.**
- Jessica Marie Louise Fogel, *Pathobiology*. Antiretroviral Drug Resistance in HIV-Infected Infants in Resource-Limited Settings.**
- Stefani Chun-Jiang Fontana, *Human Genetics and Molecular Biology*. Insight into Aortic Root Aneurysm Pathogenesis in Fibrillinopathies from the Study of Vascular Integrins.
- Evan Michele Garofalo, *Functional Anatomy and Evolution*. Environmental and Genetic Effects on Growth of the Human Skeleton—A Bioarchaeological Investigation.
- Heather Marie Garvin, *Functional Anatomy and Evolution*. The Effects of Living Conditions on Human Cranial and Postcranial Sexual Dimorphism.**
- Mahmoud Ghandi, *Biomedical Engineering*. A Sequence Based Model for Nucleosome Positioning in Yeast.**
- Veena Pushparaj Gnanakkan, *Human Genetics and Molecular Biology*. Study of Retrotransposons Using High Throughput Technologies.**
- David Uscher Gorkin, *Human Genetics and Molecular Biology*. Genome-Wide Characterization of Melanocyte Enhancers Implicates an Enhancer of *IRF4* in Human Pigmentation.
- Francois David Henry Gould, *Functional Anatomy and Evolution*. The Morphology of the Distal Femoral Articular Surface and the Evolution of Cursoriality in Ungulates.
- Arvin Gouw, *Pathobiology*. MYC Directly Stimulates Lipogenesis and Suppresses Fatty Acid Oxidation in Human P493 Cells.
- Lawrence Wilson Gray, *Cellular and Molecular Physiology*. Mechanistic Insight into Liver Copper Dysregulation and the Role of Small Copper Carrier in Systemic Copper Homeostasis.
- Sarah Merin Greenblatt, *Cellular and Molecular Medicine*. Knock-In of a FLT3/ITD Mutation Cooperates with a NUP98-HOXD13 Fusion to Generate Acute Myeloid Leukemia.**
- James Christian Gwilliam, *Biomedical Engineering*. Tactile Sensing and Display for Robot-Assisted Minimally Invasive Surgery: Detecting Lumps in Soft Tissue.
- Anniesha Hack, *Cellular and Molecular Medicine*. A Neurobiological Model of Sodium Hydrogen Exchanger NHE9.
- Diane Heiser, *Cellular and Molecular Medicine*. The Role of microRNA in Normal and Disease-State Hematopoiesis.
- William Phillip Hendricks, *Cellular and Molecular Medicine*. A Novel Nanoparticle Formulation Hunts Down Metastatic Tumors.**
- Brian Richard Herb, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. The Role of Epigenetics in Honeybee Evolution and Caste Differentiation.
- Yolanda M.N. Hillocks-Foster, *Human Genetics and Molecular Biology*. An Epigenetic and Functional Investigation of *MAL* in Human Breast Cancer.
- Gary Ping-Hao Ho, *Cellular and Molecular Medicine*. S-Nitrosylation and S-Palmitoylation Reciprocally Regulate Synaptic Targeting of PSD-95.
- Nan Hong, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Establishing Cell Polarity in *Drosophila* Myoblast Fusion: The Role of Pon.**
- Cheng Ran Huang, *Human Genetics and Molecular Biology*. Retrotransposons are Major Structural Variants: Implications for Human Genetics and Disease.
- Qing Huang, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Functional and Structural Studies of the Ty1 Retrotransposon in *Saccharomyces cerevisiae*.
- Osi Iyalomhe, *Cellular and Molecular Physiology*. Conformational Changes and Proximity Measurements Between GxxxG-like Motifs in Helixes 5 and 11 of OxiT.**
- Maria Malinda James, *Cellular and Molecular Medicine*. Timing of Maternal HIV Infection: Association with HIV Mother-to-Child Transmission and Clinical Outcome.
- Gowri Jayaram, *Biomedical Engineering*. Understanding and Enhancing Locomotor Adaptation Using Transcranial Stimulation.
- Peng Jin, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Blown Fuse, A Novel Regulator of Podosome Dynamics and Invasion During Myoblast Fusion.**
- Luke Aaron Johnson, *Biomedical Engineering*. Auditory Cortical Processing of Cochlear Implant Stimulation—Insights from a New Non-Human Primate Model (Common Marmoset).
- Tamara Jane Angeles Johnson, *Cellular and Molecular Medicine*. Role of CDK Inhibitor p21 in the Replication of Adenovirus.
- Henry Richard Johnston IV, *Human Genetics and Molecular Biology*. Models of Recombination, Interference, Infertility and Non-Disjunction.**
- Helen Jun, *Program in Molecular Biophysics*. Diverse Energetic Effects of Charge Reversal Mutations of Poxvirus Topoisomerase IB.**
- Megan Smith Kane, *Human Genetics and Molecular Biology*. Molecular Analysis of *LMNA* Mutations in Progeria and Related Premature Aging Diseases.
- Eunchai Kang, *Human Genetics and Molecular Biology*. Study of Risk Genes for Schizophrenia in Neural Development.**
- Rahul Karnik, *Biomedical Engineering*. Computational Identification of Discriminative Sequence Motifs with Dynamic Search Spaces.**
- Min-Sik Kim, *Biological Chemistry*. Development and Application of Proteomics Technologies for Pancreatic Cancer Research.

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Sang Hoon Kim, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. GPCRs and TRPA Channels: Putative Targets for Insect Repellents.
- Erika Mijin Kwon, *Human Genetics and Molecular Biology*. Genetic Association Study of Urological Cancers in Men and Dogs.**
- Dongwon Lee, *Biomedical Engineering*. Predicting Mammalian Enhancers from DNA Sequence.
- Yun-Sil Lee, *Human Genetics and Molecular Biology*. Regulation of Musculoskeletal Development and Function by Myostatin/ GDF-11 Binding Proteins.**
- Juliane Claudia Josephine Lessard, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. A Non-Mechanical Function for Keratin 16 in Response to Epidermal Barrier Challenges.**
- Stefanie Michele Lew, *Molecular Biology and Genetics-Program In Immunology*. Role of the Presenilin Homolog SPPL3 in Regulating Store-Operated Calcium Entry During T Cell Receptor Signaling to NFAT.
- Lishi Li, *Neuroscience*. The Functional Organization of Cutaneous Low-Threshold Mechanosensory Neurons.
- Yue Li, *Biomedical Engineering*. A Comprehensive Quality Control Pipeline for Diffusion Tensor Imaging.
- Issel Anne Lei Lim, *Biomedical Engineering*. Quantitative MRI Methods for Mapping Magnetic Susceptibility in the Central Nervous System.**
- Sophie Zhirong Lin, *Pathobiology*. Deletion of *Tdp-43* in Skeletal Muscle is Sufficient to Cause a Myopathy with Pathological Features of Inclusion Body Myopathy.
- Yangfan Liu, *Human Genetics and Molecular Biology*. The Role of Basal Body Proteins in Context- Specific Proteasomal Degradation.
- S. Julie-Ann Lloyd, *Cellular and Molecular Medicine*. Structure-Function Analysis of the Golgi Dsc E3 Ligase Complex Required for Fission Yeast Sterol Regulation.
- Ying-Chun Lo, *Pharmacology and Molecular Sciences*. Constraining Anti-CD3 on the Surface of Nanoparticles Promotes Selective Regulation of Antigen-Specific T Cells.
- Elizabeth Marie MacDonald, *Human Genetics and Molecular Biology*. Denervation Atrophy is Independent from Akt and mTOR Activation and Responds Differently Than Disuse Atrophy to Myostatin Inhibition.
- Lauren Ashley Makuch, *Neuroscience*. The Role of the Human Memory-Associated Gene *KIBRA* in AMPA Receptor Trafficking and Synaptic Plasticity.**
- Michael Lee Manning, *Pharmacology and Molecular Sciences*. Investigating Novel Immunomodulatory Roles of Prostate-Specific Antigen.**
- Anne Baldwin Martin, *Neuroscience*. Synchrony Reveals Object Organization in Early Visual Cortex.
- Maria Isabel Martinez Ferrando, *Pharmacology and Molecular Sciences*. c-Src Chemical Rescue: Contribution to the c-Src Phosphoproteome and the Elucidation of the Mechanism of Activation of C3G.**
- Matthew Joseph Maurer, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Degradation Signals for Ubiquitin/Proteasome-Mediated Cytosolic Protein Quality Control.**
- Melissa Ruth Miller, *Cellular and Molecular Medicine*. The Identification and Utilization of Novel Small Molecule Modulators of Cation Selective Channels.**
- Michal Ariella Levine Millrod, *Molecular Biology and Genetics-Program In Immunology*. The Role of *RUNX1* in Specifying Hematopoietic Differentiation from Human Pluripotent Stem Cells.
- Katherine Frances Murnen, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. The Role of Kinesin-3 Motor, KHC-73, in Cell-Cell Fusion.
- Youn Na, *Cellular and Molecular Medicine*. Arc and Its Role in Synaptic Plasticity.
- Benjamin Alexander Nacev, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*. Mechanistic Studies of Clinical Drugs with Unexplained Antiangiogenic Activity.
- Divya Devaiah Nayalanda, *Biomedical Engineering*. Investigating Microfluidic-based Strategies in Developing a Versatile High Throughput *In Vitro* Model of the Alveolus for Studying Ventilator-Induced Lung Injury.
- Khanh-Dung Hoang Nguyen, *Human Genetics and Molecular Biology*. Genetic Architecture of Common and Rare Diseases.
- David Paul Noren, *Biomedical Engineering*. A Systems Biology Approach to Understanding Endothelial Cell Phenotype Selection and Migration in Gradients of VEGF.
- Yuko Oku, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. AGAP3 and Arf6 Regulate Trafficking of AMPA Receptors and Synaptic Plasticity.
- Xiaoou Pan, *Cellular and Molecular Medicine*. Regulation of Skin Keratin Intermediate Filament Proteins by Phosphorylation.**
- Erin Michelle Parry, *Human Genetics and Molecular Biology*. Genetics of Telomere Mediated Syndromes.
- Kelly Ann Metcalf Pate, *Cellular and Molecular Medicine*. The Pathogenesis of Platelet Decline During SIV Infection.
- Shaaretha Pelly, *Pathobiology*. Identification and Characterization of Non-Coding RNA in *Mycobacterium tuberculosis*.
- John Thomas Poirier, *Cellular and Molecular Medicine*. Preclinical and Clinical Studies of Seneca Valley Virus, A Therapeutically Promising Oncolytic Picornavirus with Neuroendocrine Tropism.
- Kristen Nicole Pollizzi, *Molecular Biology and Genetics-Program In Immunology*. The Asymmetric Partitioning of mTORC1 Kinase Activity During Division Dictates Cell Fate Decisions for CD8 T Cells.
- Erin Marie Poth, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. A High Throughput Approach to Examining Long Noncoding RNA Expression and Protein Interactions in the Mouse Central Nervous System.**
- Emma Beryl Roach, *Neuroscience*. Cholinergic Reinforcement and Temporal Learning in the Primary Visual Cortex.

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**Degree conferred December 28, 2012

- Nicholas Jason Roberts, *Human Genetics and Molecular Biology*. The Genetic Basis of Pancreatic Cancer Predisposition.**
- Jon Francis Robinson, *Human Genetics and Molecular Biology*. Genetic and Functional Dissection of the Mechanisms of Ciliogenesis.
- Marianeli Rodriguez, *Neuroscience*. GDE2 Regulates Excitatory Cortical Neuronal Identity by Controlling the Timing of Cortical Progenitor Differentiation.
- Matthew Jay Roos, *Neuroscience*. Spectral and Temporal Coding in the Ventral Cochlear Nucleus and the Role of Inhibition.
- Jason Michael Rosenzweig, *Cellular and Molecular Medicine*. The Role of KLF4 in Regulating Inflammatory Cytokine Expression in Dendritic Cells.
- Kurt Andrew Sailor, *Neuroscience*. Temporal and Spatial Characteristics of Newborn Neuron Development in the Adult Brain.**
- Maame Efua Sakyiwah Sampah, *Cellular and Molecular Medicine*. Quantifying Antiviral Activity and Drug Resistance During Combination Antiretroviral Therapy (cART) for HIV Infection.**
- Dennis Kumar Sasikumar, *Neuroscience*. Neural Transformation from Object Features to Object Value.**
- Mark Thomas Sausen, *Cellular and Molecular Medicine*. Integrated Next-Generation Sequencing and Structural Analyses of Human Cancer.
- Maia Kathryn Schoonmaker, *Cellular and Molecular Medicine*. Loss of 3,3-Transpeptidases Alters the Cellular Physiology of *Mycobacterium Tuberculosis*.
- Katherine Cloud Scott, *Neuroscience*. Natural and Abstract Shape Tuning in Macaque Inferotemporal Cortex.
- Wei Shen, *Biological Chemistry*. Molecular and Behavioral Coding of Temperature Sensation in *Drosophila* Larvae.
- Matthew Delton Shirley, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. A Survey of Human Genetic Variation Reveals a Basis for Sturge-Weber Syndrome and Non-Syndromic Port-Wine Stain.
- David Simcha, *Biomedical Engineering*. Statistical Learning Applied to Transcriptional Regulation in Small N, Large D Domains.
- Jessica Lindsay Simmers, *Human Genetics and Molecular Biology*. nNOS Localization, Muscle Function and Atrophy in Skeletal Muscle Disorders.
- Jacob Andrew Simson, *Biomedical Engineering*. Intraoperative Biologic Adhesive Hydrogels for Musculoskeletal Tissue Repair.
- Laxmi Gurunatham Pellakuru Slider, *Pathobiology*. Epigenetic Regulation by MYC: Oncogene-Mediated Changes in H3K27me3 in Prostate Cancer.
- Christopher Lloyd Smith, *Biomedical Engineering*. Controlling Micro- and Nano-Environment of Tumor and Stem Cells for Novel Research and Therapy of Brain Cancer.
- Nara Lygia De Macena Sobreira, *Human Genetics and Molecular Biology*. Delineation of Molecular Bases of Chromosomal and Mendelian Phenotypes.**
- Eric Lindsley Stevens, *Human Genetics and Molecular Biology*. Estimation of the Genetic Relatedness of Two Individuals Using Genotype Data and Its Application Towards Large, Population-Based Datasets.
- William Tam, *Biomedical Engineering*. Adaptive Modeling of Marmoset Inferior Colliculus Neurons *in vivo*.**
- Sonya Chin Tang Girdwood, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*. Targeting the Topoisomerases of African Trypanosomes and Malaria Parasites with Topoisomerase Poisons.
- Susan Ann Thompson, *Biomedical Engineering*. Mechanisms of Cardiac Fibrosis and Efficacy of Pluripotent Stem Cell Derived Cardiomyocyte Therapy.
- Jonathan Andrew Trow, *Cellular and Molecular Medicine*. Processing of GPI-Anchored Cell Wall Proteins in *Saccharomyces cerevisiae* and a Role for *DCW1*.
- Deepali Nivas Tukaye, *Cellular and Molecular Physiology*. A Tale of Two ABC Transporters: Understanding the trafficking of CFTR and ABCG2.**
- Adam Tully Waickman, *Molecular Biology and Genetics-Program In Immunology*. Regulation of Immune Function by the A_{2A} Adenosine Receptor.
- An-Chi Wei, *Biomedical Engineering*. Mitochondrial Ion Dynamics and Energetics: Computational and Experimental Approaches to Study Mitochondrial Ion Circuits in the Heart.
- Chao-Yi Wu, *Pathobiology*. Modification of Tumor Micro-Environment to Enhance Anti-Tumor Immune Response.
- Sifei Xing, *Pharmacology and Molecular Sciences*. Reversing HIV-1 Latency Using Small Molecules.**
- Huang Yu Yang, *Molecular Biology and Genetics-Program In Immunology*. Micromanaging the Regulators—Role of miR-17 in Modulating Treg Function.
- Jr-Ming Yang, *Biological Chemistry*. Establishing *Drosophila* S2 Cells as a System for Genetic Studies of Exosome/Microvesicle Biogenesis.
- Philemon Szu-Wei Yang, *Cellular and Molecular Medicine*. Mechanism and Modulation of CA_v1.3 Channels by CA²⁺-Binding Proteins (CABPS).
- Quira Zeidan, *Biological Chemistry*. Regulation of Ribosome Function By O-GlcNAcylation.
- Feiran Zhang, *Pharmacology and Molecular Sciences*. Discovery of Isoform-Selective Inhibitors of Human Methionine Aminopeptidase 1 and Characterization of Functional Impact of N-Terminal Methionine Excision.
- Yajing Zhang, *Biomedical Engineering*. Population-Based Human Brain Atlases and Morphological Characterization Using Magnetic Resonance Imaging.
- Yi Zhang, *Biomedical Engineering*. Improving Molecular Diagnostics with Droplet Microfluidics and Functional Nanomaterials.

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

**THE G. W. C.
WHITING SCHOOL
OF ENGINEERING**

Doctors of Philosophy

Ying Bai, *Electrical and Computer Engineering*. High Resolution Segmentation of Magnetic Resonance Brain Images.**

Daniel Jose Beltran, *Chemical and Biomolecular Engineering*. Energy and Diffusivity Landscapes, Colloidal Forces and Assembly.*

Jorge Alberto Bernate, *Chemical and Biomolecular Engineering*. Vector Chromatography of Suspended Particles in 1D-Periodic Systems.*

Amy Blank, *Mechanical Engineering*. Proprioceptive Motion Feedback and User-Selectable Impedance for Improved Upper-Limb Prosthesis Control.**

John Anton Bogovic, *Electrical and Computer Engineering*. Automatic Cerebellar Lobule Segmentation from Magnetic Resonance Images.

Devin Edward Burns, *Mechanical Engineering*. Processing and Characterization of Ni-Base Superalloy Micro-Components and Films for MEMS Applications.

Xumeng Cao, *Applied Mathematics and Statistics*. Relative Performance of Expected and Observed Fisher Information in Covariance Estimation for Maximum Likelihood Estimates.

Rizwan Ahmed Chaudhry, *Computer Science*. Dynamic Models for Human Activity Analysis.**

Shih-hsun Chen, *Chemical and Biomolecular Engineering*. The Multi-functional Roles of Mucin 16 and Matrix Metalloproteinases in Cancer Metastasis.

Yin Chen, *Computer Science*. Towards Scalable and Efficient Embedded Sensing Networks.**

Matthew Regan Dallas, *Chemical and Biomolecular Engineering*. The Multi-Faceted Role of Selectin Ligands in Tumor Cell Metastasis.**

Thomas James Dawidczyk, *Materials Science and Engineering*. Interfacial Fields in Organic Field-Effect Transistors and Sensors.

Travis John DeJournett, *Materials Science and Engineering*. The Synthesis, Characterization, and Modification of Polymer Matrix Nanocomposites.

Raghavendra Devendra, *Chemical and Biomolecular Engineering*. Design, Development and Characterization of Microfluidic Media for Continuous Size-Based Separation of Particles.*

Aliaksandr Druz, *Chemical and Biomolecular Engineering*. Utilization of MicroRNAs to Engineer Apoptosis in Mammalian Cells.

Ehsan Elhamifar, *Electrical and Computer Engineering*. Sparse Modeling For High-Dimensional Multi-Manifold Data Analysis.**

Laura Marie Ensign-Hodges, *Chemical and Biomolecular Engineering*. Mucus-Penetrating Nanoparticles for Vaginal and Gastrointestinal Drug Delivery.

Pezhman Foroughi, *Computer Science*. Tracked Ultrasound Elastography (TrUE).*

Justin F. Galloway, *Materials Science and Engineering*. Synthesis, Solubilization, and Surface Functionalization of Highly Fluorescent Quantum Dots for Cellular Targeting Through a Small Molecule.

Sri Venkata Surya Siva Rama Krishna Garimella, *Electrical and Computer Engineering*. Alternative Regularized Neural Network Architectures for Speech and Speaker Recognition.**

Bryan Michael Grabias, *Chemical and Biomolecular Engineering*. Oscillatory Signaling Cascades Govern Phenotypic Outcomes in Proximal Tubular Epithelial Cells.*

Xin Guo, *Civil Engineering*. Numerical Simulation of Free-Surface Turbulence.**

Rohini Gupta, *Chemical and Biomolecular Engineering*. Investigation of Mechanisms Governing Electrowetting and Hydrodynamic Interactions in the Presence of Draining Channels.

Andre Winston Harrison, *Electrical and Computer Engineering*. Information Content Models of Human Vision.

Guangli Hu, *Mechanical Engineering*. The Failure of Brittle Materials under Dynamic Multiaxial Loading.*

Emily Lauren Huskins, *Mechanical Engineering*. The Thermo-Mechanical Response of UFG Aluminum at High Strain Rates.*

Mustapha Jamal, *Chemical and Biomolecular Engineering*. Lithographically Patterned and Self-Folded Bio-Origami Scaffolds for Three-Dimensional Cell Culture.

Cynthia Zingale Katcoff, *Civil Engineering*. Modeling High-Strain-Rate Loading in Brittle Materials with a Self-Consistent Model Focused on Circular Voids.

Hamid Reza Khakpour, *Civil Engineering*. Statistics and Turbulent Structures of Passive Scalar Transport in Free Surface Flows.**

Osama Saad Khan, *Computer Science*. Increasing Data Reliability and Recovery I/O Performance in Erasure Coded Storage Systems.

Donghwee Kim, *Chemical and Biomolecular Engineering*. Interaction of Cytoskeleton and Focal Adhesions in Cellular Mechanosensing.

Jon Thomas Kosloski, *Electrical and Computer Engineering*. A Kennedy Receiver for Optical Quadrature Phase Shift Keying.*

Michael Dennis Mays Kutzer, *Mechanical Engineering*. Advances in Cooperative Robotics.*

Jong Hyun Lim, *Computer Science*. A Closed-Loop System For Pervasive Health.**

Joseph Hsuhuan Lin, *Electrical and Computer Engineering*. Bio-Inspired Digital Sensor-Plane Processing.

Peter Ching-lun Lin, *Applied Mathematics and Statistics*. A Paradigm Shift in Interest-Rate Modeling.**

Peng Liu, *Applied Mathematics and Statistics*. Optimal Liquidation of Credit and Equity Derivatives Portfolio.

Yi Liu, *Civil Engineering*. Numerical Study of Strong Free Surface Flow and Breaking Waves.

Chiara Lo Prete, *Geography and Environmental Engineering*. Essays on Microgrids, Asymmetric Pricing and Market Power in Electricity Markets.**

Blake Criswell Lucas, *Computer Science*. Unifying Deformable Model Representations through New Geometric Data Structures.*

Vincent Paul Lyzinski, *Applied Mathematics and Statistics*. Intertwinings, Interlacing Eigenvalues, and Strong Stationary Duality for Diffusions.

Patrick George Maloney, *Electrical and Computer Engineering*. Minority Carrier Lifetime Measurements of Infrared Photodetectors.

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Daniel Joseph Mirota, *Computer Science*. Video-Based Navigation with Application to Endoscopic Skull Base Surgery.*
- Rebecca Ruth Murphy, *Geography and Environmental Engineering*. Development and Use of Spatial Interpolation Methods to Analyze Trends in Chesapeake Bay Seasonal Hypoxia and Stratification.**
- Elizabeth Ann Nance, *Chemical and Biomolecular Engineering*. Brain-Penetrating Nanoparticles for the Treatment of Central Nervous System Diseases.
- Roshanak Nateghi, *Geography and Environmental Engineering*. Modeling Hurricane Activity in the Atlantic Basin and Reliability of Power Distribution Systems Impacted by Hurricanes in the U.S.*
- Dung Trong Nguyen, *Electrical and Computer Engineering*. Low-Rank Approximation And Sparse Recovery For Visual Data Reconstruction.*
- Younes Nouri, *Civil Engineering*. Experimental Study of Water Wave Interactions with a Layer of Mud.
- Kathryn Margaret Onesios, *Geography and Environmental Engineering*. Biological Removal of Pharmaceuticals and Personal Care Products during Simulated Water Recycling.**
- Garrick Michael Orchard, *Electrical and Computer Engineering*. Real-Time Bio-Inspired Sensory Processing.*
- Charles Joseph Pena Podolak, *Geography and Environmental Engineering*. Channel Bed Response to an Increased Sediment Supply.*
- Joshua Richter Porter, *Electrical and Computer Engineering*. Control Strategies in the Fungal Hypoxic Response: the Sre1 Pathway.**
- Di Qian, *Electrical and Computer Engineering*. Higher Field Loopless Interventional MRI Detectors and Their Safety.
- Phrabha Shalini Raman, *Chemical and Biomolecular Engineering*. Investigation of Cancer Cell Adhesion and Migration from a Mechanobiological Perspective.
- Ariya Rastrow, *Electrical and Computer Engineering*. Practical and Efficient Incorporation of Syntactic Features into Statistical Language Models.**
- Francesco Rizzi, *Mechanical Engineering*. Uncertainty Quantification in Molecular Dynamics.*
- Xing Rong, *Electrical and Computer Engineering*. Development and Evaluation of Quantitative Y-90 Bremsstrahlung SPECT Methods.
- Eatai Roth, *Mechanical Engineering*. Task-level Models for Image-Stabilization Behaviors in Animals.*
- Snehashis Roy, *Electrical and Computer Engineering*. MR Image Contrast Synthesis for Consistent Segmentation.
- Alexander Fraser Russell, *Electrical and Computer Engineering*. Biofidelic Proto-Object Based Visual Saliency.*
- Francisco Sanchez Vega, *Applied Mathematics and Statistics*. Small Sample Learning of Multivariate Distributions with Compositional Graphical Models.**
- Matthew Robert Alexander Sedlock, *Applied Mathematics and Statistics*. Site Percolation Thresholds and Directional Critical Exponents in Inhomogeneous Percolation Models.**
- Robert Kennedy Smith, *Geography and Environmental Engineering*. Biomass Electricity Plant Allocation through Non-linear Modeling and Mixed Integer Optimization.*
- Patrick James Stahl, *Materials Science and Engineering*. Encoding Physico-Chemical Cues in Synthetic Hydrogels by Triple Helix Assembly of Collagen Mimetic Peptides.
- Siddharth Talapatra, *Mechanical Engineering*. Applying digital holography to investigate turbulent flow structures in a roughness sublayer, bio-physical interactions in the ocean, and grazing behavior of copepods.**
- Samuel Thomas, *Electrical and Computer Engineering*. Data-Driven Neural Network Based Feature Front-Ends for Automatic Speech Recognition.
- Roberto Tron, *Electrical and Computer Engineering*. Distributed Optimization on Manifolds for Consensus Algorithms and Camera Network Localization.**
- Thomas Richard Wedlick Jr., *Mechanical Engineering*. Models and Techniques To Enhance the Accuracy of Robotic Needle Insertion.
- Cyril Labode Williams, *Mechanical Engineering*. The Effects of Microstructural Evolution on the Spall Response of 1100 Aluminum.**
- Kevin C. Wolfe, *Mechanical Engineering*. Probabilistic Modeling, Lie Groups, and Design: Applications in Biomolecular Modeling and Advances in Self-Reconfigurable Modular Robots.*
- Puyang Xu, *Electrical and Computer Engineering*. Compact Representations and Unsupervised Training of Discriminative Language Models.
- Yaqi You, *Geography and Environmental Engineering*. Antibiotic Resistance in Animal-waste-impacted Farm Soil: From Molecular Mechanisms to Microbial Evolution and Ecology.*
- Beibei Zhang, *Electrical and Computer Engineering*. Eigen Mode Approach to the Sub-wavelength Imaging with Surface Plasmon Polaritons.**
- Lingxiao Zheng, *Mechanical Engineering*. An Integrated Numerical-Experimental Study of the Aerodynamics of Flapping Flight in Insects.**

THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

Doctors of Philosophy

- Tural Aksel, *Biophysics*. Elucidating the Origins of Cooperativity in Protein Folding and Detecting Parallel Folding Pathways with Consensus Ankyrin Repeat Proteins.
- Uttam Bajwa, *History*. Frontier Enterprise: Immigrant Winemaking in Mendoza, Argentina (1884–1914).*
- Alexander David Barder, *Political Science*. Empire Within: International Hierarchy, Imperial Laboratories and State Formation.**
- Daniel John Barth, *Economics*. Essays on Household Financial and Career Decisions.*
- Doron Bauer, *History of Art*. Social Practices and Romanesque Architectural Sculpture in the Pyrenees.**
- Reza Behrouzi, *Biophysics*. The Roles of Native Tertiary Interactions in the Folding Pathway of the Azoarcus Ribozyme.**
- Katherine Belecki, *Chemistry*. Shedding Light on Calicheamicin Biosynthesis: Early Steps in the Assembly of Eneidyne Core Structures.

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Thomas Michael Berez, *History of Science and Technology*. Building a Socialist Germany: The Bauakademie and the Politics of Construction in the German Democratic Republic, 1947–1991.**
- Hester Betlem, *Anthropology*. Law, Life and the Goddess in Rural South India.**
- Waqas Afzal Bhatti, *Physics and Astronomy*. Testing Low-mass Stellar Models with M-dwarf Eclipsing Binaries from SDSS Stripe 82.*
- Lucas Savage Bilbro, *Physics and Astronomy*. Fluctuations of Superconductivity in LSCO Measured with Terahertz Time-domain Spectroscopy.*
- Mohan Tejaswi Bolisetty, *Biology*. New Insights Into Retroviruses: Changes In Micro-RNA Profiles In Cancer.**
- Joshua Aaron Bowen, *Near Eastern Studies*.
- Amy Lisa Breakwell, *History*. Secret Weapon of the Union: the Sewing Machine and Civil War America.**
- Brian Wesley Brown, *German and Romance Languages and Literatures*. The Dangerous Novelas Ejemplares.**
- George Michael Bruhn, *Physics and Astronomy*. Three-Algebras and Highly Supersymmetric Chern-Simons Theories: Representations and Relations.
- Boris Buia, *German and Romance Languages and Literatures*. Pratiche di riscrittura nel Filostrato.*
- Laila Bushra, *Sociology*. Globalization and the Rise of Islamic Fundamentalism in Pakistan.
- Juliana Debrito Carten, *Biology*. Visualizing Lipid Metabolism in Larval Zebrafish.
- Julio Manuel Castaneda, *Biology*. Studies of Spermatogenesis and piRNAs in Maelstrom Mutant Mice.**
- Jing Chen, *Chemistry*. Photoelectron Spectroscopic Studies of Gas Phase, Singly Charged Anions of Solvated Nucleobases, Modified Nucleobases, Chiral Macromolecules, and Acid-Base Clusters.*
- Ling Chen, *Political Science*. Globally Distorted Development: Varieties of Local State Capitalism and the Paradox of Industrial Upgrading in China.
- Kevin Cho, *Chemistry*. Reactivity of High-valent Metal-oxo Corroles and Corrolazines as Solvated Molecules and Nanoparticles.**
- Kue Peng Chuah, *Economics*. Essays on Exchange Rates in Developing Countries.
- Jessica Pamela Clark, *History*. 'Beauty on Bond Street': Gender, Enterprise, and the Establishment of an English Beauty Industry, 1850–1910.*
- Meredith Rae Cline, *Chemistry*. Development of Analytical Methods for the Detection of Nitroxyl (HNO).*
- Thomas Daniel Cousins, *Anthropology*. Labor, Life, and Love in the Timber Plantations of KwaZulu-Natal, South Africa.
- Erin Alice Cowling, *German and Romance Languages and Literatures*. The Other in the Mirror: The New World on the Stage of Early Modern Spain.*
- Isabel Cranz, *Near Eastern Studies*. Impurity and Ritual in the Priestly Source and Assyro-Babylonian Incantations.**
- Jeanne Marie Davidsen, *Chemistry*. Investigations of the Nonribosomal Peptide Synthetases, NocA and NocB, in the Biosynthesis of the Beta-Lactam Antibiotic Nocardicin A.**
- Elizabeth Harrison Dayton, *Sociology*. "First in my Family" Family Relationships and Educational Mobility.*
- Heath Daniel Dewrell, *Near Eastern Studies*. Child Sacrifice in Ancient Israel and Its Opponents.*
- Timothy Ellsworth Dolch, *Physics and Astronomy*. Optical and Infrared Backgrounds From the Hubble Space Telescope.*
- Danielle Dubois, *Humanities*. Spiritual Practice and Learned Traditions in Marguerite Porete's *Mirouer des Simples Ames*.*
- John Frederick Duda, *Humanities*. The Idea of Self-Organization Between Science and Politics.**
- Joseph R. Eimer, *Physics and Astronomy*. The Cosmology Large Angular Scale Surveyor (CLASS): in Search of the Energy Scale of Inflation.
- Jeremy Michael Erb, *Chemistry*. Catalysis of Ketene and Ketenimine Reactions.*
- Bridget Falck, *Physics and Astronomy*. Efficient Methods for Studying Dark Energy and Cosmic Structure Formation.*
- Byron Hugh Farnum, *Chemistry*. Fundamental Insights into the Iodide/Triiodide Redox Mediator Utilized in Dye-Sensitized Solar Cells.**
- Katherine Lynne Fiedler, *Chemistry*. Lysine Post-Translational Modification Analysis and Quantitation Using Chemically Derivatized Analogs.**
- Felipe Amin Filomeno, *Sociology*. The Social Basis of Intellectual Property Regimes: Biotechnology in South American Soybean Agriculture.*
- Ozge Gurcanli Fischer Baum, *Cognitive Science*. Development of Lexical and Syntactic Representations: The Acquisition of Symmetrical and Asymmetrical Verbs.
- Alicia Marie Fraind, *Chemistry*. The Evolution and Disruption of Localized Aromatic Sextets and the Resulting Effects on Electronic Processes in Organic Semiconducting Materials.**
- Christiane Aileen Gannon, *English*. Ideal Reading: Pedagogy, Bildung, and the Rise of Literary Studies in England.**
- Scott David Guzewich, *Earth and Planetary Sciences*. Dust and Tides in the Martian Atmosphere.
- Derek Michael Hammer, *Physics and Astronomy*. Dwarf Galaxies in the Coma Cluster: Star Formation Properties and Evolution.*
- Misgav Har-Peled, *History*. The Dialogical Beast The Identification of Rome with the Pig in Early Rabbinic Literature.
- Kevan Harris, *Sociology*. The Martyrs Welfare State: Politics of Social Policy in the Islamic Republic of Iran.**
- Glenn Gordon Hauk, *Biophysics*. Regulation of Superfamily 2 Helicase-Type Enzymes: Structural and Functional Studies of Chd1 and Ded1.**
- Brenda Hedrick, *German and Romance Languages and Literatures*. "Medicamenta verborum": Words of Wisdom in Petrarch's *Familiars*.*
- Casey William Hemmis, *Biology*. Trbb from Conjugative Plasmid F is a Structurally Distinct Disulfide Bond Isomerase That is Directly Dependent Upon Dsbd for Redox State Maintenance.**
- Stephanie Insley Hershnow, *English*. The Novel and the Novice: Eighteenth-Century Narratives of Inexperience.*
- Jason Oliver Hoppe, *English*. Personal Imperatives: Social Life and Literary Endeavor in Nineteenth-Century American Women's Writing.

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Guofan Hu, *Physics and Astronomy*. Search For Anomalous Top Anti-Top Pair Production In The Highly-Boosted All-Hadronic Final State.**
- Caleb Jon Michael Hussey, *Mathematics*. Classification and Analysis of Low Index Mean Curvature Flow Self-Shrinkers.*
- Kaori Iida, *History of Science and Technology*. Practice and Politics in Japanese Science: Hitoshi Kihara and the Formation of a Genetics Discipline.**
- Jianjun Jia, *Physics and Astronomy*. X-ray View of Obscured AGN and Its Connection with Galaxy Evolution.**
- Yunbo Jiang, *Chemistry*. Synthesis, Characterization and Reactivity of Mononuclear (N,S)Iron(II) Complexes as Models for the Active Sites of Superoxide Reductase and Cysteine Dioxygenase.**
- Patrik Gösta Johansson, *Chemistry*. Photoinduced Charge Transfer Processes: Charge Separation and Recombination at Sensitized Titanium Dioxide Interfaces with Phenyleneethynylene Bridged Ru(II)-Sensitizers.**
- Elena Germanovna Kazakova, *German and Romance Languages and Literatures*. A Translator's Poetics: Translation in the Work of Joachim Du Bellay.**
- Yee Seir Kee, *Biophysics*. A Mechanosensory System Governs Myosin II Accumulation in Dividing Cells.
- Andrew Nicholas Knapp, *Near Eastern Studies*. Royal Apotheosis in the Ancient Near East.**
- Marijke Koppenol-Raab, *Biology*. Investigating the Functional Role of Fis1 Interactions in Membrane Fission.
- Rebecca A. Kraft, *Earth and Planetary Sciences*. Reconstruction of Holocene and Early Eocene Terrestrial Environments Using Multiple Stable Isotope Proxies.**
- Gordan Zdenko Krnjaic, *Physics and Astronomy*. Dark Matter and Color Octets Beyond the Standard Model.*
- David Geoffrey Kugler, *Biology*. Mechanisms that Regulate Th1-mediated Immunopathology During *Toxoplasma gondii* Infection.
- Dorothy Hwee Bian Kwek, *Political Science*. Power/Affect: A Spinozist Commonwealth of Affective Bodies.*
- James Wesley Lake, *Economics*. Networks, Coalitions and International Trade Agreements.*
- Hadley Cummins Leach, *English*. Thoreau in the Age of Darwin.*
- Derek Anthony Leben, *Philosophy*. Lexical Semantics and its Philosophical Applications.**
- Namhey Lee, *Earth and Planetary Sciences*. Amino Acid Stability and Interactions with Mineral Surfaces.
- Pannee Leeladee, *Chemistry*. High-Valent Manganese and Iron Corrolazines: Effect of Lewis Acids, Atom and Group Transfer Reactions.**
- Jonathan Philip Berman Lees, *Biology*. The Cytosolic Domain of Fis1 Forms a Kinetically Trapped Dimer that may be Involved in Mitochondrial Fission.**
- Patrick Rhodes Leland, *Philosophy*. Kant and the Semantics of Mental Content (1755–1781).*
- Yang Li, *Chemistry*. De Novo Design of Self-Assembled Peptide Hydrogels for Delivery: Manipulating Peptide Structure to Modulate Material Properties.
- Wei Liu, *Physics and Astronomy*. Broadband Microwave Measurements of Two Dimensional Quantum Matter.
- Timothy Peter Lopez, *Biology*. An Essential Role for CREB in Mammalian Somite Morphogenesis.**
- Patrick Frederick Rogers Luck, *History*. Creating a Deep South: Making the Sugar and Cotton Revolutions in the Lower Mississippi Valley, 1790–1825.**
- Safiya Maouelainin, *German and Romance Languages and Literatures*. The Crossroads of Time and Culture: Moriscos' Voices Through Their Narratives.**
- Katherine Elizabeth Markoski, *History of Art*. Elective Affinities: Artistic Practice at Black Mountain College, 1948–1953.
- Vanessa Matos-Cruz, *Biology*. Characterization of the Zebrafish Melanopsin System.**
- John Hajime Matsui, *History*. We See What Our Fathers Did Not: Interracial Friendship in the Millenarian Atlantic World, 1816–1866.
- Megan Mayerle, *Biology*. Specific Contacts Between Ribosomal Protein S4 and RNA are Necessary for Proper Ribosome Assembly.**
- Jeffrey Thomas Maynes, *Philosophy*. Meaningful Intuitions: The Evidential Role of Intuitions in the Study of Language.*
- Katie Sue McDole, *Biology*. Cell Fate Establishment and Regulation in the Pre-implantation Mouse Embryo.
- Jeffrey Nicholas McKnight, *Biology*. Regulation and Targeting of The Yeast CHD1 Chromatin Remodeling Protein.**
- Stephanie Ann Nicole McNeil, *Biology*. Neurolastin is a Novel Dynamin Family Large GTPase that Regulates Dendritic Spines.*
- Rosa Linda Miyares, *Biology*. Fatty Acid Metabolism in the Zebrafish: The Role of Acyl-CoA Synthetases during Embryonic Development.**
- Bridget Pupillo Neyarapally, *German and Romance Languages and Literatures*. Sotto 'l velame: the Commedia, the Kitab al-Mi'raj and Apocalyptic Tradition.*
- Zehra Fatima Nizami, *Biology*. Structure and Function of Cajal Bodies and Histone Locus Bodies in *Drosophila* and *Xenopus* Nuclei.**
- René Alexander Disini Orquiza, *History*. Food, Class, and the American Imperial Experience in the Philippines, 1898–1946.**
- Benjamin Clay Parris, *English*. "Workes of Darkenes": Sleep, Insomnia, and Sense in English Renaissance Literature.
- Rebecca Ann Pekron, *Humanities*. "Que reste-t-il?" Poetic Approaches to Immortality: Baudelaire and After.
- Ryan Loren Peterson, *Chemistry*. Characterization and Reactivity of Copper Bound Partially Reduced Oxygen Species.
- Brian Joseph Phelan, *Economics*. Essays on Worker Displacement and the Minimum Wage.
- Elena Patricia Picech Reisinger, *German and Romance Languages and Literatures*. Adán Buenosayres: Leopoldo Marechal at/in the Crossroads of a Crazy Modernity and the Challenges of Argentina's Catholicism.**
- Bryan Daniel Pierce, *Biology*. A Biophysical and Biochemical Characterization of the Yeast Endocytic Scaffold Pan1.**
- Matthew Page Pond, *Biophysics*. Structure and Dynamics of the Hemoglobin from the Cyanobacterium *Synechococcus* sp. PCC 7002.*

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Amanda Renae Reider, *Biology*. Studies of SYP1, The Founding Member Of A Novel Family Of Endocytic Adaptor Proteins.**
- David Scott Riebel, *Physics and Astronomy*. A Spitzer Study of the Mass-Loss and Infrared Variability Properties of Asymptotic Giant Branch Stars in the Magellanic Clouds.**
- Lilia R. Rissman, *Cognitive Science*. Event Participant Representations and the Instrumental Role: A Cross-linguistic Study.
- Aaron C. Robinson, *Biophysics*. Dielectric Properties of Proteins Examined with Internal Ionizable Residues and Buried Ion Pairs.**
- Joel Bart Rovner, *Physics and Astronomy*. The Static and Dynamic Properties of Colloidal Inclusions in Nematic Liquid Crystals.
- Yun Kyoung Ryu, *Biology*. The Role of Autocrine Wnt5a/Ror Signaling in Sympathetic Target Innervation.
- Jon Devin Samuels, *Economics*. Essays on Technology and Forecasting in Macroeconomics.*
- Bianca Schroeder, *German and Romance Languages and Literatures*. From Epic Theater to Literary Weblogs: Reader Participation in Twentieth and Twenty-First Century Literature.*
- Benjamin Thomas Scully, *Sociology*. Development in the Age of Wagelessness: Labor, Livelihoods, and the Decline of Work in South Africa.
- Rodrigo Marino Sekkel, *Economics*. Essays on Forecasting in Macroeconomics and Finance.*
- Leili Shahriyari, *Mathematics*. Translating Graphs by Mean Curvature Flow.
- Kenneth Neil Sheppard, *History*. Anti-atheism in Early Modern England 1580–1720.**
- Monica Signoretti, *Classics*. The Language of Sacrifice: On the Verbal Dimensions of Sacrificial Ritual in Ancient Greece.**
- Sarah Faith Clatterbuck Soper, *Biology*. Late Steps in 30S Ribosome Assembly In Vivo.
- Amy Marie Spiegel, *Psychological and Brain Sciences*. Hippocampal Interneuron Integrity in a Rat Model of Neurocognitive Aging and Voluntary Exercise.
- Sarah Ann Stamper, *Psychological and Brain Sciences*. Making Sense: Weakly Electric Fish Modulate Sensory Feedback via Social Behavior and Movement.*
- Amy Marie Stephens, *Psychological and Brain Sciences*. Characterizing Visual-Spatial Processing within a Dorsal/Ventral Framework.
- Mina Suk, *Political Science*. The Suffering Self: Vulnerability and Relation in St. Augustine, Levinas, and Emerson.*
- Manuchehr Taghizadeh Popp, *Physics and Astronomy*. On the Spine and Tail of the Distribution of Galaxy Properties.*
- Nicholas Anthony Tebben, *Philosophy*. Epistemic Rights.
- Vivek Thampy, *Physics and Astronomy*. Structure and Magnetism in Superconducting Iron Chalcogenides.*
- Anna Lisa Vagstad, *Chemical Biology*. Biosynthetic Programming of Fungal Nonreducing Iterative Polyketide Synthases.**
- Jessica R. Valdez, *English*. Mediating Englishness: Newspapers and National Identity in the Victorian Novel.
- Eleanor Jane Vanden Heuvel, *German and Romance Languages and Literatures*. Port Goys Compliant: The Ascent of Jewish Literary Hegemony in Trieste and Odessa.*
- Lamia Wahba, *Biology*. Roles for Transcription and DNA Repair in Generating Genome Instability.
- Brian Devin Wall, *Chemistry*. Synthesis and Characterization of Self-Assembling Peptides Bearing Pi-Conjugated Subunits to Study Pi-Pi Interactions.
- Haopeng Wang, *Chemistry*. Photoelectron Spectroscopy of Cluster Anions: In Search of Building Blocks for Cluster-Assembled Materials.*
- Cara Elizabeth Weber, *Humanities*. Marriage and Ethical Agency in Four Victorian Novels.
- Aaron Zachary Welch, *Biology*. Tor and Ras Pathways Regulate Desiccation Tolerance in *Saccharomyces cerevisiae*.**
- Cale Daniel Whitworth, *Biology*. The Role of Doublesex in Development of Somatic Sexual Identity.
- Karen Whitworth, *Biology*. Characterization of the Endocytic Scaffold Protein Pan1.*
- Alice Roberta Wiemers, *History*. Help Them Help Us: Development, Authority, and Family in a Northern Ghanaian Town, 1942–1992.**
- Weifeng Wu, *Economics*. Essays on Household Saving Behavior and Habit Formation.
- Lijun Xia, *Earth and Planetary Sciences*. Physical and Biological Drivers of Forest Soil Carbon Cycling.*
- Tzu-Lan Yeh, *Biophysics*. Structural Characterization of Hypoxia Regulators O₂ and Nro1 in Fission Yeast.**
- Erdem Yoruk, *Sociology*. The Politics of the Turkish Welfare System Transformation in the Neoliberal Era: Welfare as Containment and Mobilization.**
- Yuan Yuan, *Physics and Astronomy*. Molecular Emission from Interstellar Shocks.*
- Sarah Tafler Koplik Yukich, *Near Eastern Studies*. Spatial Dimensions of Social Complexity: Environment, Economy, and Settlement in the Jabbul Plain, 3000–550 BC.
- Lingzhen Zeng, *Physics and Astronomy*. Polarimetry in Astrophysics and Cosmology.*
- Shaohua Zhan, *Sociology*. A Second Industrious Revolution: Contemporary Rural Development in China Through the Lens of the Eighteenth Century.
- Jessica Wynn Ziparo, *History*. “This Grand Experiment”: Women Enter the Federal Workforce in Civil War Era Washington.**

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

THE CAREY BUSINESS SCHOOL

Masters of Science

Amerta Abbasi, *Marketing*
Hamidu Abdulai, *Information Systems*
Abdullah Salem Abdulwasa, *Information Systems*
Olufemi Abolude, *Information Systems*
Jacob B. Abrams, *Finance*
AbdelRahman Osama Abu Zaid, *Finance***
Seth Alan Adams, *Information and Telecommunication Systems***
Tiffany Kay Aguon, *Finance**
Abdulrahman Mohamed Al-Eryani, *Finance*
Peter N. Alexakos, *Finance***
Nathan W. Alexander, *Real Estate***
Tyler Hunter Alfriend, *Finance***
Michael Alipui, *Finance***
Saud Khaled Alkahtani, *Finance*
Caroline L. Allen, *Marketing*
Alzahraa Adel Almaddah, *Marketing***
Amr Adnan Almarzouki, *Finance*
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Robert Garrett Bainbridge, *Real Estate**
Asabi Banjoko-Knorr, *Information and Telecommunication Systems*
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William Stuart Baugher, *Real Estate***
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Lori Marie Cannon, *Marketing***
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Shuang Cao, *Finance*
Adrianna Fornalczyk Caulder, *Finance***
Yaqiao Chang, *Finance*
Rubin Chen, *Real Estate**

Shenlu Chen, *Finance*
Xi Chen, *Marketing*
Xiao Chen, *Finance*
Xiaohan Chen, *Real Estate**
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Andrew Bruce Coutts, *Finance*
Robert Edward Cranston, *Finance***
Thomas LaRon Omowale Crenshaw, *Real Estate**
Patrick Thomas Crompton, *Real Estate**
Gabrielle Olivia Cutter, *Information Systems*
Matthew A. Daddio, *Real Estate***
Marc Christopher DeLuca, *Real Estate*
Vinayak Pandurang Desai, *Information Systems*
Matthew Eric Diamond, *Finance*
Matthew Ly Do, *Real Estate*
Qianhui Dong, *Finance*
Yang Dong, *Finance*
William J. Dornetto, *Information Systems***
Zachary Logan Drum, *Finance***
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Paul William Ebert, *Information Systems***
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Michael E. Fernandez, *Real Estate*
Andres Fernandez Cueto, *Real Estate***
Nick Paul Findlay, *Marketing*
George Andrew Frank, *Finance*
Sara Leanne French, *Information Systems*
Christopher Brian Froehlich, *Real Estate*
Jing Gan, *Real Estate**
Rebecca Garcia, *Marketing***
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Paul M. Gates, *Finance*
Matthew Ryan Gazda, *Finance***

Yalda K. Ghamarian, *Real Estate**
Jonathan Eric Gill, *Finance*
John B. Gogos, *Real Estate***
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Stash John Graham, *Finance*
Erica Alexandra Green, *Marketing***
Matthew Paul Guiger, *Information and Telecommunication Systems*
Tara Guelig, *Finance*
Clyde N. Gumbs, *Real Estate*
Cigdem Gunduzhan, *Information Systems*
Qiongiu Guo, *Real Estate**
Shasha Guo, *Finance***
Barbara Ann Gwinn, *Marketing*
Matthew David Hall, *Information and Telecommunication Systems*
Faisal Saad Hamadi, *Finance*
Ismail Bin Mohammad Hamidaddin, *Marketing*
Esa D. Hamilton, *Information and Telecommunication Systems***
Rui Han, *Finance*
Christopher Herring Hancock, *Finance*
Kristin Alexandra Hanley, *Marketing*
Nivashini Harikrishnan, *Information Systems***
William G. Harrison, *Finance*
Shuang He, *Real Estate**
Songyan He, *Finance*
Carlos Lawrence Heard, *Real Estate*
Richard Herard, *Information and Telecommunication Systems*
Gregory Lawrence Herlong, *Real Estate**
Dennis Gregory Hetman, *Finance*
Justin Gordan Higginbotham, *Real Estate*
Anthony J. Hill, *Real Estate***
Rebecca Lynn Hinkle, *Information Systems***
Sarah J. Hirsch, *Finance*
Liang Hou, *Finance*
Angela Sophia Hsu, *Marketing***
Li-yang Huang, *Finance*
Yu Jung Huang, *Finance*
Damien Christopher Hudson, *Real Estate*
Sanam Humayun, *Real Estate**
Hunki Hur, *Finance*

Kyle Andrew James, *Real Estate**
Brandon Troy Jenkins, *Real Estate**
Ruoyu Jiang, *Finance*
Margaret Johannessen, *Marketing***
Lawrence Joseph Johnson, *Finance*
Bernard Kamdoun Djoko, *Information Systems*
William Te-Yu Kao, *Information and Telecommunication Systems***
Janel Crist Kausner, *Real Estate*
Sultan Ghazi Kayal, *Finance***
Adam F. Keating, *Information Systems*
Sophie Keundjou, *Finance*
Sara S. Khalatbari, *Marketing***
Jong Myon Kim, *Real Estate***
Yoosung Kim, *Information Systems*
Stephen H. Klein, *Real Estate***
Akrofi Kubi, *Finance*
Chuan Kuei, *Finance*
Hari Balakrishna Kurup, *Finance*
Don K'Vong, *Information Systems*
Guanwen Lai, *Finance*
Yi-chen Lai, *Finance*
Yu Lan, *Real Estate**
Shawna Ann Lanasa, *Information Systems*
Karen H. Lanham, *Real Estate*
Justin Kristopher Leahy, *Finance***
Hyunjae Lee, *Marketing*
Chen Li, *Finance*
Kai Li, *Real Estate**
Mengjie Li, *Finance***
Wenwen Li, *Finance***
Juying Liu, *Finance***
Lijun Liu, *Marketing*
Ying Liu, *Finance*
Collin Lo, *Information and Telecommunication Systems***
Jinze Lu, *Finance*
Jennifer Elizabeth Lyons, *Information Systems***
Nazir G. Makandar, *Information and Telecommunication Systems*
Leena Mariea Mammen, *Information Systems*
Jonathan Dixon Manekin, *Real Estate***
Cecilia D. Marsh, *Real Estate*
Gilbert A. Mason, *Organization Development and Strategic Human Resources*
Sara Zuhair Massoud, *Marketing***

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

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 Parisa Mehdipour Ghazanfari,
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 Xiaodan Meng, *Finance*
 Kenneth James Meyer Jr., *Finance*
 Orry G. Michael, *Real Estate**
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Information and
*Telecommunication Systems***
 Michael F. Mohamed,
*Information Systems***
 Michael Patrick Mooney,
*Marketing***
 Anastasia N.V. Morgan,
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 Ahmad Sammy Mosly, *Finance***
 Abdullah Sayeed Munaz,
Information Systems
 Sultan Mohammed Nasser,
*Finance***
 Misael Teshome Negash, *Finance*
 Joseph B. Neubert, *Information*
*and Telecommunication Systems***
 Kezhen Ning, *Finance*
 Kathleen McDermott Nolan,
Real Estate
 Magruder Willson Offutt V,
*Real Estate***
 Erik Stephan Ogilvie,
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 Gladys Okpala, *Finance*
 Martin Raymond Okumu,
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 Moni D. Oloyede, *Marketing*
 John Wilson Kedi Osire, *Finance*
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*Finance**
 Joanna Palmero, *Finance***
 Pu Pan, *Finance***
 Qibao Pan, *Finance*
 Sumit G. Patel,
*Information Systems***
 Michael James Paul,
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 William Todd Peabody, *Finance***
 Pei Peng, *Finance*
 Guy Robert Penland, *Real Estate*
 Chandra K. Perrella, *Marketing***
 Michael Rommel DeAussen Perrin,
Information and
Telecommunication Systems

Spencer B. Perry, *Real Estate***
 Robert Peterson, *Finance***
 Hang Thanh Pham, *Real Estate**
 Benjamin Andrew Phelps,
Information Systems
 Javier Alvaro Pinto, *Finance*
 Mary Wise Powell, *Marketing*
 Matthew Gabriel Powers, *Finance*
 Michelle Dorothea Poyer, *Finance***
 Olesya A. Puente, *Real Estate*
 Jiang Qian, *Finance*
 Roa Fawzi Qubouri, *Finance*
 Adeel Ayshan Quraishi, *Finance*
 Muhammad Umair Qureshi,
Finance
 Donna Linnea Jude Raphael,
Finance
 Yella G. Reddy, *Finance*
 Adriana G. Rota,
*Information Systems***
 David Livingstone Rudolph,
Information Systems
 Bradley J. Rundquist, *Real Estate***
 Todd M. Ruppel, *Information and*
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 Aymeric Saha, *Finance***
 Andrew Phillip Scott, *Finance*
 Carrie Ann Scott, *Information and*
*Telecommunication Systems***
 Sean A. Scott, *Finance*
 Janessa Shaikun, *Marketing**
 Shekhar Sharma, *Real Estate**
 Timothy Alexander Shaver,
Real Estate
 Liu Shi, *Finance*
 William J. Shockney, *Real Estate***
 Shyamala Shukla, *Finance***
 James K. Shute, *Information and*
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 Edward Thomas Simpson,
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*Telecommunication Systems***
 Melanie D. Sipple, *Marketing*
 Dustin Andrew Smith, *Finance***
 Jackson Snyder, *Information Systems*
 Sisi Song, *Finance*
 James Ryan Stanton, *Finance*
 Zane Curtis Stone, *Real Estate*
 Brian Christopher Strott,
Real Estate
 Mitali H. Surti, *Information Systems*
 Darren J. Sweeney, *Real Estate***
 Mariya Tatianina, *Marketing*

Danté Winslow Thomas,
Real Estate
 Daryl Edward Thomas, *Real Estate*
 Marvin Karathuruthel Thomas,
Information and
Telecommunication Systems
 Carolina Thompson, *Real Estate*
 Teresa Joyce Thompson,
Real Estate
 Andrew Thomas Tiedeman,
Information and
*Telecommunication Systems***
 Michael James Tompkins,
*Real Estate**
 Abelardo Ruben Torres, *Finance*
 Brian Eric Vallieres, *Marketing***
 David Matthew VanHorn,
Information and
*Telecommunication Systems***
 Illoylan Wald Chen,
*Information Systems***
 Olivia Nichelle Wall, *Information*
and Telecommunication Systems
 Hongyang Wang, *Marketing*
 Li-shih Wang, *Finance*
 Paul Solomon Weinberg,
*Real Estate***
 William Todd Westfield, *Finance*
 Mary Wilkerson, *Real Estate*
 Ryan James Wilkinson, *Finance*
 Robert W. Williams, *Finance*
 Ashley M. Woodard, *Marketing*
 Jing Xu, *Finance*
 Yingzhi Xu, *Finance*
 Xiaoxiao Yan, *Finance***
 Fan Yang, *Finance*
 Xi Yang, *Finance*
 Ning Ye, *Marketing*
 Xinquan Ye, *Marketing*
 Dae Kun Yi, *Information and*
Telecommunication Systems
 Zeyuan Yin, *Finance*
 Jangtae Yoo, *Information Systems***
 Hyunsung Yoon, *Finance*
 Junjie You, *Finance*
 Joseph Booth Young, *Finance*
 Miao Yu, *Finance*
 Chenqin Yuan, *Finance*
 Barrett Wesley Zabel, *Finance*
 Adam Noam Zaks, *Information*
*and Telecommunication Systems***
 Jie Zhang, *Finance*
 Yunkai Zhang, *Finance*

Lifei Zhao, *Finance*
 Wenhao Zhao, *Marketing*
 Ziwei Zhao, *Finance*
 Bofei Zheng, *Finance*
 Bofei Zheng, *Real Estate**
 Man Zhong, *Finance*
 Luwei Zhou, *Real Estate**
 Meichao Zhou, *Finance*
 Dimeng Zhu, *Finance*
 Haojun Zhu, *Finance*
 Yuebo Zhu, *Finance*
 Lin Zhuo, *Finance*

Masters of Business Administration

John Abodeley
 Annemarie Ackerman
 Seth Alan Adams**
 Kwadwo Addai-Mensah
 Olalekan Mudashiru Adeyemi**
 Lorina Ghecianu Allin
 Fawaz Abdulmohsen Alotaiby
 Charles S. Amos**
 Robert Milton Andersen
 Sandhya Aribandi**
 Nassim Azzi
 Alexander Babington
 George Hull Baldwin
 Asabi Banjoko-Knorr
 Rachel M. Barnes
 Dianne P. Barrale
 Stephanie Elizabeth Bean
 Ashley Becker
 Travis J. Bell*
 Chelsea Erica Beran
 Paragranjita Bhowmik
 Xin Bian
 Shalanna Shantel Blades
 Khalid Boushaba
 Scott Andrew Bravi
 Douglas Gleyenne Brooks**
 Audrey D. Brown
 Jeffrey I. Burger
 William P. Burgess
 Yasmeen I. Burns
 Wesley Jarod Butler**
 Nicolas E. Calvo
 Sasha Randol Cardin
 Zachary J. Carter**
 Mary K. Carver**
 Rebecca Casanova
 John Castronuovo

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

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Jessica H. Chao*	Yolanda Mock Hawkins	Lakshmi Archana Madiraju**	Andres Javier Quintero
Ramesh Cheedarala**	Vivian Paola Hernandez	Lucia Manic	Nikhil Krishna Rai
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Xiaoyi Chen	Matthew Steven Holcomb	Magdy Salah Mohamed Mansour	Derrick D. Ramos**
Yen-chun Chen	Timothy Martin Hollenshade	Diana Lynn Mantell**	Mark Rood Regis**
Yen-chung Chen	Samuel Alexander Hopkins	Brian Marlow*	Robin Alana Rezvani
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Christian Childs	Jinquin Hu	Patrick Scott McConnell	Michael S. Rodan
Garry Choy	Shanshan Huang	Brian Douglas McGregor**	Carolyn M. Rowland
Erin Elizabeth Clark**	Katherine L. Hudak	Marsden McGuire	Todd M. Ruppel
Steven David Clayton**	Stephen Christopher Intlekofer	Lindsay Elizabeth McQuaid	Caitlyn Marie Ryan*
Nicholas J. Cochran	Amir Jafarian	Richard E. Medina	Travis Jared Sandefur
Heather Ann Cogswell**	Omar Javaid**	Maria Paula Mendieta**	Justin Mitsukai Sasaki
Sara Elizabeth Coleman**	Chengyong George Jiang	Gabriela Mera	Neusha Sayadian
Matthew Collins	Xiaoge Jiang	Heather Mechelle Michaelson**	Ryan Charles Schmaltz
William Thomas Collins	Kristin Jodts	Barbara Jean Milleville**	Carrie Ann Scott**
William Lee Conner**	Allan L. Johnson**	Alejandro Daniel Miranda Castro	Sebastian Seiguer
Geoffrey John Corb**	Maurice Jones	Mark Wagieh Mitry*	Zahid A. Shaikh
Danielle Rocquel Cunningham	Molly F. E. Joyce	Bhavesh Vitthalbhai Modi**	Tanya Sharma
Anil Darbari	Mohammed N. Kabir	Cyrille L. Momo	Yunfeng Shen**
Robbi Das	George Paul Kalantzakis	Seungwook Moon	James K. Shute
Kritis Dasgupta*	Nimisha Kalia-Satwah**	Dumebi O. Mordi**	Michael John Simmons
Melissa Onicka D'Avilar	Bernard Kamdoun Djoko	Bret Nicholas Morgan	Edward Thomas Simpson**
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Wayne Eric Dell	Jasdeep Kaur	Johann A. Moulinier	Timothy J. Sissons
Lee Matthew Densky	Lina Kay	Lindsey DeWeese Moyer**	Jennifer Tiffany Slayton
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Daniel Dara Din	Saliq Jamil Khan	Marc Nicolas Nahas	Brian English Smole
Aling Dong	Abdullah Tawfik Khoja	Kavitha Nalini Nallathambi**	Duane Snyder
Emily D. Dorman	Keun Kim	Donnell Princeton Nance Jr.	Jackson Snyder
Christopher Charles Dunn	April M. Kimble	Nancy M. Nath**	Varun Sondhi**
David Michael Edwards*	Angela Kolesnikova	Tuan Duc Nguyen	Kyung Min Song
Shaker Maurice Eid	Vassilis E. Koliatsos	Owura Kwame Nkansah-Kusi	Himashi K. Soriano**
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Morad Elmi	Lori Marie Krieg*	Thomas Christopher Novelli**	Sriraman Srinivasan
Matthew Evans**	Mukesh Kumar	Devin Francis O'Brien	Glen Andrew Stambone
Theodore Fikre**	Freddy Ouandja Lakoundzi	Erik Stephan Ogilvie	Scott David Sultzaberger
Darl William Flake	Edward Albert Landgraf*	Olusegun A. Olaore	Xiaer Sun**
Kristy Nicole Fleischmann	Natalie Jeanette Lascar	Jerome Patrick Kwasi Agyei Opon	Jinyong Sung**
Suzanna K. Fowler-Pollitt**	Joshua John Lawton-Belous	Katherine Osborn	Curtis Dean Swager*
Thomas Finch Fulton	Chunghan Lee	Xi Ouyang	Labiq Hossain Syed
Zi-yuan Gao	Timothy Yeun-bor Lee	Jacob I. Ozemoya**	Sirak Tadesse
Bacon Gnanaboopathy	Yujin Lee	Zhiheng Pan	Chang Chi Tai
Rachel Leah Golan**	Chelsea Marie Leeper	Rahul Pandhi	Beth Ellen Tal Placido
John Kevin Gooch	Liangyu Li	Parsi Parsinejad	Andrew Thomas Taranto
Cyrus Lydell Green	Qi Li**	Sapana R. Patel	Lisa Wilson Taylor
Hugh Campbell Green	Yan Li	Manuel Angel Peregrino	Neisha D. Taylor
Tao Guo	Yi Li	Deborah Ann Petracca	Georges Alain Tchouansi-
Aditya Rajkumar Gurbaxani	Yingna Li**	Alison Baker Pinckney	Tchamgue**
Luis M. Gutierrez	Yuechen Li	Isil Gumustas Pollack	Fasika N. Tefera
Nathan Bennett Hall**	Peng Liu	Ileana Lucia Ponor	Shahram A. Tehranian
Adam Scott Harris	Benjamin Dingus Long**	Prathibha Coimbatore Prabakaran	Smit T. Thacker**

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Andrew Thompson
 Sacha Vania Trinette Thompson
 Thomas James Thomson
 Craig David Thorne
 Matthew Andretta Trieste
 Wai-chun Tso
 Tien Jen Tuan
 Michelle Matsuda Valencia
 John Varano
 Abhishek Venkataramanan
 Jason Sotos Vourlekis
 Rucha Vyas
 Jeffrey H. Weiner
 Sarah Dare Wenham**
 Thomas Russell Westphal**
 John Michael Whitt
 Beverly Marie Willis
 Di Wu
 Hsin-i Wu
 Menglei Xu
 Chengsheng Yang
 Zheng Yang**
 Emily M. Yazawa
 Chia-yi Yen
 Dae Kun Yi
 Adam Noam Zaks**
 Ling Zhang
 Wenze Zhang

Graduate Certificates

Peter M. Abadir,
*Business of Medicine**
 Abdullah Salem Abdulwasa,
Competitive Intelligence
 Kwadwo Addai-Mensah,
Competitive Intelligence
 Jung Ho Ahn, *Business of Medicine**
 Vivek N. Ahya,
Business of Medicine
 Viachaslau Barodka,
*Business of Medicine**
 Dianne P. Barrale,
Business of Medicine
 Olympia Belay,
Financial Management
 Nathan Berger,
*Business of Medicine***
 Jeffrey I. Burger,
Business of Medicine
 David Reginald Burrison,
Business of Medicine

Joseph A. Califano III,
Business of Medicine
 Zachary Alves Corrigan,
Business of Medicine
 Anil Darbari,
Business of Medicine
 Dipan A. Desai,
Business of Medicine
 Cheryl DeScipio,
*Business of Medicine**
 Thomas B. Duvall,
Business of Medicine
 Leila Bhimatti Dwarka,
*Business of Medicine**
 Shaker Maurice Eid,
Business of Medicine
 Giovanni Patricio Espinosa,
Investments
 Giuseppe Esposito,
Business of Medicine
 Seyed Ali Fatemi,
Business of Medicine
 Thomas Neil Franklin,
*Business of Medicine**
 Tanveer Gaibi,
Business of Medicine
 Evelyn Wacheke Gathecha,
Business of Medicine
 James A. Gibbons,
*Business of Medicine***
 Kevin P. Gilligan, *Investments*
 Leslie Greenberg,
Business of Medicine
 Steven Harold Hamlette,
*Business of Medicine***
 Aimee Marie Hartlage,
Business of Medicine
 Yue Hu, *Investments*
 Christoph Hutchinson,
Business of Medicine
 Bernard Kamdoun Djoko,
Competitive Intelligence
 Patrick Kelly II,
Business of Medicine
 Altamash Khan,
Business of Medicine
 Don K'Vong,
Competitive Intelligence
 Matthew Wayne Lake,
Competitive Intelligence
 Chelsea Marie Leeper,
Business of Medicine
 Danni Li, *Business of Medicine**

Xiaojin Lin, *Investments*
 Collin Lo, *Competitive Intelligence***
 Olusola O. Malomo,
Business of Medicine
 Brian Richard Matlaga,
*Business of Medicine**
 Mayarani Mayavan,
Business of Medicine
 Lawrence Edward McKenzie,
Investments
 Robert P. McNeil,
*Business of Medicine**
 Reza Mirali Akbari,
Business of Medicine
 Edward Ian Morris,
Business of Medicine
 Thomas Abram Moses,
*Business of Medicine**
 Marc Nicolas Nahas,
Business of Medicine
 Donnell Princeton Nance Jr.,
Business of Medicine
 Laura G. Neisser,
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 Samuel Sunday Nokuri,
Business of Medicine
 John Wilson Kedi Osire,
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 Michael Rommel DeAussen Perrin,
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 Ileana Lucia Ponor,
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 Alina Predescu,
Business of Medicine
 Celia Proctor, *Business of Medicine*
 Roa Fawzi Qubouri,
Financial Management
 Jo Bether Rivera,
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 Frederick Thomas Rossmark Jr.,
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 Justin Michael Sacks,
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 Andrew Schulick,
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 Frederic Tovi Schwartz,
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Tiffany D. Shelton,
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 Jennifer A. Shepard,
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 Timothy Frederick Shoji,
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 Jacob Stephen Smith,
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 Jackson Snyder,
Competitive Intelligence
 Jackson Snyder,
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 Jackson Snyder, *Investments*
 Delali Cynthia Essi Sossou,
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 Uma Srikumaran,
*Business of Medicine**
 Sriraman Srinivasan,
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 Joseph L. Staggenborg,
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 Kasia A. Sweeney,
Business of Medicine
 Beth Ellen Tal Placido,
Business of Medicine
 Tamara J. Tangen, *Investments***
 Melissa Temkin,
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 Domenic J. Thomas,
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 Marvin Karathuruthel Thomas,
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 Amy Ha Tran,
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**Degree conferred December 28, 2012

THE SCHOOL OF EDUCATION

Certificates of Advanced Graduate Study

Shirlene S. Carr, *Counseling*
Mayowa Oluranti Ogundiyun,
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Krystan A. O'Rourke, *Counseling*

Post-Master's Certificates

LaToya Brandye Burnyce Adams,
*Clinical Community Counseling***
Molly Patricia Bowling,
*Play Therapy***
Catherine A. Brasher,
*Clinical Community Counseling**
Francesca Calvano,
Mental Health Counseling
Laurie K. Dulle,
*Clinical Community Counseling***
Jennifer L. Ficco, *Play Therapy**
Liliana Labonte, *Play Therapy**
Sharon Narae Lee,
Clinical Community Counseling
Karla J. Lepinsky,
Clinical Community Counseling
Angela D. Mack,
*Mental Health Counseling**
Christy L. Parsons,
*Counseling At-Risk Youth**
Nidhi Patani,
Clinical Community Counseling
Yodyayee Suhinee Utarasint,
Mental Health Counseling

Masters of Science

Monique A. Abney, *Counseling*
Allegra Elizabeth Abramson,
Education
Nikki M. Adepoju, *Education***
Naomi Naa-Adjeley Adjei,
Education
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Brian Nathan Agular, *Education**
Megan Elizabeth Aird, *Special Education***
Rebecca Thomas Albertson,
Counseling
Sarah Ali, *Counseling*
Anita L. Allen, *Management*
James A. Allison, *Education*

Shannan T. Alston, *Education*
Shauneequa Devonee Alston,
Education
Denelle Iris Alton, *Counseling*
Grace Sarfo Ameyaw,
Special Education
Abeni Fatima Amidu, *Education*
Kelly Marie Anastasi,
*Special Education***
Megan B. Anders, *Special Education*
Ghedak Nather Ansari, *Education*
Felix Appiah, *Management*
Stephanie Diane Arant, *Counseling*
Ana Isabel Arathoon Girón,
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Shaista Parwin Asadullah, *Education*
Dana Denise Ashwood, *Counseling*
Elizabeth Nicola Askine,
*Education***
Cristina Astrada, *Counseling*
Leena Y. Badran, *Counseling*
Joanne L. Bafaro, *Education**
Andrea S. Baick, *Education*
Barbara Anne Baker, *Education*
Cory S. Baker, *Education**
Sabrina Lee Baker, *Special Education*
Amber Kay Baldwin, *Education***
Courtnei Lauren Ball, *Education*
Shevon K. Baptiste, *Counseling*
Jourdin T. Barber, *Education*
Claire E. Barnaby, *Education***
D'Leon Ricardo Barnett, *Education*
Justin Michael Barrasso, *Counseling*
Laura S. Barrish, *Education***
Reginald Gregory Benbow,
Education
Courtney Lynne Benson,
Special Education
Edward P. Bergin, *Management*
Tania Berkowitz Fiebich,
*Education***
Gabriel Berman, *Education**
John J. Binnert, *Education**
Cristina R. Black, *Education**
Kimberly J. Bley, *Education***
Nicholas Cook Blocklin,
*Special Education***
Lauren M. Boldrin, *Education***
Katharine E. Boraz, *Education*
Simeon Botwinick, *Education*
Gintas A. Bradunas, *Education*
Lindsey C. Bragunier, *Counseling*
Reginald W. Breland, *Education***

Christine Anne Brewer,
*Special Education***
Caitlyn J. Brill, *Education*
Sharon Evounne Green Briscoe,
*Counseling***
Amanda Britton, *Education*
Aliya L. Brodsky, *Special Education**
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George Shane Brown,
*Intelligence Analysis***
Katherine A. Brown,
Special Education
Lindsey Catherine Brown,
Counseling
Rebekah A. Brown, *Education**
Karen Jean Brungot,
Special Education
Kerry L. Buechler,
*Special Education***
Nikolle A. Bullock, *Education***
Geoffrey Duncan Burns, *Education*
Janice J. Burns, *Special Education*
Roland Leonard Butler Jr.,
Management
Neal Austin Byrd,
*Intelligence Analysis***
Nina Caballero Lanton, *Counseling*
Eduardo J. Caldera, *Counseling*
Joseph Laurence Calo, *Management*
Andrew P. Canterbury, *Counseling*
Carolina Leonor Carbajal,
Counseling
Deborah A. Carlson,
*Special Education**
Andrea D. Carroll, *Education***
Lindsay Brooke Cartin, *Education*
Michelle A. Castillo,
Special Education
Kati LaNae Casto, *Education*
Lauren Dobridge Cate, *Education*
Melanie Anne Chambers,
Education
Rebecca Elizabeth Chaney,
*Special Education**
Julie Chen, *Counseling***
Kon Nak Choe,
*Intelligence Analysis***
Brian Cischke, *Education*
Abraham Joshua Citer, *Education**
Brandon Joseph Clarke,
*Education***
Courtney Rose Coffill, *Education*
Towanda C. Cofield, *Education**

Kristin Lynn Collier,
Special Education
Jeanese A. Conway, *Education*
Ariana E. Cook, *Counseling*
Steven Cooper, *Special Education*
Sylvia Jacqueline Costa, *Counseling*
Kasia Agata Coulter, *Counseling*
Taylor Lyn Coursey, *Counseling**
Lynee Covington, *Special Education**
David Walter Cox, *Education***
Jeremiah Joseph Cross, *Education*
Brittany Nicole Crumbling,
*Counseling**
Jennifer Cummings, *Education*
John Joseph D'Adamo, *Education**
Sean Patrick D'Alfonso, *Education*
Courtney Elizabeth Davis,
*Special Education**
Jacob Davis, *Education**
Kevin Frederick Davis, *Management*
Brian E. Dayton, *Management*
Alexandra DeRosa, *Education*
Amanda C. DeStefano,
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Adrienne M. DiLustro,
*Special Education***
Brett M. DiMatteo, *Education*
Adele Sara Dinerstein, *Education**
Jaime Anne Ditman, *Education*
Jenna Marie Dixon, *Special Education***
Nicole A. Doctorick, *Counseling*
Cantrell Elizabeth Donley,
*Counseling**
Rebecca Donovan, *Education*
Erika Tess Dooley, *Education**
Veronica J. Dougherty, *Education***
Hillary K. Doyle, *Special Education**
Mark E. Drummer, *Education*
Danielle Stephanie Dupré,
*Counseling**
Tracie A. Eck, *Counseling*
Brad E. Eckley,
*Intelligence Analysis***
George Economas, *Management*
Mary Oghenetega Edwin,
Counseling
Jermaine Rozelle Elliott, *Education*
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Eleanor G. Etheredge, <i>Education</i>	Margot Genna Goldstein-Smith, <i>Education*</i>	Allison E. Hoge, <i>Education</i>	Michelle Nicole Lacroix, <i>Education</i>
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Amanda Marie Eversley, <i>Education**</i>	Analise Nicole Gonzalez, <i>Education</i>	Morgan Durand Horvath, <i>Special Education*</i>	Jennifer Nguyen Lee, <i>Special Education</i>
Katherine Louise Eyre, <i>Education**</i>	Adam Gabriel Gordon, <i>Education*</i>	Patricia Ann Houston, <i>Special Education*</i>	Patrick J. Legendre, <i>Education</i>
Vicki O. Fabiyi, <i>Counseling</i>	Elizabeth Marie Gordon, <i>Education</i>	Jessica Rachel Howard, <i>Counseling</i>	Maria Christina Leis, <i>Education**</i>
Jean-Paul Fabris, <i>Intelligence Analysis**</i>	Loreal T. Gough Harris, <i>Counseling</i>	Jennifer Lynn Huovinen, <i>Education**</i>	Natalie L. Lentz, <i>Education*</i>
James Matthews Farley, <i>Education**</i>	Claire Bevin Gowing, <i>Special Education**</i>	Jennifer Rebecca Hyatt, <i>Education</i>	Tina C. Leone, <i>Education**</i>
Kathleen Elizabeth Farley, <i>Education</i>	Rosanna Virginia Marlin Graf, <i>Education</i>	Glenn M. Hyman, <i>Education**</i>	Rebecca Levenson-Smith, <i>Counseling</i>
Olubunmi O. Fashusi, <i>Education</i>	Katrice Marie Grant, <i>Counseling*</i>	Christine Mary Iannicelli-Rippen, <i>Education**</i>	Anna Bednarz Levine, <i>Education</i>
Kristin M. Fischer, <i>Special Education*</i>	Zachary J. Grauer, <i>Counseling</i>	Ismail Muhammad Ibn Ali, <i>Education</i>	Alexandra H. Levy, <i>Education</i>
Steven David Fischer, <i>Special Education**</i>	Shari Tovah Green, <i>Education</i>	Andrew Christian Indorf, <i>Education</i>	Alexis Rae Lian, <i>Education</i>
James Donald Fitzpatrick, <i>Intelligence Analysis**</i>	Bradford M. Gregg, <i>Intelligence Analysis**</i>	Tina M. Jablonowski, <i>Education**</i>	Grace Alfarata Liddy, <i>Education</i>
Ashley S. Flynn, <i>Education</i>	Angela L. Gregory, <i>Counseling</i>	Ashley Nicole Jackson, <i>Counseling</i>	Dana Elizabeth Lieberman, <i>Education</i>
Kevin M. Ford, <i>Education</i>	Ateira Marqueta Griffin, <i>Education</i>	Jordan Scott Jacobs, <i>Education*</i>	Jennifer L. Lightner, <i>Special Education*</i>
Joseph M. Francaviglia, <i>Education</i>	Kayla Miriam Gross, <i>Education**</i>	Lea Erin Jacobs, <i>Counseling**</i>	Grace E. Lim, <i>Education</i>
Angela N. Franklin, <i>Counseling</i>	Melissa Marie Haber, <i>Education**</i>	Sara Anne John, <i>Education</i>	Nien-chu Liu, <i>Counseling</i>
Jacqueline Syrah Futrell, <i>Education</i>	Nausherwan Javed Hafeez, <i>Education</i>	Elizabeth A. Johnston, <i>Special Education*</i>	Jeffrey Lawrence Lordi, <i>Education</i>
Maha S. Gabr, <i>Counseling</i>	Jessica Hyunyoung Hahn, <i>Education**</i>	Mallory Ann Jones, <i>Education</i>	Christian German Lorenzo, <i>Counseling*</i>
Lorna R. Gagneux, <i>Education**</i>	Thea N. Hall, <i>Counseling*</i>	Woodrow White Jones, <i>Management</i>	Kathleen Anne Lubin, <i>Education</i>
Claire E. Galdun, <i>Education</i>	David G. Hansen, <i>Management</i>	Yishai Moshe Kadish, <i>Education*</i>	Kalamis L. Maduro, <i>Education</i>
Erika M. Garcia, <i>Counseling</i>	Wesley R. Harden IV, <i>Intelligence Analysis**</i>	Joseph Micah Kahn, <i>Education</i>	Kirsten M. Mahoney, <i>Education</i>
Melissa Ann Garcia, <i>Education</i>	Kelly Jeanne Hardesty, <i>Special Education*</i>	Christine Marie Kalil, <i>Counseling**</i>	Sarah Ann Makhlof, <i>Education</i>
Georgina D. Garrett, <i>Education</i>	Smita S. Harith, <i>Special Education*</i>	Leslie Rebecca Kan, <i>Education*</i>	Shaheena Malik, <i>Education*</i>
Theodore Roosevelt Garrett III, <i>Counseling*</i>	Gregory C. Harris, <i>Counseling</i>	Mitchell Harris Kannry, <i>Management</i>	Victoria L. Manfra, <i>Special Education*</i>
Justin A. Garritt, <i>Education</i>	Aris G. Harrison, <i>Counseling</i>	Craig M. Kadian, <i>Special Education**</i>	Caleb Mann, <i>Education*</i>
Jessica L. Gaug, <i>Counseling</i>	Molly Housman Hart, <i>Counseling**</i>	Mustafa Karnas, <i>Special Education*</i>	Alexandra Lillian Markowski, <i>Education</i>
Jason Craig Gaver, <i>Management</i>	Natalie Marie Harvey, <i>Counseling</i>	Laura Elizabeth Karp, <i>Education</i>	Crystal Jean Christian Marshall, <i>Counseling</i>
Sean M. Gavin, <i>Education</i>	Gina Vaneessa Hawkins, <i>Management</i>	Julie Karson, <i>Counseling</i>	Kara Marsh-Armstrong, <i>Special Education*</i>
Jason Frank Gaynor, <i>Education**</i>	Marybeth A. Heather, <i>Counseling</i>	Ereni Rose Katsaggelos, <i>Education</i>	Evelyn Martinez, <i>Counseling*</i>
Rachel R. Geiger, <i>Counseling</i>	Maryrose C. Hembd, <i>Education</i>	Chelsea L. Kearns, <i>Education</i>	David C. Martini, <i>Management</i>
Cristin C. Gerkens, <i>Counseling</i>	JoAnn Hart Henrichsen, <i>Counseling</i>	Elizabeth Marie Kennedy, <i>Special Education**</i>	Olubunmi Martins, <i>Special Education*</i>
Katayoun Gharegozly, <i>Special Education*</i>	Sydney Henriques-Payne, <i>Education</i>	Virginia N. Kiely, <i>Counseling</i>	Krystle A. Massey, <i>Education**</i>
Erica Gibson, <i>Education**</i>	Keianna L. Henry, <i>Counseling**</i>	Jenny M. Kim, <i>Education</i>	Andrew John Matschiner, <i>Education</i>
Daryl Ellen Gincherman, <i>Counseling</i>	Robin C. Henry, <i>Counseling</i>	David Emanuel Kimche, <i>Education*</i>	Serelda Donita Matthews, <i>Counseling</i>
Shannon L. Glazier, <i>Special Education</i>	Betsey Herbicek Fehn, <i>Education**</i>	Marissa C. Knaus, <i>Education</i>	Carolyn M. Mayes, <i>Counseling</i>
Emily Korinne Chikes Glossop, <i>Education**</i>	Rosalia Elsie Hicks, <i>Special Education*</i>	Bernard John Knight Jr., <i>Counseling*</i>	Shirley L. McClellan, <i>Education</i>
Baruch Tsvi Goldberg, <i>Education*</i>	Candise L. Hill, <i>Education</i>	Amanda Jo Knobel, <i>Counseling</i>	
Jamie Blair Goldberg, <i>Education</i>	Courtney C. Hines, <i>Counseling*</i>		
Timothy Byron Golden, <i>Education*</i>			

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

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Jennifer L. McDowell, *Education*
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Marcela McKelligott, *Education*
Jane F. McKenzie-White, *Education*
Jennifer Costa McMillan, *Counseling*
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Jamie Elise Melnick, *Special Education**
Jacqueline M. Mendoza, *Education**
Kendra K. Merrigan, *Counseling*
Brenda L. Merrill, *Counseling*
Terrill B. Merwin, *Counseling*
Julia Leigh Miller-Iarossi, *Counseling*
Laura I. Molina, *Counseling*
Jordan Mondrow, *Education*
Emily Redington Moore, *Education*
Johanna G. Moore, *Counseling*
Marcia R. Moore, *Education**
Merrill Moore, *Counseling*
Robert Moore, *Education*
Erika Rochelle Moore-Thames, *Education***
Carlos G. Mora, *Counseling*
Kelley Erin Moran, *Education*
Chelsea C. Moreau, *Counseling*
Miriam Moreno-Duany, *Counseling*
James Stephen Morrissey, *Education*
Yisrael Motzen, *Counseling*
Michael E. Moxley, *Education*
Michael George Mpitsos, *Education*
Ashley Blaine Mucha, *Education*
Jason Myers Mund, *Special Education**
Heather M. Myles, *Education***
Harae Na, *Education*
Sana Naeem, *Education*
Andrew S. Nelson, *Special Education*
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Megan E. Nevill, *Special Education**
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Andrew Thomas Noll, *Education***
Katherine M. Novinski, *Education*
Tanisha Rose-Marie Nugent, *Education***
Jaime L. Oakley, *Education*
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Robin Mary O'Hara, *Counseling**
Lauren Jessie Okano, *Education*
Jacqueline Laverne Oliver, *Counseling*
Karen O. Onley, *Special Education**
Linda D. O'Reilly, *Special Education*
Jaclyn B. Oren, *Special Education**
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Ana Carolina C. Owen, *Special Education**
Iram Sadaf Padder, *Education*
Ashley E. Parker, *Education*
Brittney Patterson, *Education*
Erin C. Patterson, *Counseling***
Joshua Stuart Peace, *Education*
David Mark Pelzer, *Education**
Anthony J. Pena, *Education***
Ashley E. Perkins, *Education*
Amy J. Piña, *Education***
Christina Elizabeth Plack, *Education**
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Michael J. Prout, *Management*
Elizabeth A. Purnell, *Education*
Latrice Danielle Quickley, *Education**
Aaron Scott Quigley, *Education*
Alyssa M. Quigley, *Education*
Michelle Timm Quigley, *Education*
Joseph Rabinowich, *Education**
Megan J. Ragsdale Phillips, *Special Education*
Rachel K. Ramsay, *Education*
Meghan Elise Ramsey, *Education*
Anagha P. Rao, *Special Education**
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Mark F. Regula, *Intelligence Analysis***
Craig E. Reinauer, *Education*
Rebecca L. Reiser, *Education*
Sarah N. Relich, *Education*
Christopher Michael Renno, *Education*
David J. Ritz, *Intelligence Analysis***
Mark S. Rivera, *Management*
Carrie E. Rizzo, *Education*
Cherine Simone Roberts, *Counseling***
Moshe Dovid Robinson, *Education**
Oscar Rodriguez Jr., *Management*
Sonia Kay Rodriguez, *Intelligence Analysis***
John Rogers, *Counseling*
Gabriela Romo, *Counseling*
Alexa Roos, *Counseling*
Erin K. Ross, *Education*
Evan Corey Rothman, *Education*
Steven B. Rothman, *Counseling*
Stephanie Rose Rowe, *Special Education**
Myles Stevenson Roy, *Management*
Yisroel David Rubin, *Education**
Amy N. Ruppel, *Counseling*
Melinda Elaine Ruppert, *Counseling*
Challis Evelyn Russell, *Counseling*
Gillian M. Ruttkay, *Education***
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Hillary R. Safier, *Counseling*
Neda Saghafi, *Education*
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Charles Vincent Scarlata, *Education***
Viktoria E. Schofield, *Counseling***
Bethany F. Schraml, *Education***
Megan R. Schultz, *Education***
Zachary Leonard Schwartz, *Education**
Heather Leigh Schwendeman, *Special Education**
Sara Elizabeth Scott, *Education***
Kara M. Senich, *Education*
Reginald Severe, *Education*
Shruti Shah, *Education*
Michelle Shamlin, *Education*
Hillel Tzvi Shaps, *Education***
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Mallory D. Shore, *Education*
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Nicholas Alexander Smith-Rengarts, *Education***
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Jeffrey L. Specht, *Management*
Rachel Christine Staman, *Education*
Nina Emanuelle Stanger, *Counseling*
Michael R. Steel, *Education*
Janelle Marie Steffen, *Education*
Yisroel Yaacov Stein, *Education**
George E. Stewart, *Education*
Bre Alexandra Stifler, *Counseling*
Jennifer S. Stoe, *Education***
Jaclyn H. Stone, *Counseling*
Matthew Garrett Stone, *Education***
Claire Nelson Stumbras, *Education*
Rebecca M. Suh, *Education***
Brittany A. Sullivan, *Education*
Alexis Faith Suskin-Sperry, *Education*
Katrina Anne Swales, *Counseling***
Anika Swartz, *Education***
Kevin Raymond Tame, *Education*
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*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Robert Charles Then, *Management*
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Chaim Tropp, *Education*
Brooke Michele Tudor, *Education*
Benjamin H. Turoff, *Education***
Timothy W. Tyler, *Management*
Lauren A. Valente, *Counseling***
Lindsay J. Van Staden, *Education*
Kathryn S. Vasselkiv, *Education*
Catherine Villnave, *Education*
Heather DeLynn Vinson, *Counseling**
Rachel Libercci Wagner, *Education***
Rhue Ann Walker, *Counseling*
Perry Edward Warren, *Education***
Michelle L. Warshauer, *Counseling*
Katharine Cunningham Watson, *Education*
Janet Jai Hee Wee, *Education*
Ana N. Weiss, *Education*
Gary Alan Werner, *Education***
Kristina Carol Westin, *Education***
Amy Colleen Weum, *Education*
Alicia M. White, *Counseling*
Miya Y. Williams, *Counseling*
Emily R. Wilson, *Education*
Stephen J. Wilson, *Management*
Lauren Marie Woglom, *Education*
Rachel S. Wolfman, *Education*
Emily A. Wong, *Special Education***
Rebecca Lynn Woolford, *Special Education*
Matthew W. Wright, *Education***
Sharon Teresa Wright, *Counseling**
Rebecca Yenawine, *Education*
Jonathan Zakem, *Education*
Gertrude R. Zelman, *Education*
Rebecca A. Zimmerman, *Special Education***

Masters of Arts in Teaching

Danielle Marie Crouch Ahern
Mara Eugenia Roze Anderson*
Noraida Y. Ankobia
Angela D. Bailey
Fawn Bailey**

Dioritzela Y. Barr
Jillian Catherine Bastow**
Edwina A. Bawuah*
Diana C. Belisario
Carly Lynn Bianco
Tina Marye Brosnan
Edward L. Bruce IV
Katherine E. Cannarsa
Lauren Elisabeth Carrier**
Naomi Olohigbe Couplin
Natalee Ann Damore
Ta Van Dang
Rosalee Jung De Vries
Kathleen Rose Donovan
Rob C. Dudley
Howard Naylor Fitzhugh III
Joshua F. Flaherty
Mohamed Lamin Fofanah*
Elizabeth A. Fowler
Carolyn Fox
Shawn Abrams Gibb
Michael Jordan Glenwick
Patricia A. Gossman
Kimberly E. Harris
Elana C. Hassett
Nathan Michael Hirsch
Amber Karyl Hossbach
Brenton John Hull*
Apoorva Johri
Cara Marie Jorden
Theo S. Josephs
Roy David Kahn
David Patrick Kerins
Jacqueline M. Kramer
Hope Austin Laingen**
Stephanie E. Langel
Kevin Andrew Lasko
Catriona Logan Legrady
Katherine Alice Lin*
Stephanie Tenille Mark
Casey Markilinski
Edward J. Mattingly
Erin Kathleen McAndrews
Aaryn Shaver McCutchan
Eileen Dunn Mcnelis
Daniel P. Miller*
Timothy S. Milligan
Jacqueline Terese Mills**
Kataneh Katie Mirmirani
Laura Megan Moore
Hannah Oh
Anuoluwa A. Olowo-Okere
Kwang W. Park

Kristen Susanne Mertens Reck*
Margaret Kathlee Riordan
Anne Marie Risbridger*
Sarah E. Rizzutti
Olayinka L. Sanusi**
Molly Caitlyn Scrivens**
Alixandra Sebrechts*
Amanda Marie Stafford
Elise B. Steinberg**
Jennifer Lauren Sternberg
Monique Fabienne Stins
Leah Adair Suhrstedt
Sonal Sulkunte
Carmen D. Tong*
Matthew Tua Torres
Susan K. Triebel**
Anyisia Kristina Valko*
Fresia Va'squez Haber**
Erica Ellen Voss**
Jonathan Grimone Weston
Deborah S. Yang
Urooj Yazdani

Graduate Certificates

Kristi A. Aho, *Online Teaching and Learning for Adults*
Sally Alkon, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Toni-Lyn Ambrose, *School Administration and Supervision*
Chriss George Anagnostou, *Online Teaching and Learning for Adults***
Karen J. Antley, *Leadership in Technology Integration**
Ana Isabel Arathoon Girón, *Assistive Technology for Communication and Social Interaction***
Ana Isabel Arathoon Girón, *Early Intervention/Preschool Special Education Specialist***
Shaista Parwin Asadullah, *English as a Second Language (ESL)*
Shaista Parwin Asadullah, *Effective Teaching of Reading*
Ann N. Bailey, *Instructional Technology for Web-based Professional Development and Training*

Tiesha J. Bailey, *Leadership for School, Family, and Community Collaboration*
Barbara Anne Baker, *Mind, Brain and Teaching*
Barbara Anne Baker, *School Administration and Supervision*
Cory S. Baker, *Gifted Education**
Cory S. Baker, *Teacher Leadership**
D'Leon Ricardo Barnett, *Leadership for School, Family, and Community Collaboration*
Shannon McKenna Barrett, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Patience Savannah Bell, *School Administration and Supervision***
Sarah Goodridge Bell, *School Administration and Supervision*
Gabriel Andres Bellagamba, *School Administration and Supervision**
Tania Berkowitz Fiebach, *English as a Second Language (ESL)***
Jeffrey Adam Benya, *School Administration and Supervision*
Tania Berkowitz Fiebach, *Gifted Education***
Angela Elizabeth Beyer, *Mind, Brain and Teaching*
John J. Binnert, *Data-Based Decision Making and Organizational Improvement**
Cristina R. Black, *Leadership for School, Family, and Community Collaboration**
Cristina R. Black, *Teacher Leadership**
Diane L. Blackwood, *Leadership in Technology Integration**
Corinne Nicole Bowers, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Julie A. Bowline, *School Administration and Supervision**
Lauri Ellen Brady, *School Administration and Supervision**
Caitlyn Joy Brill, *Mind, Brain and Teaching*
Caitlyn Joy Brill, *Gifted Education*
Michelle Necole Brooks, *School Administration and Supervision***

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Janice J. Burns, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Maureen E. Creitz, <i>Leadership in Technology Integration*</i>	Jessica Marianne Estrada, <i>School Administration and Supervision**</i>	Elizabeth Rebecca Harris, <i>Mind, Brain and Teaching</i>
Julie Walsh Cantor, <i>School Administration and Supervision*</i>	Jasmine Tiara Curry, <i>School Administration and Supervision</i>	Felicia Ann Farag, <i>Mind, Brain and Teaching</i>	Kathleen Anne Hecklinger, <i>School Administration and Supervision*</i>
Anna Marie Carello, <i>Mind, Brain and Teaching</i>	Jennifer M. Dailey, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Deborah Rose Feanny, <i>Online Teaching and Learning for Adults</i>	Sydney Henriques-Payne, <i>Leadership for School, Family, and Community Collaboration</i>
Kelly Lynn Casagrande, <i>School Administration and Supervision**</i>	Angela De Guzman, <i>School Administration and Supervision*</i>	Johanna Denise Fleury, <i>Mind, Brain and Teaching</i>	Betsey Herbicek Fehn, <i>Online Teaching and Learning for Adults**</i>
Lauren Dobridge Cate, <i>English as a Second Language (ESL)</i>	Amanda C. DeStefano, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Georgina D. Garrett, <i>School Administration and Supervision*</i>	Betsey Herbicek Fehn, <i>Teaching the Adult Learner**</i>
Lauren Dobridge Cate, <i>Gifted Education</i>	Mayra Elise Diaz, <i>Educational Leadership for Independent Schools</i>	Georgina Dawn Garrett, <i>Online Teaching and Learning for Adults</i>	Rachel Katherine Herlein, <i>School Administration and Supervision*</i>
Miguel Cervantes del Toro, <i>School Administration and Supervision</i>	Adrienne Dionne Dickerson, <i>School Administration and Supervision*</i>	Dacia Lynn Gauer, <i>Teaching the Adult Learner</i>	Willy Lasarte Herrera, <i>K-8 Science Lead-Teacher**</i>
Rebecca Elizabeth Chaney, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Christina Winsor DiMicelli, <i>Mind, Brain and Teaching</i>	Jonathan B. Glenney, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Tamara Kisha Hewlett, <i>K-8 Mathematics Lead-Teacher</i>
Andrew Brian Chapin, <i>School Administration and Supervision</i>	Jenna Marie Dixon, <i>Education of Students with Autism and Other Pervasive Developmental Disorders**</i>	Michele Kayla Goodman, <i>Mind, Brain and Teaching*</i>	Rosalia Elsie Hicks, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
Elizabeth A. Chatham, <i>School Administration and Supervision*</i>	Ruthanne V. Doetzer, <i>English as a Second Language (ESL)**</i>	Stacie M. Gottlieb, <i>Educational Leadership for Independent Schools**</i>	Kerri Nicole Hirsch, <i>School Administration and Supervision*</i>
Valerie E. Chromy, <i>Leadership in Technology Integration*</i>	Claire Lindsay Donehower, <i>School Administration and Supervision**</i>	Rosanna Virginia Marlin Graf, <i>Earth/Space Science</i>	Jennifer Anne Hlavka, <i>School Administration and Supervision*</i>
Anthony Joseph Clancy, <i>School Administration and Supervision**</i>	Hillary K. Doyle, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Rosanna Virginia Marlin Graf, <i>K-8 Mathematics Lead-Teacher</i>	Rachel J. Holinsky, <i>Leadership in Technology Integration*</i>
Brandon Joseph Clarke, <i>English as a Second Language (ESL)**</i>	Sarah G. Edwards, <i>School Administration and Supervision*</i>	Shari Tovah Green, <i>Teacher Leadership</i>	Carolyn Rachelle Isaacs, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
Pamela J. Clingenpeel, <i>Mind, Brain and Teaching**</i>	David Wolff Eisenberg, <i>Earth/Space Science**</i>	Shari Tovah Green, <i>Urban Education</i>	Tina M. Jablonowski, <i>School Administration and Supervision**</i>
Jeffrey Cohen, <i>School Administration and Supervision*</i>	David Wolff Eisenberg, <i>Teacher Leadership**</i>	Kelly Frances Grimmel, <i>Leadership in Technology Integration**</i>	Tina M. Jablonowski, <i>Urban Education**</i>
Candace L. Coles, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Kellie C. English, <i>School Administration and Supervision*</i>	Kayla Miriam Gross, <i>K-8 Mathematics Lead-Teacher**</i>	Belinda Marie Jackson, <i>School Administration and Supervision**</i>
Kristin Lynn Collier, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Carol Lea Ensor, <i>Teaching the Adult Learner</i>	Kayla Miriam Gross, <i>English as a Second Language (ESL)</i>	Whitney Carroll Jamison, <i>Educational Leadership for Independent Schools**</i>
Jeanese A. Conway, <i>Earth/Space Science</i>	Carol Lea Ensor, <i>Online Teaching and Learning for Adults</i>	Lauren E. Haber, <i>Leadership in Technology Integration**</i>	Laurie L. Johnson, <i>Mind, Brain and Teaching</i>
Jeanese A. Conway, <i>K-8 Science Lead-Teacher</i>	Carolyn Marie Estell, <i>School Administration and Supervision</i>	Mary E. Haber, <i>Mind, Brain and Teaching</i>	Daniel Edward Keller, <i>Educational Leadership for Independent Schools**</i>
Jon Steven Cooper, <i>Online Teaching and Learning for Adults</i>	Carolyn Marie Estell, <i>Transition Planning</i>	Melissa Marie Haber, <i>Educational Leadership for Independent Schools**</i>	Maria L. Kimsey, <i>Educational Leadership for Independent Schools**</i>
Dorothea Thompson Copeland, <i>School Administration and Supervision</i>	Kerensa M. Estes, <i>Data-Based Decision Making and Organizational Improvement</i>	Melissa Marie Haber, <i>Data-Based Decision Making and Organizational Improvement**</i>	Jodi L. Klann, <i>Earth/Space Science**</i>
Emily Jane Cranwell, <i>Educational Leadership for Independent Schools*</i>	Kerensa M. Estes, <i>School Administration and Supervision**</i>	Heather Laura Hancock, <i>Teaching the Adult Learner**</i>	Alice Slattery Kolasny, <i>Emergent Literacy Education*</i>
		Justin M. Hansen, <i>School Administration and Supervision**</i>	

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

- Amy Koval, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Vicky M. Krug, *Mind, Brain and Teaching***
Michelle L. Krummel, *Leadership in Technology Integration***
Jessica Ann Latoche, *Earth/Space Science*
Jessica Ann Latoche, *Teacher Leadership*
Amy N. Lee, *Adolescent Literacy Education**
Jennifer Nguyen Lee, *Education of Students with Autism and Other Pervasive Developmental Disorders*
Jennifer Nguyen Lee, *Differentiated/Inclusive Education: Advanced Methods for Instruction*
Courtney Elizabeth Leister, *School Administration and Supervision***
Matthew R. Lewis, *Mind, Brain and Teaching*
Grace Alfarata Liddy, *Online Teaching and Learning for Adults*
Kelly Marie Long, *Education of Students with Autism and Other Pervasive Developmental Disorders*
Terri Lynn Martin Long, *Mind, Brain and Teaching*
Kathleen An Lubin, *Gifted Education*
Amy N. Luca, *Educational Leadership for Independent Schools***
Ronald Josué Lucena, *School Administration and Supervision***
Kalamis L. Maduro, *Emergent Literacy Education*
Kalamis L. Maduro, *School Administration and Supervision*
Kirsten M. Mahoney, *Educational Leadership for Independent Schools*
Jennifer H. Malachowski, *Educational Leadership for Independent Schools***
Victoria L. Manfra, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Elizabeth Marie Manning, *School Administration and Supervision*
- Helen L. S. Markiewicz, *Mind, Brain and Teaching*
Krystle A. Massey, *Urban Education***
Charlyne Genevieve Maul, *Leadership in Technology Integration***
Meredith Ann McArdle, *Effective Teaching of Reading*
Jennifer L. McDowell, *Leadership for School, Family, and Community Collaboration*
Marcela McKelligott, *Online Teaching and Learning for Adults*
Marcela McKelligott, *Teaching the Adult Learner*
Jane F. McKenzie-White, *Online Teaching and Learning for Adults*
Jane F. McKenzie-White, *Teaching the Adult Learner*
William G. McNamee, *School Administration and Supervision*
Daria Mizza, *Leadership in Technology Integration*
Marcia R. Moore, *Educational Leadership for Independent Schools**
Marcia R. Moore, *K-8 Mathematics Lead-Teacher**
Candra Gbolu Mattie-Mae Morris, *School Administration and Supervision***
Ali Moschetta, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Brooke Rochelle Mulartrick, *School Administration and Supervision**
Megan E. Nevill, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Tanisha Rose-Marie Nugent, *Teacher Leadership***
Tanisha Rose-Marie Nugent, *K-8 Mathematics Lead-Teacher***
Jaime L. Oakley, *School Administration and Supervision*
Jonathan Edward Oglesbee, *Educational Leadership for Independent Schools***
- Karen O. Onley, *Differentiated/Inclusive Education: Advanced Methods for Instruction**
Benjamin Metcalfe Pacini, *School Administration and Supervision***
Meghan Shea Parker, *Mind, Brain and Teaching*
Maureen Britt Partilla, *Leadership in Technology Integration**
Brent Oliver Pasko, *Mind, Brain and Teaching*
Leslie G. Perry, *School Administration and Supervision**
Shannon Peterson, *School Administration and Supervision**
Jennifer Nicole Pfeiffer, *Leadership in Technology Integration**
Christina Elizabeth Plack, *Effective Teaching of Reading**
Christina Elizabeth Plack, *English as a Second Language (ESL)**
Elizabeth Ann Popp, *Educational Leadership for Independent Schools***
Erin E. Presslein, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Harry Foster Preston V, *School Administration and Supervision***
Jacklyn T. Putman, *School Administration and Supervision***
Latrice Danielle Quickley, *Adolescent Literacy Education**
Latrice Danielle Quickley, *Gifted Education**
Alyssa M. Quigley, *Gifted Education*
Alyssa M. Quigley, *K-8 Mathematics Lead-Teacher*
Barbara E. Recchio-Demmin, *School Administration and Supervision**
Ryan W. Reese, *Leadership for School, Family, and Community Collaboration*
Ryan W. Reese, *School Administration and Supervision*
Raphael S. Reggie, *Teaching the Adult Learner**
James Wilder Roberson, *School Administration and Supervision*
- Lacy Jaye Roberts, *School Administration and Supervision*
Bess A. Rose, *Leadership for School, Family, and Community Collaboration*
Carol Elizabeth Roth, *School Administration and Supervision**
Gillian M. Ruttkay, *Emergent Literacy Education***
Gillian M. Ruttkay, *English as a Second Language (ESL)***
Ashley Schoen, *Leadership in Technology Integration**
Heather Leigh Schwendeman, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Sharonda Lynnette Scott, *Data-Based Decision Making and Organizational Improvement*
Kerrie Kathleen Seberg, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Karen N. Shaw, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Kessem T. Shem-Tov, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Gabriel Zion Shleifer, *Education of Students with Autism and Other Pervasive Developmental Disorders**
Morgan Showalter, *Mind, Brain and Teaching*
Hope B. Slaybaugh, *School Administration and Supervision*
Ruth E. Smith, *Leadership in Technology Integration**
Shelley Stetler, *School Administration and Supervision**
Sandra Lynn Strittmatter, *Mind, Brain and Teaching**
Bridget McGarry Sunderlin, *Leadership in Technology Integration**
Lynn Swanson, *School Administration and Supervision**
Anika Swartz, *Leadership for School, Family, and Community Collaboration***

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

William J. Tolley, *School Administration and Supervision***
 Brooke Michele Tudor, *Earth/Space Science*
 Brooke Michele Tudor, *School Administration and Supervision*
 Danielle Suzette Viot, *School Administration and Supervision***
 Jimmie Lynn Walker, *Mind, Brain and Teaching*
 Keli Louise Walls, *School Administration and Supervision*
 Alexandra Trenholm Warren, *School Administration and Supervision***
 Catherine Johnson Weeda, *Mind, Brain and Teaching*
 Ana N. Weiss, *English as a Second Language (ESL)*
 Robin Lee Wheeler, *School Administration and Supervision***
 Chantress Zynette Williams, *School Administration and Supervision***
 Lisa R. Williamson, *School Administration and Supervision***
 Christine E. Wilson, *School Administration and Supervision**
 Christine E. Wilson, *Data-Based Decision Making and Organizational Improvement*
 Mattie T. Wynne, *Leadership in Technology Integration**
 Rebecca Yenawine, *Mind, Brain and Teaching*

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 Sao Aoki, *Percussion*
 Alexander James Baldock, *Viola*
 Mia Caroline Barcia-Colombo, *Violoncello*
 Nikita Borisevich, *Violin*
 Sun A Cheong, *Voice*
 Yunkyung Choo, *Piano*
 Dorothy Munro Couper, *Viola*
 Wade Stewart Davis, *Early Music: Baroque Violoncello*
 Jared J. Edmiston, *Flute*
 Jeffrey Grayson Gates, *Voice*

Hyo Kyung Ha, *Piano*
 Gayoung Hong, *Violin*
 Yu-Chia Hsiao, *Violin*
 Yoon Jung Huh, *Flute*
 Peter Charles Jacobson, *Conducting*
 Somi Jang, *Violin*
 Haram Kim, *Piano*
 Jason Jehoon Kim, *Violoncello*
 Jong Ho Kim, *Trumpet*
 Kyung Ri Kim, *Violin*
 Christy Renee Klenke, *Horn*
 Ji Eun Lee, *Violin*
 Lixia Li, *Piano*
 Jacques-Pierre Malan, *Violoncello*
 Mark Meadows, *Jazz Piano*
 Elizabeth Carol Merrill, *Voice*
 Nadezda Mijatovic-Sekicki, *Ensemble Arts: Vocal Accompanying*
 Jin-Sung Moon, *Chamber Music*
 Kihyun Moon, *Voice*
 Joann Moorer, *Voice*
 Jessica Ann Morrison, *Horn*
 Ahra Oh, *Piano*
 Gina K. Peck, *Piano*
 Maria Victoria Pedrero Perez, *Chamber Music*
 Wasin Prasertlap, *Piano*
 Haeju Song, *Violoncello*
 Colin Sorgi, *Violin*
 Meng Su, *Chamber Music*
 Wan-Chi Su, *Piano*
 Matthew Wade Tredwell, *Jazz Percussion*
 Grace Ju-Yeon Wang, *Flute*
 I-Wen Wang, *Piano*
 Lizao Wang, *Organ*
 Zhao Wang, *Piano*
 Joel Dustin Weszka, *Clarinet*
 Chi Xu, *Piano*
 Zhi Yin, *Piano*

Masters of Music

Claire L. Allen, *Violin*
 William Patrick Alston, *Music Education*
 Candice Nicole Amato, *Viola*
 Sara Elizabeth Amidon, *Bassoon*
 David B. Artz, *Voice*
 Brian R. Barone, *Guitar*
 Meghan Allysha Bennett, *Flute*
 Joshua Adam Bornfield, *Music Theory Pedagogy*

Frances Grace Borowsky, *Violoncello*
 Andrew Michael Boss, *Composition*
 Ethan Jeremy Gordon Braun, *Composition*
 Anna Michelle Bross, *Viola*
 Juliana Burdick, *Voice*
 Gabriel Caballero, *Musicology and Computer Music Composition*
 Li-Ying Chang, *Piano*
 Chi-Yin Chen, *Violin*
 Yanbin Chen, *Trumpet*
 Min Chiang, *Violin*
 Szu-Yun Chiu, *Violin*
 Su Yeon Cho, *Piano*
 Daeun Choi, *Piano*
 Janna Elesia Critz, *Early Music: Voice/Pedagogy*
 Yinji Cui, *Piano*
 Dion Alexander Cunningham, *Piano*
 Xuan Dai, *Violin*
 Yi Dai, *Piano*
 David C. Degge, *Percussion*
 Andrew Barrett Deldos, *Bassoon*
 William James Derganc, *Composition*
 Joshua Thomas Diaz, *Voice*
 Stacie Jo Pawlak Dickson, *Music Education*
 Nicholas Emory Dogas, *Voice*
 Stephen T. Dunlap, *Saxophone*
 Solomon Z. Eichner, *Piano*
 Lauren Joy Fairfull, *Oboe*
 MacKenzie Florence, *Voice*
 Andrew J. Foley, *Flute*
 Rachel Elizabeth Grider, *Voice and Music Theory Pedagogy*
 Chengcheng Guo, *Computer Music Composition*
 Yang Guo, *Viola*
 Sooji Han, *Piano*
 Sarah Mizuko Paule Hayashi, *Voice*
 Rebekah Herbold, *Musicology*
 Scott Anthony Hoehn, *Horn*
 Kerry Jessica Holahan, *Early Music: Voice*
 Qiuzi Hu, *Oboe*
 Lee Halbert Hunter, *Guitar*
 Norman D. Huynh, *Conducting*
 Peter Isaev, *Piano*
 Lavena McCall Johanson, *Violoncello*
 Seana Grace Johnson, *Voice*

Eunsil Kang, *Flute*
 Elizabeth Charlotte Kerstein, *Voice*
 Daniel Marcel Ketter, *Violoncello/Pedagogy*
 Choah Kim, *Piano*
 JungEun Kim, *Musicology*
 Jungwon Kim, *Ensemble Arts: Vocal Accompanying*
 Yang Joong Kim, *Piano*
 Yanghee Kim, *Flute*
 Joseph Thomas Kneer, *Music Theory Pedagogy*
 Soyeon Ko, *Piccolo*
 Laurent Kipling Kuehn, *Voice*
 Dae Sul Peter Kwon, *Violin*
 Belinda H. Lau, *Voice*
 Chiang Lee, *Trumpet*
 Inae Lee, *Composition*
 Joohee Lee, *Piano*
 Scott Franklin Lee, *Composition*
 Seung-Eun Jodie Lee, *Piano*
 Won Pyo Lee, *Flute*
 Yejin Lee, *Piano*
 Young Chae Lee, *Piano/Pedagogy*
 Nannan Li, *Viola*
 Pei-Yi Lin, *Double Bass*
 Yida Lin, *Piano*
 Grace Kao Liu, *Piano*
 Shuang Liu, *Harp/Pedagogy*
 Tian Lu, *Piano*
 Jeffrey Alexander Martin, *Voice*
 John Peter Meyers, *Organ*
 Christa Maria Monokrousos, *Voice/Pedagogy*
 Alexis Morris, *Horn*
 Stephen Andrew Mulligan, *Conducting*
 Yumi Nomoto, *Piano*
 Rachel K.Ordaz, *Piccolo*
 Seonghyeon Park, *Voice*
 Brieann Marie Pasko, *Voice*
 Bethany Rose Pietroniro, *Piano and Ensemble Arts: Vocal Accompanying*
 Leslie Christiane Procter, *Voice*
 Shyang Derhan Puri, *Violin*
 Scott Quade, *Percussion*
 Benjamin Joseph Rosen, *Composition*
 Kyle Peter Rotolo, *Composition*
 Katherine Elaine Runkel, *Voice*
 Liane M. Ruppert, *Music Education*
 Hye Won Ryou, *Piano*

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Mika Emily Sasaki, *Piano*
 Alexandra Hearn Schwartz,
Music Education
 Ruoling Shan, *Harp*
 Courtney Elizabeth Sharp,
Violoncello
 Elizabeth J. Shin, *Music Education*
 Heechang Shin, *Voice*
 Yaesolji Shin, *Violin*
 Halim Shon, *Voice*
 Patrick James Sise, *Guitar/Pedagogy*
 Lydia Michelle Skinner, *Violin*
 Rayna Nestorova Slavova,
Ensemble Arts: Vocal
Accompanying
 David William Sobel,
Guitar/Pedagogy
 Eunmee Song, *Piano*
 Soomi Song, *Piano*
 Charles Harwood Stuart,
Composition
 Stephanie Marcia Suryahadi,
Bassoon
 Eric Michael Sweeney, *Voice*
 Qin Ying Tan, *Musicology*
 Alexei Tartakovski, *Piano*
 Mary J. Trotter, *Ensemble Arts:*
Vocal Accompanying
 Ta-Wei Tsai, *Piano*
 Jonathan James Wagstaff, *Voice*
 Elizabeth Marie Walton, *Voice*
 Terra Dee Warger, *Violin/Pedagogy*
 Amanda Michelle Williams, *Voice*
 Sangmee Won, *Voice*
 Amber Nicole Wood,
Music Education
 Nathan Mark Wyatt, *Voice*
 Dongliang Xu, *Percussion*
 Akkra Yeunyonghattaporn, *Piano*
 Molly Grace Young, *Voice and*
Early Music: Voice
 Carlos Manuel Zabala, *Trumpet*
 Joshua Nicholas Zanze, *Voice*
 Yifan Zhou, *Violin*

Masters of Arts

Irving Aguirre, *Audio Sciences*
 Solaiman Abdul Aziz,
Audio Sciences
 Kevin Thomas Barrett,
Audio Sciences
 Elizabeth Irene Burnham,
Audio Sciences
 Daniel R. Cohen, *Audio Sciences*
 Griffin Cohen, *Audio Sciences*
 Luke Christian Klingensmith,
Audio Sciences
 Stephen J. Nimick, *Audio Sciences*
 Byung Gyoo Park, *Audio Sciences*
 David Richard Salmon,
Audio Sciences
 Adam J. Scalici, *Audio Sciences*

THE SCHOOL OF NURSING

Masters of Science in Nursing

Julie Ann Bache*
 Benjamin W. Beitzel**
 Miranda Jo Brannon**
 Caitlin Tierney Bray
 Hannah Murphy Buc**
 RYanne Elise Clarke
 Kimberly Nicole Crouse**
 Sambah N. Dadzie**
 Cindy Blythe Ellis**
 Lauren Ann Emmons
 Kathleen Rebecca Fearon**
 Virginia Ann Frontiero
 Ahna Donelle Fulmer**
 Danielle Marie Goldberg
 Michael Andrew Greenberg**
 Shalia Shani Gregory
 Kristen Nicole Hampson**
 Bryan Robert Hansen**
 Jennifer Michelle Helzer**
 Ganielle Elece Hooper**
 Krystal Nicole Howard**
 Caitlin Elizabeth Hudgins**
 Amelia Norrise Jackson
 Carolyn F. Jameson**
 Emily Denise Johnson**
 Virginia Janise Jones**
 Jane Elizabeth Kier-York**
 Mary Analeigh Kwee
 Pierrette G. Latimore*
 Caleb Ray Ledford**
 Rhett C. Leibecke

Jessie Fuentes Leonard
 Candy Yu-Ting Lin**
 Anna Lyn Manalo**
 Aubin McCarthy Martinez**
 Nicole Lynn Matuska
 Catherine James Mauriello**
 Priya Amy Meyer**
 Nicole Alice Mills
 Benjamin Lee Moret
 Kelly Ann Muldoon**
 Gretchen I. Nettle
 Katy Lynn Olive**
 Kevin Babila Ousman**
 Rhoda Pamilerin Oyeladun**
 Ashley Holland Palumbo**
 Elizabeth S. Pincus**
 Katrina Alino Purtell**
 Diane K. Reyes-Dagher**
 Megan Davis Schollenberger**
 Whitney Michelle Sharpe
 Kimberly Veronica Shisiali**
 Angela Marie Steinberg**
 Kristine Marie Taylor**
 Märta Ellysa Todd-Hashhagen**
 Linda Ngozi Uche
 Ruby Ihunna Uwaeme**
 Natasha Towanda Watson**
 Chelsea Kui McGurrian
 Wernsdorfer**
 Megan Anne Wood**

THE SCHOOL OF NURSING AND BLOOMBERG SCHOOL OF PUBLIC HEALTH

Masters of Science in Nursing/ Masters of Public Health

Jennifer Laura Breads**
 Allison Sigrid Burg**
 Rebecca Curtz Coppola*
 Leah Johanna Hart**
 Anna Lies Schiefer Hines*
 Krishna M. Kothary*
 Ayla C. Landry**
 Sara Evangeline Larson**
 Kearstyn Ann Leu*
 Heidi Marie Marcozzi**
 Kelsey Jean Merl*
 Emeline Mugisha**
 Grace Elizabeth Murphy**
 Jacqueline Marie O'Connell*

Katherine Hartman Phillips*
 Jean Elizabeth Reidy*
 Paul Louis Sacamano**
 Eunice Duksoon Soh*
 Christine A. Young*
 Alice Yuan

THE SCHOOL OF NURSING AND CAREY BUSINESS SCHOOL

Master of Science in Nursing/ Master of Business Administration

Hetal H. Patel

THE BLOOMBERG SCHOOL OF PUBLIC HEALTH

Masters of Science

Nadine Alexander, *Epidemiology*
 Rawan Al-Lozi, *Biostatistics***
 Vajini Navodi Atukorale,
Molecular Microbiology and
Immunology
 Mridula Balakrishnan,
Biochemistry and Molecular
*Biology**
 Nicholas Andrew Boire, *Molecular*
Microbiology and Immunology
 Detian Deng, *Biostatistics*
 Wei Fu, *Epidemiology*
 Sierra Jo Gardner, *Molecular*
*Microbiology and Immunology***
 Laura Catherine Gelston,
Molecular Microbiology and
Immunology
 Stephen Adam Goldstein,
Molecular Microbiology and
Immunology
 Bing He, *Biostatistics*
 Minxuan Huang, *Epidemiology*
 Grace Hae Hwang, *Biochemistry*
*and Molecular Biology**
 Emily Rose Kansler, *Molecular*
Microbiology and Immunology
 Sarah M. Kavianpour,
Biochemistry and Molecular
*Biology**

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Colin Edward Kleinguetl,
*Biochemistry and Molecular Biology**

Francisco Jose Leyva,
*Clinical Investigation**

Meng Li, *Epidemiology*

Amelia Caroline Louise MacKenzie,
*Biochemistry and Molecular Biology***

Teresa Martino,
Clinical Investigation

Michael Rush McAllaster,
Molecular Microbiology and Immunology

Tamandra Kyeon Morgan,
*Health, Behavior and Society**

Weiyei Mu, *Health, Behavior and Society*

Carolyn Mary Nielsen, *Molecular Microbiology and Immunology**

Veronique Rachele Nussenblatt,
Clinical Investigation

Ikwo Kitefe Obobo,
Clinical Investigation

Hana Mahmoud Odeh,
*Biochemistry and Molecular Biology**

Jennifer Alice Pak, *Biochemistry and Molecular Biology***

Shaina Lynn Palmere,
Biochemistry and Molecular Biology

Philip J Pavlik, *Molecular Microbiology and Immunology*

Dana Michelle Petry,
Health, Behavior and Society

Victor Olumuyiwa Popoola,
Molecular Microbiology and Immunology

Madhura Suhas Rane, *Epidemiology*

Sally Ann Rodríguez, *Health, Behavior and Society*

Veronica Ivey Sawin, *Epidemiology*

Kathryn Scarbinsky, *Biochemistry and Molecular Biology**

Apoorva Sharan, *Molecular Microbiology and Immunology**

Benjamin Daniel Smith,
*Biochemistry and Molecular Biology**

Ilana Beth Solomon, *Health, Behavior and Society*

Elizabeth Oi-lin Stoneburner,
Molecular Microbiology and Immunology

Tavitiya Sudjaritruk, *Epidemiology*

Saki Takahashi, *Epidemiology*

Jingwen Tan, *Epidemiology**

Sarah Tschudin Sutter, *Epidemiology*

Brent Turner, *Biochemistry and Molecular Biology**

Alekhyia Vadlamani, *Molecular Microbiology and Immunology*

Travis Cornelius Van Warmerdam,
Molecular Microbiology and Immunology

Kranthi Kumari Vysyaraju,
Molecular Microbiology and Immunology

Greer Elizabeth Moore Waldrop,
Epidemiology

Li Xie, *Biostatistics*

Masters of Science in Public Health

Darrin James Adams,
*International Health***

Shelly Amieva, *International Health*

Jingjing An, *International Health*

Bethany Lynn Arnold,
Health, Behavior and Society

Farhan Badruddin Bandeali,
International Health

Haley Lynn Binder,
Health, Behavior and Society

Caroline Mary Margaret Boisclair,
Environmental Health Sciences

Elena Tyler Broaddus,
International Health

Van-Kim Dang Bui, *Population, Family and Reproductive Health*

Sarah Margaret Rose Burke,
Population, Family and Reproductive Health

Michele Victoria Burton,
Health, Behavior and Society

Christen Gwyn Byler, *Population, Family and Reproductive Health*

Megan Elizabeth Carey,
International Health

Yun Sang Cheah,
International Health

Chen Chen,
Environmental Health Sciences

Chen Chen, *International Health*

Ifta Choiriyah, *Population, Family and Reproductive Health*

Sarah Kathleen Clarke,
International Health

Emily Anne Cloessner,
International Health

Hannah Lee Coakley,
International Health

Andria Marie Cornell, *Population, Family and Reproductive Health*

Tasha L. Cornish, *Population, Family and Reproductive Health*

Laura Amanda Covarrubias,
Population, Family and Reproductive Health

Stacey Lea Croghan,
Environmental Health Sciences

Alison F. Cuccia,
International Health

Xiaoxing Cui,
Environmental Health Sciences

Naransukh Damiran,
Environmental Health Sciences

Adriana C. De La Torre,
Health, Behavior and Society

Simone Dennis,
Health Policy and Management

Selamawit Engda Desta,
Population, Family and Reproductive Health

Nitasha Dhiman,
International Health

Marian Homan Dickinson,
Health, Behavior and Society

Samuel Edwin Donovan,
International Health

Christina N. Dragon,
Health, Behavior and Society

Gabriela Duran,
Health, Behavior and Society

Mark William Evans,
International Health

Erica Ann Felker-Kantor,
International Health

Danielle Flug, *International Health*

Rachel Jeanette Forse,
International Health

Charissa Marie Fritzen,
International Health

Sean Richard Galagan,
International Health

Kaylor Catherine Garcia,
Population, Family and Reproductive Health

John J. Giampa Jr.,
Health Policy and Management

Susannah Emily Gibbs,
Population, Family and Reproductive Health

Sandra Michelle Gollob,
Population, Family and Reproductive Health

Lianne Marie Gonsalves,
International Health

Lindsey Bulik Gottschalk,
Population, Family and Reproductive Health

Clare Elizabeth Grechis,
Health Policy and Management

Akshay Nitin Gupte,
International Health

Jose Carlos Gutierrez,
International Health

Barbara Ha, *International Health*

Jennifer Polk Halbert,
Health, Behavior and Society

Zaynab Hameeduddin,
International Health

Stella Han, *Health Policy and Management*

Allison Anne Haupt, *Population, Family and Reproductive Health*

Miriam Joan Haviland,
Population, Family and Reproductive Health

Lindsay Caroline Hebert,
Health Policy and Management

Amber Lynn Hill,
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Jessica Joan Ning Ho,
Health Policy and Management

Laura Christine Hopkins,
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Erin Christina Hunter,
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Sarah Ju, *International Health*

Aram Kang, *Health, Behavior and Society*

Brett David Keller,
International Health

Elizabeth Mihyon Kim,
International Health

Karen E. Kirk, *International Health*

Kevin Vincent. Kohler,
International Health

Julie Anne Krause,
International Health

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Erica Lipton Kuhlik,
Health, Behavior and Society

Natasha Kulkarni,
International Health

Vivek Kulkarni,
International Health

Giorgia Lattanzi,
*International Health***

Jongwoo Antonio Lee,
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Soo Ji Lee, *International Health*

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Benjamin Joseph Liestman,
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Anne Lilly, *Population, Family
and Reproductive Health*

Lindsay E. Litwin, *Population,
Family and Reproductive Health*

Debra Liu, *International Health*

Zayan Mahmooth,
International Health

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Dana Helen Mariani, *Health
Policy and Management*

Nicola Alicia Martin, *Population,
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Policy and Management*

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Elizabeth Christine Metz,
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Health Policy and Management

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Hannah Elizabeth Olson,
*Population, Family and
Reproductive Health*

Lois Aareum Park,
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Canada Parrish,
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Patricia Helene Passman-Bedestani,
Environmental Health Sciences

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Health Policy and Management

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Health, Behavior and Society

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Meike Jill Schleiff,
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Megan Elizabeth Schmitt,
*Population, Family and
Reproductive Health*

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Health Policy and Management

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Health Policy and Management

Andrea May Soong,
Health, Behavior and Society

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*International Health***

Mara Cameron Steinhau,
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Amanda E. Stolz,
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Christina Danielle Swoope,
Health Policy and Management

Lauren Jacqueline Tanz,
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Adam Marshall Tate,
Health Policy and Management

Blythe Terrell, *Population, Family
and Reproductive Health*

Samantha Wanling Tsang,
Health, Behavior and Society

Lauren Ramsay Ulrich,
International Health

Florencia Cecilia Vasta,
International Health

Sarita Wahba,
Health Policy and Management

Sam A. Whipple,
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Jennifer Katherine Wilburn,
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International Health

Ann Yang, *International Health*

Hannah Yang, *International Health*

Rachel Tian Ren Yong, *Health
Policy and Management*

Virgilia Del Carmen Zabala,
International Health

Yasmeen H. Zamamiri,
International Health

Kelsey Lynn Zeller,
International Health

Jing Zeng, *International Health*

Jeffrey Zhu,
Environmental Health Sciences

Cheryl Kay Zogg,
International Health

Masters of Health Science

Gaurav Singh Ajmani,
Environmental Health Sciences

Muhammad Amer, *Epidemiology*

Roshni S. Amin,
Health, Behavior and Society

Mone' Nandi Armah, *Molecular
Microbiology and Immunology*

Keila Deshelle Barber,
Mental Health

Chanel Barnes, *Mental Health*

John Vincent Bartolotta Jr.,
Environmental Health Sciences

Samantha Balane Baxter,
*Biochemistry and Molecular
Biology*

Angelina M. Bena, *Health,
Behavior and Society***

Giovanni Angelo Botten,
*Molecular Microbiology and
Immunology*

Kevin William Boyle,
Environmental Health Sciences

Christopher Pierce Bradley,
*Molecular Microbiology and
Immunology*

Andrew Thierman Braun,
*Clinical Investigation**

Charles Hugh Brown IV,
Epidemiology

Karen Kristin Burce, *Molecular
Microbiology and Immunology*

Brittany Nicole Burton,
*Epidemiology**

Joseph Teh-Ren Chen, *Molecular
Microbiology and Immunology*

Zahabiya Huzefa Chithiwala,
*Biochemistry and Molecular
Biology*

Joseph Shinju Choi, *Molecular
Microbiology and Immunology*

Samantha Elizabeth Clark,
International Health

Anisha Contractor, *Biochemistry
and Molecular Biology*

Beata V. Debinski,
*Health, Behavior and Society***

Marieme Dembele, *Molecular
Microbiology and Immunology**

Guiru Ding,
Health Policy and Management

Chunzhe Duan,
Environmental Health Sciences

Eryn Hart Duffield, *Molecular
Microbiology and Immunology**

Lamees Samir El-Sadek, *Health,
Behavior and Society*

Jacqueline Marie Ferguson,
Environmental Health Sciences

Martin Fogl,
Environmental Health Sciences

Danielle Marie Foley,
Health Policy and Management

Cecilia Elizabeth Furlong,
*Biochemistry and Molecular
Biology*

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 Justin Kai Warren
 Andrew Shaun Wasuwongse
 Michelle Jocelyn Weiner

Daniel Jason Weitz
 Jonathan C. Welch
 David Werthan
 Melanie Faye Wheeler
 Jozefien Willemen
 Matthew Ryan Williams
 Thomas Kaylor Williams
 Joseph Thomas Wilson*
 James Woodhull Wise
 Nicholas Melvin Wondra
 Xiangyu Wu
 Charlotte Lea Yaiche
 Boliang Zhang
 Yuyang Zhang
 Yao Yao Zhao
 Shuwen Zhou*
 Samuel Eli Zief

Masters of Arts in International Affairs

Samuel Hamilton Adamson
 Daniela Simone Beyer
 Nilshan Henry Fonseka
 Bouchra Ibn Chakroune
 Saša Kulenovic
 Harald P. Langer*
 Maëlle Lena
 Maximilian M. Meduna
 Arianna Ranuschio
 Martin Asenov Vladimirov

Masters of International Public Policy

Nathaniel Gideon Ahrens
 Folukemi Oluwaferanmi Akinmeji
 Marcus Bryant Annibale
 Mathew Alan Ashley
 Joshua Mills Aslett**
 Michael Keating Barry**
 Oscar Lowell Bedolla**
 Anthony Bonnano**
 Marisa Jaffe Brasor
 Ray Erol Brooks
 Christian Dorn Brose
 Pedro Felipe Buitrago**
 Yesenia Julia Cabezas
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*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

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Silvia Homberger
Michael A. Hubbard
Gabriel Ogbonnaya Igboko
Matthias Jäger
Jeffrey Wayne Johnson
Emily Victoria Kessler
Eugenia Jenny Kim
Hyunju Veronica Ko
Travis Dustin Lail
Louis Isaac Lauter
Younglim Lee**
Suyun Li
Abhilaksh Likhii**
John W. Littlefield
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Hiroaki Matsuzaki
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Mary McGurn*
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Amberreen Raza Mirza**
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Meruyert Nemberbayeva**
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Karen Sze Mei Ong
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Megan Erica Rhodes
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Alpana Roy
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Kimberly Elizabeth Stokes
Min Thein**
Jeremy Francis Thompson
Wayne Burton Wall II
Nazeem Arshad Wasti**

Sharon Lynne Waxman
Shannon Todd Way
John Robert Weinberger**
Graham Richard White
Kai Jiun Wong
Laura W. Yost**
Morvarid Zolghadr

THE SCHOOL OF MEDICINE

Masters of Science

Ida Ginette Ganao, *Applied Health Sciences Informatics*.**
Heather Ann Halvorson, *Applied Health Sciences Informatics*.**
Danning He, *Health Sciences Informatics*.
Brendan Hayden Kroepsch, *Applied Health Sciences Informatics*.**
David Ikhide Onime, *Applied Health Sciences Informatics*.**
Gloria Abena Appiah Opoku-Boateng, *Applied Health Sciences Informatics*.**
Divya Ravi, *Applied Health Sciences Informatics*.**
Michael Trevor Tien, *Health Sciences Informatics*.
Alvin Dale Vaughn, *Applied Health Sciences Informatics*.**
Fei Wang, *Applied Health Sciences Informatics*.**
Hanjie Wang, *Applied Health Sciences Informatics*.**
Xiaoli Wu, *Health Sciences Informatics*.

Masters of Arts

Hannah Ahn, *Medical and Biological Illustration*.
Rosalind Bogan, *Cellular and Molecular Medicine*.
Fang Bu, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*.**
Jose Rogelio Carcamo, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*.

Briana Danielle Coles, *Pathobiology*.**
Duane Currier, *Biochemistry, Cellular and Molecular Biology Training Program-Physiology*.**
Pamela L. Currier, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*.
Anastasia Olivia Vlassopoulos Demson, *Medical and Biological Illustration*.
Amy Lynn Dixon, *Medical and Biological Illustration*.
Kyounggran Eun, *Medical and Biological Illustration*.
Natalie-Kay Koscal, *Medical and Biological Illustration*.
Pamela Riva Lowry, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*.**
Erin K. Salter, *Biomedical Engineering*.**
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THE G.W.C. WHITING SCHOOL OF ENGINEERING

Post-Master's Advanced Certificates

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Kevin Donald Casey, *Electrical and Computer Engineering*
Raju V. Datla, *Applied Biomedical Engineering**
Locksley Bernard Haynes, *Technical Management*
John Peter Novak, *Electrical and Computer Engineering**
Joseph Craig Roman, *Computer Science**

Masters of Science in Engineering

Vatsal Agarwal, *Biomedical Engineering*
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Turgut Alp Avsaroglu, *Electrical and Computer Engineering*
Isai Ernesto Badaraco, *Mechanical Engineering*
Han Woong Bae, *Mechanical Engineering**
Austin Robert Baird, *Mechanical Engineering*
Stefanie Marie Berges, *Chemical and Biomolecular Engineering**
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Akanksha Bhargava, *Mechanical Engineering*
Matthew Scott Blake, *Mechanical Engineering*
Deirdre Alex Blanos, *Applied Mathematics and Statistics*
Hannah Beth Blum, *Civil Engineering***
Craig Anthony Bolte, *Systems Engineering*
Timothy John Bowman, *Chemical and Biomolecular Engineering*
Jason Lee Boyd, *Systems Engineering*
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Shannon Ruth Cebon, *Applied Mathematics and Statistics*
Rizwan Ahmed Chaudhry, *Computer Science***
Andrew John Chauvin, *Systems Engineering*
Chen Chen, *Electrical and Computer Engineering*
Cheng Chen, *Biomedical Engineering*
Guoguo Chen, *Electrical and Computer Engineering*
Jasper Chen, *Biomedical Engineering*
Li Chen, *Applied Mathematics and Statistics*
Mengwei Chen, *Systems Engineering*

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Min Chen, <i>Electrical and Computer Engineering**</i>	Yu Du, <i>Applied Mathematics and Statistics</i>	Rongguang Han, <i>Mechanical Engineering</i>	Osama Saad Khan, <i>Computer Science</i>
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David Cheung, <i>Systems Engineering</i>	Stephen John Edwards, <i>Electrical and Computer Engineering**</i>	Rajeev Hatwar, <i>Mechanical Engineering</i>	William Ross Kimball, <i>Applied Mathematics and Statistics</i>
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Stanley Wing Hong Chung, <i>Chemical and Biomolecular Engineering**</i>	Alexander Charles Englesbe, <i>Mechanical Engineering**</i>	John C. Hinchcliffe, <i>Civil Engineering</i>	Linda Kristoffersen, <i>Chemical and Biomolecular Engineering</i>
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Samantha Louise Combs, <i>Civil Engineering**</i>	Scott Ferrell, <i>Systems Engineering</i>	Jonathan Louis Ho, <i>Geography and Environmental Engineering</i>	Amrita Kundu, <i>Geography and Environmental Engineering**</i>
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Jule Matthew Davenport, <i>Systems Engineering</i>	Han Gao, <i>Geography and Environmental Engineering</i>	Xiaoqing Hua, <i>Chemical and Biomolecular Engineering**</i>	Peter Clement Li, <i>Biomedical Engineering</i>
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Lin Deng, <i>Geography and Environmental Engineering**</i>	Benjamin Wilhelm Grossmann, <i>Electrical and Computer Engineering</i>	Beenish Jamil, <i>Computer Science</i>	Bryant Lie, <i>Applied Mathematics and Statistics**</i>
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Jun Ding, <i>Materials Science and Engineering**</i>	Zheyuan Guo, <i>Chemical and Biomolecular Engineering*</i>	Joshua Robert Kahan, <i>Civil Engineering**</i>	Ya-ting Lin, <i>Computer Science**</i>
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Neha Dixit, <i>Mechanical Engineering</i>	Saumya Suresh Gurbani, <i>Biomedical Engineering</i>	Sri Kamal Kandala, <i>Mechanical Engineering**</i>	Bo Liu, <i>Applied Mathematics and Statistics**</i>
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Siddharth Mahendran, <i>Electrical and Computer Engineering</i>	Charles Pao, <i>Electrical and Computer Engineering**</i>	Raghuram Setra Venkateswara, <i>Computer Science</i>	Lingling Tao, <i>Electrical and Computer Engineering</i>
Anand Omprakash Malpani, <i>Computer Science</i>	Abhijeet Vijay Parandekar, <i>Computer Science**</i>	Leili Shahriyari, <i>Computer Science**</i>	Thomas Joseph Tantillo, <i>Computer Science</i>
Paul Daniel Martin, <i>Computer Science</i>	Vishwa Sanjay Parekh, <i>Computer Science</i>	Varun Sharma, <i>Computer Science**</i>	Christopher Olawale Thomas, <i>Systems Engineering</i>
Tejas Pankaj Mehta, <i>Biomolecular Engineering</i>	Denwood Michael Parrish, <i>Applied Mathematics and Statistics</i>	Cencheng Shen, <i>Applied Mathematics and Statistics</i>	Cyril Thomas, <i>Civil Engineering**</i>
Mark Allen Merriman, <i>Systems Engineering</i>	Liye Pei, <i>Biomolecular Engineering</i>	Yi-kang Shi, <i>Applied Mathematics and Statistics</i>	Adrien Rene Thormann, <i>Mechanical Engineering</i>
Benjamin J. Miller, <i>Systems Engineering</i>	Yanchun Pei, <i>Chemical and Biomolecular Engineering</i>	Ting-yu Shih, <i>Chemical and Biomolecular Engineering*</i>	Lin Tian, <i>Materials Science and Engineering**</i>
Robert P. Milloy, <i>Systems Engineering</i>	William Edward Peteroy, <i>Computer Science*</i>	YooSun Shim, <i>Chemical and Biomolecular Engineering</i>	Haluk Noyan Tokgozoglul, <i>Computer Science**</i>
Diane P. Moeller, <i>Geography and Environmental Engineering</i>	Rebecca Boyce Phillips, <i>Geography and Environmental Engineering</i>	Debu Sinha, <i>Computer Science</i>	Elizabeth Marie Tramosch, <i>Geography and Environmental Engineering</i>
Farshad Moghimi, <i>Systems Engineering</i>	Eric Ponsart, <i>Systems Engineering</i>	Matthew J. Sisinni, <i>Civil Engineering</i>	Thomas Vincent Trimeloni, <i>Electrical and Computer Engineering</i>
Adithya Murali, <i>Chemical and Biomolecular Engineering*</i>	Daniel Posfai, <i>Biomedical Engineering</i>	Abigail A. Small, <i>Geography and Environmental Engineering**</i>	Manolis Christos Tsakiris, <i>Electrical and Computer Engineering</i>
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Nandini Muthusubramanian, <i>Chemical and Biomolecular Engineering</i>	Michael Alan Powell, <i>Biomedical Engineering</i>	Carl Philip Snyder, <i>Mechanical Engineering</i>	Boonsom Uranukul, <i>Chemical and Biomolecular Engineering</i>
Naveen Natarajan, <i>Computer Science</i>	Venkataramaavadhanulu Prava, <i>Applied Mathematics and Statistics</i>	Jenna Marie Spitale, <i>Systems Engineering</i>	Nicolas Sebastian Valentin, <i>Biomedical Engineering*</i>
Robert F. Naylor, <i>Systems Engineering</i>	Aaron Samuel Pressman, <i>Systems Engineering</i>	Parkavi Srithar, <i>Computer Science</i>	William Van Atten, <i>Systems Engineering</i>
Casey Brandon Neidlinger, <i>Systems Engineering</i>	Kevin Michael Prima, <i>Chemical and Biomolecular Engineering</i>	Duluxan Sritharan, <i>Biomedical Engineering</i>	Laura Jennifer Van Huss, <i>Systems Engineering</i>
James P. Nelson, <i>Systems Engineering</i>	Yu Qian, <i>Geography and Environmental Engineering</i>	Matthew Joseph James Stehman, <i>Mechanical Engineering</i>	Michael Eugene Van Maele, <i>Chemical and Biomolecular Engineering</i>
Jonathan Berry Eiting Lewis Newsome, <i>Systems Engineering</i>	Qing Qu, <i>Electrical and Computer Engineering**</i>	Adam Kerr Stover, <i>Materials Science and Engineering</i>	Brian Andrew Vetter, <i>Systems Engineering</i>
Thao Nguyen, <i>Mechanical Engineering</i>	Pinnamaneni Aditya Rao, <i>Computer Science</i>	Michael Brian Sukits, <i>Systems Engineering</i>	Anne Elizabeth Vilsoet, <i>Materials Science and Engineering</i>
Hongxiang Niu, <i>Computer Science</i>	Matthew David Rice, <i>Mechanical Engineering</i>	Xiaoxia Sun, <i>Electrical and Computer Engineering**</i>	Joshua Tzvi Cardin Vogelstein, <i>Applied Mathematics and Statistics*</i>
Christopher James Nord, <i>Systems Engineering</i>	Fatima A. Rivera, <i>Computer Science*</i>	Paul Wilson Swank Jr., <i>Systems Engineering</i>	William Rhett Walker, <i>Systems Engineering</i>
Brian M. Nowotny, <i>Systems Engineering</i>	Jonathan Nolan Rogers, <i>Chemical and Biomolecular Engineering</i>	Zain Ali Syed, <i>Electrical and Computer Engineering**</i>	Christopher Paul Walter, <i>Mechanical Engineering</i>
Daniel Stuart Obenshain, <i>Computer Science</i>	Paul Frederick Rottmann, <i>Materials Science and Engineering**</i>	Hau Yee Sze, <i>Mechanical Engineering</i>	Shuohan Wan, <i>Systems Engineering</i>
Neil Philip O'Donnell, <i>Biomedical Engineering</i>	Brian Nathaniel Roye, <i>Civil Engineering</i>	Donald Jason Szelag, <i>Systems Engineering</i>	
Brendan Ryan O'Neil, <i>Applied Mathematics and Statistics</i>	Matthew Willis Sammons, <i>Systems Engineering</i>	Lee Beardslee Tacon, III, <i>Computer Science</i>	
Tzia Ming Onn, <i>Chemical and Biomolecular Engineering</i>		Shao Mei Tan, <i>Electrical and Computer Engineering</i>	

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

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Yujing Wang, *Biomedical Engineering*
Michael L. Weinberger, *Electrical and Computer Engineering***
Jacqueline Margaret Wentz, *Biomedical Engineering***
Bruce David Weston, *Systems Engineering*
Justin Wayne Wilkerson, *Mechanical Engineering*
Christopher Charles Williams, *Systems Engineering*
Xiaobei Wu, *Computer Science*
Yue Wu, *Geography and Environmental Engineering*
Xi Yang, *Computer Science*
Tolga Yazicioglu, *Engineering*
Meher Vijay Yeleti, *Computer Science*
Jessie L. Young, *Computer Science*
Nishant Zachariah, *Biomedical Engineering**
Binwei Zhang, *Mechanical Engineering***
Chen Zhang, *Computer Science*
Xinlei Zhang, *Electrical and Computer Engineering***
Zainan Zhou, *Computer Science***
Dean Zlatniski, *Systems Engineering*

Masters of Science in Engineering in Bioengineering Innovation and Design

Anmol Money Chopra, *Biomedical Engineering*
Stephen John Dria, *Biomedical Engineering*
Kaitlyn Harfmann, *Biomedical Engineering*
Ting-yu Lai, *Biomedical Engineering*
Xiang Li, *Biomedical Engineering*
Adam Paige Lightman, *Biomedical Engineering*
Vaishakhi Mayya, *Biomedical Engineering*
Hiren P. Mistry, *Biomedical Engineering*

David Aaron Narrow, *Biomedical Engineering*
Hector D. Neira-Quintero, *Biomedical Engineering*
Devin O'Brien-Coon, *Biomedical Engineering*
Dana Lynn Schultz, *Biomedical Engineering*
Hina Shah, *Biomedical Engineering*
David Sung Shin, *Biomedical Engineering*
Anjana Sinha, *Biomedical Engineering*
James Su, *Biomedical Engineering*
Qing Xiang Yee, *Biomedical Engineering*
Michelle Lynn Zwernemann, *Biomedical Engineering*

Masters of Science in Engineering in Financial Mathematics

Xing Chen, *Applied Mathematics and Statistics***
Hui-Yin Cheng, *Applied Mathematics and Statistics***
Yixuan Da, *Applied Mathematics and Statistics***
Shuo Ding, *Applied Mathematics and Statistics***
Rong Fan, *Applied Mathematics and Statistics***
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Jing Huang, *Applied Mathematics and Statistics***
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Hong Zhang, *Applied Mathematics and Statistics***
Huihan Zhang, *Applied Mathematics and Statistics***
Jiong Zhang, *Applied Mathematics and Statistics***
Zhenhan Zhao, *Applied Mathematics and Statistics***
Yi Zheng, *Applied Mathematics and Statistics***
Zhendan Zhu, *Applied Mathematics and Statistics***

Masters of Science

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Sammy Emad Akkoush, *Computer Science*
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Christopher MacIolm Andall, *Technical Management***
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Alfred Leonard Anderson, *Computer Science*
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Blerta Bajramaj, *Electrical and Computer Engineering**
Vatsal Bakshi, *Security Informatics***
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Luther Glen Behringer, *Applied Biomedical Engineering***
Nora Belfar, *Systems Engineering***
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Joshua Randall Benz, *Electrical and Computer Engineering***
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**Degree conferred December 28, 2012

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Miranda Scott Brannon, <i>Environmental Planning and Management*</i>	Richard Andrew Chang, <i>Computer Science</i>	John-Eric Tampinco Cua, <i>Electrical and Computer Engineering**</i>	Tara Kathleen Echlin, <i>Applied Physics**</i>
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**Degree conferred December 28, 2012

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Elan Kazam**
William Delmar Linwood
Christian W. Lomicka**
Crystal Peyton Lutkenhouse**
Brian Paul Mirsch
Scott Louis Myers*
Pius Kidochukwu Ogbolu
Franklin Francis Regan**
Kathleen Ann Sear
Drew Phillip Seker**

Matthew T. Shanaman**
Bradford Vaughn Sharpless
Jared Mark Sues**
Merritt J. Tennison*
Ivan Teplyakov**
Solomon Tibebe*
Allen G. Umali

Masters of Arts

Tiao Li, *Applied Mathematics and Statistics*
Xinxin Li, *Applied Mathematics and Statistics*
Ning-Yuan Ernest Wang,
Geography and Environmental Engineering

Graduate Certificates

James Andra Alderman,
Systems Engineering
Sevada Andoun,
*Systems Engineering***
Glenda Hatije Arik,
*Systems Engineering***
Michael Balderree,
Systems Engineering
Philip Blaney,
*Systems Engineering***
Michael Borroto,
*Systems Engineering***
Mary Brewer,
*Systems Engineering***
Paul Stevens Burkinshaw,
Systems Engineering
John Paul Calvo,
Systems Engineering
Christa Cody Carlowe,
Systems Engineering
Rosa Imelda Chaidez,
Systems Engineering
Axel Omar Claudio,
Systems Engineering
Mellissa Suzette Cordova,
Systems Engineering
Kevin Lloyd Dougherty,
Systems Engineering
Matthew R. Downs,
*Systems Engineering **
H. Conner Egbert,
Systems Engineering
Timothy A. Gendler,
Systems Engineering

Shawn Patrick Gilmore,
Systems Engineering
Stephanie Saima Guzman,
Systems Engineering
Mark Conrad Hama,
*Systems Engineering***
Ryan Eugene Hammerel,
Systems Engineering
Matthew Nicholas Hammond,
Systems Engineering
Zaynah A. Harbin,
Systems Engineering
Thomas Keith Harward,
Systems Engineering
Karrie C. Hazwezwe,
Systems Engineering
Jon Alan Henke,
Systems Engineering
Justin Hom, *Systems Engineering***
Lionel Jenkins,
*Systems Engineering***
Matthew E. Jenkins,
*Systems Engineering***
Michael Robert Johnson,
Systems Engineering
Kelly Jung, *Systems Engineering***
Edwin Karabidian,
*Systems Engineering***
Edward Kimbrough,
Systems Engineering
Jonathan M. King,
Technical Management
Martha Cecilia Lee,
*Systems Engineering***
James Brennan Lewis,
Systems Engineering
Stephen Lattin Liparulo,
Systems Engineering
Benjamin D. Madovoy,
Systems Engineering
Rishab Malhotra,
Systems Engineering
Eliu Martinez, *Systems Engineering*
Rafael J. Melendez,
*Systems Engineering***
Eslim Ottoniel Monroy,
*Systems Engineering***
Chelsie R. Morales,
Systems Engineering
Eric Moskun,
*Systems Engineering***
Brandon John-Michael Napier,
Systems Engineering

Christopher William Neubauer,
*Systems Engineering***
Leonel Angel Olivarez,
Systems Engineering
Eric Olsson, *Systems Engineering*
Blagovest Lyubenov Paralanov,
Systems Engineering
Bharat Chandubhai Patel,
Systems Engineering
Steven W. Paulsen,
*Systems Engineering***
James Andrew Peterson,
Systems Engineering
Deric W. Powell,
Systems Engineering
Rafael Raul Quintero,
Systems Engineering
Diana Jo Raz, *Systems Engineering*
Victoria Lee Rios,
Systems Engineering
Edmundo Manteca Samaniego,
Systems Engineering
Kevin Brian St. Jean,
*Systems Engineering***
Brad D. Towery,
Systems Engineering
Matthew Tran,
*Systems Engineering***
Bruce William Tuskey,
Systems Engineering
Adolfo Vera, *Systems Engineering*
Michelle Flores Viramontes,
Systems Engineering
Jennifer Marie Walker,
Systems Engineering
Clifton Curtis Wesley,
Systems Engineering
Peter Wong, *Systems Engineering***

Certificates of Advanced Study in Nanobiotechnology

Laura Elizabeth Dickinson,
*Nanobiotechnology**
Laura Marie Ensign-Hodges,
*Nanobiotechnology***
Jacob Elias Koskimaki,
*Nanobiotechnology***

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

**THE ZANVYL
KRIEGER SCHOOL
OF ARTS AND
SCIENCES**

Masters of Science

Richmond Malabanan Castillo,
Molecular and Cellular Biology
Andrew Davey Chang,
Molecular and Cellular Biology
Sam York Hong, *Chemical Biology**
Jennifer Hou,
*Molecular and Cellular Biology**
Aiyang Allen Jiang,
Molecular and Cellular Biology
Minji Kim,
Molecular and Cellular Biology
Michelle Lee Kirk,
Molecular and Cellular Biology
Jessica Jean Miciak,
Molecular and Cellular Biology
Alexandra Jill Murray, *Neuroscience*
David Jeesoo Park,
Molecular and Cellular Biology
Nirav Y. Shelat, *Chemical Biology***
Jonathan Peter Sole, *Neuroscience*
Rohan Rajiv Soman, *Neuroscience*
Philip Alan Storm,
*Chemical Biology**
Scott G. Tan,
Molecular and Cellular Biology
Jeremy Margarette Antero Vidal,
Molecular and Cellular Biology
Olindi Wijesekera, *Neuroscience*

***Masters of Science in
Applied Economics***

Jose Gabriel Acosta-Reyes
Anthony E. Alvarez
Duncan Alan Amos
Alexandre George Asanchev
Laurie Denise Banitch
Jeffrey Eric Beck
Michael Bernan Fleck
Jonathan H. Goldstein
Yi Liu
Jonathan Ly**
Caleb Dee Mayfield
Lawrence Edward McKenzie
Maria A. Ojeda**
Yocelyn Samantha Perez Davila
Michael James Shell
Michael Robert Stubbs

Jared Arthur Weiss
Yu Zhang

***Masters of Science in
Bioinformatics***

Erik Aronesty
Carlos Javier Borroto-Blanco*
Sameer Sanjay Chavan
Todd H. Creasy*
Frederick John Criscuolo**
Christopher D. Dunn*
Damien C. Ennis
Madhumita Ghosh
Travis William Glennon**
Phillip M. Grant*
Michael J. Harney**
Robert Havekost**
Joan Hoffacker*
Holger Marcel Jaenisch*
Jennifer C. Lamont*
Adeshola B. Lawal
Jarrett David Morrow**
Darrell Spencer Nabors**
Princy N. Parsana
Komal Satyanarayan Rath
Rishi Kiran Trivedi
Wen-sau Yim
Rami Jihad Zahr

***Masters of Science in
Bioscience Regulatory Affairs***

Magaly E. Aham**
Elisa Delores Ahmanson*
Adrian L. Alderfer
Cinda L. Bell**
Venkatesh Boinapalli**
Julie Adams Brennan*
Xuejun Chen*
Corinne Ann Desombre
Erica Dawn Eberle-Hanback
Bianca Farias
Kirsten Stowell Franco
Nazila Baradaran Ghasemi*
Edna Chepkirui Gitei**
Yelena Cicilia Gorelik**
Elizabeth Crawford Hamilton
Christopher Hawley**
Leah S. Her
Heather A. Herman**
Ines Hodzic-Borovic**
Sunita Virmani Iyer*
Karthik Iyer**

Sarit Aimee Klugman
Angelee Pamela Kumar*
Kevin J. Kunkler
Sannah Ladiwalla**
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Megan M. Maciel
Lynn Martin
Michele Therese Martin
Steven Arthur Mattos**
Mary Ellen Maxwell
Palmer J. McCloskey
Kristen Margaret Meany**
Pradeep Kumar Mekala
Garol Mimarian
Mounir Mina**
Jennifer Michelle Motto
Mei Theng Ng
Atara Noiade*
Daniel J. O'Mara III*
Anand Patel
Sapna Patel*
Mira A. Patel**
Michael F. Petrini*
Anish Phadnis
Lisa A. Phillips**
Kimberly Renee Pohoski
Gregory Alan Ringenberg*
Adam Jerrold Rupert*
Haley Harris Seymour
Elissa Tova Spitzer
Grace J. Suh*
Kolleen M. Tener**
Mark John Thompson
Lisa Marie Tran**
Gasirat Tririya**
Curtis Douglas Truesdale
Ana C. Ward*
Eugene Watson

***Masters of Science in
Regulatory Science***

Banafsheh Bonakdaryazdi
Victor A. Mencarelli
Padmini Sahoo

***Masters of Science in
Biotechnology***

Varun Agarwal
Fozia Ahmed
Sang Won Ahn
Arwa AlDaalis
Kisha Jezel Ali**

Richard Amankwa
Scott Matthew Anthony*
Elie George Arslan
Nanthini Arumugam
Ali Azimi**
Karen Marie Baldwin
Adam John Belanger
Mayur Nayan Bhatt**
Dona Gomintong Biteng
Juan C. Bocanegra
Aaron J. Bouk
Tri M. Bui-Nguyen**
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Gregory T. Butcher**
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Ling Ean Cheung*
Kai-yun Chuang
Ashley Nicole Church*
Kristina Leigh Conroy*
Adam Charles Gave Crego*
John Everett Crosland III*
Thomas R. Crowley**
Frank Anthony Cusimano
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Lindsay M. Finke**
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Eric Nicholas Alexander Generous
Jody Lynn Gostomski
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Brenden James Graney
Michael Anthony Gregory**
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Jennifer Lilly Gutierrez Rodriguez
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Sidra F. Hafeez
Krystal L. Hamlett**
Yasser Hassan**
Ryan M. Heath**
Carolyn Elizabeth Hewitt
Tina Mauree Hight
Joseph M. Insalaco
Sheena Isaac-Soberanis

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Dilini S. Jinasena
 Bridgette J. Jones
 Shiraz Kaderuppan*
 Nadine Sophie Kaelber**
 Teddy Tetsutaro Theodore Kamata
 Manuel Kavekos*
 Margot Ingrid Kern
 Ulung Gondo Kusumo Khoe
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 Alexandra Diana Troy Kwit
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 Linger**
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Jason Chandler Rosenberger**
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 Sahba Sanami-Hesari**
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 Sujal Singh**
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 Vivian Nicole Smith
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 Bongjun Son**
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 Brendan Blake Springstubb
 Daniel Jacob Stover
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 Matthew R. Tedder**
 Nitu Harshendu Thakore*
 Michael Torres
 Valery Long Tran
 Namita Trikannad
 John Maxwell Trumble
 Jacin J. Vallapurackal
 Ashvitha Vasudevan
 Christine Vazquez
 Shelby Julia Walker**
 Ping Wang
 Rhyann L. Washington
 William Casey Wells**
 Laura Katherine White
 Florence Winston-Webber**
 Phillip Edward Woolwine
 Marilyn J. Zeppetelli**
 Jane M. Zulovich

***Masters of Science in
 Energy Policy and Climate***

Ehsan Bakhshi Dezfouli
 Paul Benjamin Bostrom
 Aylin Deniz Dirioz
 Emily Karen Herzog**
 Joanne E. Hopkins
 Brandi Elizabeth Martin*
 Kristen L. Nawoj
 Sarah Jean Olexsak**
 Pierre Colquhoun Trepagnier**
 Wilkferg Vanegas

***Masters of Science in
 Environmental Sciences
 and Policy***

Annemarie Abbondanzo**
 Ziyana Hamed Al Rawahi
 Carolyn Jo Anthon**
 George Hull Baldwin
 Ailene T. Batoon
 Sheryl Lynn Beauregard*
 Shannon René Beliew**
 Emmanuel Brace**
 Anna Stuart Burnett
 Kaitlin Elizabeth Chell
 Daniel James Conant
 Antonia Brittany Daniels
 Sneha Karen Dante
 Bradly Devon Dinder**
 Diane N. Embrey
 Andrei Evbuoma*
 Kristin Rebecca Farris**
 Jonathan Thomas Gapa**
 Bradley Alan Gay**
 Hiwot Tifsihit Gebremariam**
 Dianna Lynn Gillespie**
 Sinead Goldman
 Megan Susan Gurganus**
 Andrew P. Halbach*
 Stacia Naomi Hicks
 Andrea Lil Hilbert**
 Richard S. Hughes*
 Nalani Minka Jay
 Yingnan Jia
 Hyon-Ah Kim**
 Benjamin McFeeley Kraynak
 Paul Andrew Krzych**
 Daniel Kulpinski
 Alexandra Yvonne LaMay
 Ashley Noel Leasure
 Denise Urias Levy
 Bronwyn K. Madeo*
 Farah Mahjabeen*
 Susan Ann Makhoul
 Sarah Ann Marek*
 Jeffrey Christopher May*
 Aaron Minnick*
 Stacy Lynn Noblet**
 Marijke Ann Noens
 Lina Marcela Oliveros
 Catherine A. Pociask**
 Christine Patricia Poore**
 Emily Anne Powell**
 Karine Muradovna Renaud
 Jessica Anne Riehl

Eric Michael Routh
 Emily Elizabeth Ruwe**
 Paul Michael Ryberg
 Heather Lynn Sagar*
 Gregorio Gerardo Sandi**
 Dana Alexandra Sargent**
 Lauren Ann Scott*
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 Casey D. Snider
 Anna E. Stanilewicz*
 Jessie L. Swanseen
 Eric Joseph Teeters
 Melissa Sue Teresinski*
 Eddie Curtis Valentine**
 Elizabeth Claire Vayda**
 Regina Deborah Weinstock*
 Erin L. Wells**
 Elizabeth Anne Yranski
 Megan Clare Zack

Masters of Fine Arts

Amy Lynn Arthur,
Writing Seminars
 Alexander Louis Creighton,
Writing Seminars
 Songmuang Somerset Greer,
Writing Seminars
 Gwen Erin Kirby,
Writing Seminars
 Robert Charles McDonald,
Writing Seminars
 Emily Kate Parker,
Writing Seminars
 Katherine Lee Parr,
Writing Seminars
 Callie Gray Siskel,
Writing Seminars
 Jocelyn Marie Slovak,
Writing Seminars
 Joselyn Whitney Takacs,
Writing Seminars

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Masters of Arts

Maximilian Henri Abitbol,
Mathematics
Kimiya Rae Aghevli, *Public Policy*
Aamir Ali, *Physics and Astronomy*
Beau Andrew Alward,
Psychological and Brain Sciences
Konul Amrahova, *Economics*
Emily Elizabeth Atkinson,
Cognitive Science
Hamada Sultan Soliman Badr,
Earth and Planetary Sciences
Fisseha Gebremariam Berhane,
Earth and Planetary Sciences
Steven Patrick Bloom, *Chemistry***
Gabika Bockaj, *Anthropology***
Katherine Bonil Gomez, *History**
Erinn Candice Brigham, *Chemistry*
Ryan Charles Bush, *Economics***
Allyson Mae Buytendyk, *Chemistry**
Kelsey Marie Karlson Calhoun,
Writing Seminars
Liang Cao, *Physics and Astronomy***
David William Casazza, *History**
Catherine Elizabeth Chambers,
*Cognitive Science***
Amy Chang, *History*
Jui-en Chang, *Mathematics*
Di Chen, *Public Policy*
Joseph Michael Clark, *History**
Paloma Chrisman Clohossey,
Public Policy
Emilie Michelle Connolly,
*Political Science**
Patrick Landon Cottingham,
*Chemistry**
Devin Thomas Crichton,
Physics and Astronomy
Wen Cui, *Public Policy*
Nathan Adam Daniels, *History**
Irina Stoilova Doncheva,
*Chemistry***
Zachary Francis Dugan,
*Physics and Astronomy**
Benjamin Tyler Elder, *Mathematics*
Elizabeth Geiger Ellis, *Public Policy**
Qi Fan, *Public Policy*
Abdullah Ayar Farhat, *Mathematics*
Cyrus Diego Faroughy,
*Physics and Astronomy***
Elyssa Finkel, *Public Policy*
Matthew Thomas Flaherty, *English*

Shanchao Fu,
*Physics and Astronomy**
Xiaoyu Fu, *Economics*
Edward Charles Galvez,
Public Policy
Chenfei Gao, *Public Policy*
Hong Gao, *Public Policy*
Aileen Hilary Gleizer,
*Public Policy***
Paige Glotzer, *History**
David Gerard Goodwin Jr.,
*Chemistry**
Jacob David Graham, *Chemistry**
Alexandra Zvia Greenbaum,
Physics and Astronomy
Kevin Thomas Grizzard,
*Physics and Astronomy***
Catherine Nancy Guenther, *History*
Elvis Guzman, *Public Policy*
Kristina Roya Hallez, *Public Policy*
Xinyi Han, *Public Policy*
Jianhang He, *Public Policy*
Shabnam Hematian, *Chemistry**
Victoria G. Hohenstein,
*Molecular and Cellular Biology**
David M. Holtz,
*Physics and Astronomy***
Hui-chi Hsu, *History**
Huanting Hu,
Earth and Planetary Sciences
Zedan Hu, *Public Policy*
Miriam L. Jaffe, *Mathematics*
Haoyuan Ji,
Earth and Planetary Sciences
Yajing Jiang, *Economics***
Sahan Savas Karatasli, *Sociology*
Alex Henry Kasprak,
Writing Seminars
Christopher John Kauffman,
Mathematics
Chang Ke, *Public Policy*
Burcin Kisacikoglu, *Economics***
Amy Beth Krauss, *Anthropology***
Harry Harootian Lang,
Mathematics
Nicholas James Laurita,
*Physics and Astronomy**
Ernest Thanh-tam Le, *Public Policy*
Stephanie Lauren Leal,
Psychological and Brain Sciences
Julie Kim Lee, *Sociology*
Jung Yoon Catherine Lee,
*Chemistry**

Sophie Butler Lehmann,
Earth and Planetary Sciences
Feng Lei, *Physics and Astronomy*
Benjamin Eastman Leith,
Mathematics
David Robert Levine, *Chemistry**
Chuyi Li, *Public Policy*
Di Li, *Public Policy*
Rui Li, *Public Policy*
Shiqing Li, *Public Policy*
Ashley Kathleen LiBetti,
Public Policy
Jing Lin, *Public Policy*
Amanda Ellin Lincoln,
Public Policy
Huiping Liu, *Political Science*
Wei Liu, *Physics and Astronomy***
Yingjing Liu, *Public Policy*
Evan Phillip Lloyd, *Chemistry**
Xuege Lu, *Public Policy*
Wenting Luo, *Public Policy*
Cong Ma, *Mathematics*
Jingbo Ma, *Public Policy*
Zheng Ma,
Psychological and Brain Sciences
Lauren Elaine MacDonald,
*History**
Tian Mao, *Public Policy*
Christopher Alan Martin,
Economics
Christopher Blake Martin,
*Physics and Astronomy**
Mark George Matteini,
Public Policy
Timothee P.E. Maubrey, *History**
Matthew Dodd McDowell,
*Chemistry**
Joshua Drew McNutt, *Philosophy*
Rhonde-gaye Gabrielle McPherson,
*Chemistry**
Jean Hazel B. Mendoza,
Writing Seminars
Emily Carr Mokros, *History**
Matthew Bryan Molisani,
Mathematics
Whitney Erin Moyer, *Public Policy*
Rachel Lillian Muscat, *History*
Jessica Margaret Nadeau,
German and Romance
Languages and Literatures
Richard Stephen Nash, *History of*
Science and Technology*
Benjamin Dennis Nelligan,
Psychological and Brain Sciences

Heather Marie Neu, *Chemistry*
Bonnie Rae O'Keefe, *Public Policy*
Sinan Unal Ozdemir, *Mathematics*
Vismay Bharat Parikh,
Public Policy
Heather Dana Davis Parker,
*Near Eastern Studies**
Charles Sumner Patton,
Public Policy
Gabriel Joseph Popkin,
Writing Seminars
Moses Andrew Pounds,
Public Policy
Danru Qu, *Physics and Astronomy**
Nicholas Radburn, *History**
Sangsang Ren, *Public Policy*
Anna Catherine Rhodes, *Sociology**
Catherine Elizabeth Riggs,
*Near Eastern Studies***
Duncan Mayer Robb,
Public Policy
Alexandria M. Russell,
Earth and Planetary Sciences
Allix Marie Sanders, *Chemistry**
Saleh Satti,
Earth and Planetary Sciences
Helen Bridget Schnell, *History*
John Patrick Sheckelton, *Chemistry**
Jia Shi, *Public Policy*
Grant Blaine Shreve, *English*
Mikhail Smirnov, *Economics***
Molly Christine Smith, *Chemistry**
Tiffany Townsend Smith,
Earth and Planetary Sciences
Sarah Nicole Spangler,
Public Policy
Keshav Srinivasan, *Mathematics*
Miguel Antonio Dela Cruz Sulangi,
*Physics and Astronomy***
Adam Adrian Thomas, *History**
Scott C. Thorpe, *Public Policy*
Ximena Sofia Vengoechea,
*Humanities***
Rita Venturi, *Classics***
Boqun Wang, *Economics*
Shengwen Wang, *Mathematics*
Yongshuai Wang, *Public Policy*
Catherine Jane Watkins,
Mathematics
Xinhui Weng, *Public Policy*
Philip Matthew Wertheimer,
Mathematics
Thomas Michael Wilk, *Philosophy***
Han Soo Woo, *Sociology*

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Shan Wu, *Physics and Astronomy*

Na Xiao, *Public Policy*

Yongjie Xin,

*Physics and Astronomy***

Dashi Xu, *Public Policy*

Rongguang Xu,

*Physics and Astronomy***

Yang Xu, *Public Policy*

Zhe Xu,

Psychological and Brain Sciences

Yuxi Xue, *Public Policy*

Jiaxiong Yao, *Economics***

Ziqian Ye, *Public Policy*

Ting-yung Yu, *Public Policy*

Wenjian Yu, *Chemistry***

Zaineb, *Public Policy*

Alexandria Zhang, *Economics***

Jingjing Zhang, *Mathematics*

Shuang Zhang, *Public Policy*

Xinxing Zhang, *Chemistry**

Longyu Zhao,

*Physics and Astronomy**

Aiqi Zhong, *Public Policy*

Jiawang Zhou, *Chemistry***

Xiaozhou Zhou,

*Physics and Astronomy***

Xiaolei Zhu, *Chemistry*

Yuwei Zu, *Public Policy*

Masters of Arts in

Applied Economics

Yira Natalia Alfonso**

Shari Antoinette Allen

Carlos Andres Arango*

Antonio Cesar Ayllon**

Nina A. Bankova**

Megan Michelle Barker

Olympia Belay

Vadim Bondarenko*

Matthew Francis Bonorden

James Marschall Borbely*

Toby Shawn Stuart Bordelon**

Michael David Brooks*

Joshua R. Brownstein

Daniel J. Cariello*

Joseph William Carlile*

Jessie L. Casson*

Justin Marshall Conway**

Kevin Stuart Cooksey

Kelly Dizon Dauberman**

Tiffany M. Eder

Tushara B. Ekanayake*

Giovanni Patricio Espinosa

Lauren Elizabeth Fetky

Andrew Rea Gallucci*

Luke Thomas Gelber**

Kathy A. Goss

Michael David Graham

Eric Anthony Green**

Thomas Hennessy Grogan*

Bryan D. Haglund

Nicholas Adam Heitger**

Thomas Joseph Horne

Yue Hu

Benjamin Rhodes Huddle**

Brice Andrew Humphrey**

Kirstin Louise Johnson*

Jarrold P. Jones

Jeffrey P. Kaufman*

Brian Michael Kessler

Kristian Kiuru**

James Lukasz Kozumbo

Kathleen E. Krackenberger**

Lindsay M. Kuberka**

Jong Hyun Lee**

Kerrie L. Leslie*

David Franklyn Levin*

Xiaojin Lin

Benjamin B. Locke**

William P. Lovely

George Manos Lynch**

Arup N. Mallik**

Katlo K. Manthe

Burton J. McFarland

Christopher Lawrence McGraw*

Christopher M. Mehrabi**

Cara M. Mitchell*

Catherine F. Muething**

Elliott Johnston Nethercutt*

Eugene Amofah Nsiah*

Oscar L. Oliveros**

Michael Pellegrino*

Andrew Douglas Phillips

Mary Leigh McCall Phillips

Lori Pollack**

Greg Prunchak*

Michael D. Purdie*

Jennifer Lynne Raynor*

Brett Daniel Rehfeld*

Rena Warren Rosa**

Rena Miriam Rudavsky*

Will Schlegel**

Matthew B. Schroeder*

Jonathon Thomas Searls

Michael Habte Sebany**

Tamara Sharon Ross

Steve Shibuya**

Scott Michael Shimp*

Timothy Frederick Shoji**

Mridula Shrestha

Alvin So

Justin C. Stokes*

Arun Prakash Suresh Kumar

Sean Brandon Sweeney*

Elizabeth M. Terroni**

Amy Ha Tran**

Michael FitzPatrick Tyler*

Benjamin Marc Vincent*

Thomas M. Vitlo

Paul Daniel Voorhees*

Lindsey R. Walsh**

Charles Arthur Wehr*

Michael George Werstuik*

Gerold Thomas Wharton*

Eric Hahn Wilhelm

Andrew Quinn Wilson

Suzanne M. Wineke**

Jason Kyle Wrobel*

Jieling Xu*

Peter Lai Tung Yeung**

Masters of Arts in

Communication

Caitlin MacCrae Andrews

Julia B. Andrus*

Brittany Marie Bangert

Leah Thorson Bannon*

Heather Susan Barbakoff**

Amy Lynne Beightol**

Lauren M. Belisle*

Courtney R. Billet**

Kia S. Boriboon*

Stephanie Julia Casway

James Paul Cetrone*

Jonathan Christopher Coffin**

Victoria Elizabeth Cook

William Brian Coombes*

Lesley Martina Cothran

Stuart Jacobson Currie*

Kim Kay Danek

Kristin N. DiNicolantonio**

Christine Greger Douglass**

Heather Lynn Duma*

Carol Beth Ehrlich*

Rachel Elizabeth Eisenhower**

Maria Galanou

Pamela J. Garlick

Rhys M. Gerholdt

Dana DeLisle Gittings

Stephanie J. Henry**

Erica Holt**

Amanda Lydia Infield*

Ashley Adelle Ingram**

Richard S. Ivy*

Amanda Ivy Jekowsky**

Thaisa Tigla Katz

Zachary Robert Langway

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Susan A. Logan*

Whitney Rose Malkin

Taryn Callahan Mallonee*

Melissa Mary Malski

Alyssa J. Mangino*

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Emily E. Markulis

Melanie A. Mayhew

Virgil Paul McDill

Amy Marie McLean

Kate M. Meriwether

Dimitra Michailidi*

Sarah Emebet Misailidis

Moustafa H. Moharram*

Ammanuel Charles Moore

Bethany Virginia Morrill

Megan Nicole Moskowitz**

Maya Inez Newman**

Andrew Francis Palczewski

Christine L. Papandrea*

Sandra Liliana Paredes Soto

Nicol Lynne Paxton**

Sheena Belo Pegarido**

Elizabeth Ashley Powell

Heather N. Redding

Abigail Crim Reid*

Kiara Anne Reilly**

Nadia Riaz*

Jason Gary Roberts

Miller J. Roberts III

Kendra L. Rubinfeld

Cristina Gladys Salazar Chavez*

Ashley S. Sellers-Hansen**

Angelica Helene Shea Lamke*

Casey M. Shellenberger

Zachary A. Sherwood**

Ashley Denise Slade**

Kisa Kaye Smith**

Hwansuck Song

David Barton Springer*

Natalie Taggart

Heather Marieke Theunissen

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

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 Kathryn E. Vogel
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***Masters of Arts in
 Global Security Studies***

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 Kelsey Andrea Ziff

***Masters of Arts in
 Public Management***

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 Julia Lee Cardwell Duncan
 Tiffany Grace Germain**
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 Michael Edward Gray II
 George Francis O'Connor

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Perry Kramer Rosen
Kristin Catherine Rzeczkowski
Katherine Elizabeth Siddall
Shamel L. Ware
Ashley Rose Williams

Masters of Arts in Writing

Deatema LaVaughn Abdul-Latif**
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Paul J. Barbagallo
Sarah Marie Barr**
Jennifer L. Blakley
Adam Andrew Book**
Meghann Elizabeth Bowman**
Samantha A. Bragan
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Katharine L. McNew**
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John Motsinger
Kyle Noe
David Neil Rosenfeld**
Denise M. Schiavone
Staci Racquel Shelley**

Matthew D. Strada**
Megan Gray Switalski**
Vicki Lee Valosik
Daniel Spencer Willis**
Catherine Lee Zadoretzky
Zina A. Zeigler**

***Master of Biotechnology
Enterprise and Entrepreneurship***

Kathryn Tucker Cole**

Masters of Liberal Arts

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Mark Joseph Brown**
Michell Elaine Dorsey-Jackson**
Ann Porter Hamilton
Laila N. Hanson*
Amy Nicole Hodges
Victoria Anne Jennings
William Brooks Long**
Jennifer Elizabeth Malat
Shannon Angela McCullough
Patricia Elizabeth McMahon
Alina Ramirez Joyner**
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Carla Victora Ruas
Patrick Richard Walsh
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Afton Stacia Carpenter
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Mahesh Varma Datla**
David L. Ennist**
Joy U. Ero*
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Mario Antonio Morken

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***Masters of Arts in
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Business Administration***

Walker Lambert
Thuy-Doan T. Le**
Alexander Bryon Sabol*

***Masters of Arts in
Government/Masters of
Business Administration***

James-Christian Braxton Blockwood
Joseph R. Britton**
Graham W.J. Fisher
John Martin Fuher
Alexis Minnette House
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Amaia Pilar Kirtland
Christopher Kwan
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***Graduate Certificates in
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***Post-Baccalaureate Certificates
in Non-Profit Management***

Lauren Joy Arenson
Sarah Lynn Guerrieri
Don Thomas Makay**

***Post-Baccalaureate Certificates,
Pre-medical Program***

Iman Nour Afif
Alexandra Marie Azzolino
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Ludwig
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Colin Patrick O'Leary
Kathryn Marissa Paolucci
Nora Colleen Purcell
Aishwarya Sriram
Ashish Prakash Thakrar
Ronghua Jeanne Tong
Tiffany Tse Yu

*Degree conferred August 31, 2012
**Degree conferred December 28, 2012

THE CAREY BUSINESS SCHOOL

Bachelors of Science

Josh A. Abel,
Business and Management
Michael William Altman,
*Information Systems**
Tanja Anakijeva, *Business**
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Yehuda Meir Cohen, *Business*
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*Business and Management**
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Business and Management
Collette Beryl Epps,
Business and Management
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Andre Spriggs, *Business*
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Trisha Divinagracia Valencia,
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Roger Taliento Voter, *Business**
LaTanya Denise Waith, *Business**
Yiu Ting Wong, *Business**
Xue Zhang, *Business**

THE SCHOOL OF EDUCATION

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John Daniel Bailey, *Management*
Dominic A. Bridges, *Management*
Sonya D. B. Carr, *Management*
James M. Cathcart, *Management**
Sandra D. Coffman, *Management*
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Eugene H. Davis II, *Management*
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Medora T. Jeffries, *Management*
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Bachelors of Music

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Joshua Christian Anderson,
Clarinet
Spencer Thomas Artwick, *Guitar*
Sarah Ahn Bloethe, *Viola*
Dariia Bukhartseva, *Piano*
Joseph William Buono,
Bass Trombone
Adam J. Celli, *Double Bass*
Seoyoon Choi, *Violin*
Jarred Cianciulli, *Viola*
Adam E. Corson, *Jazz Saxophone*
Marbelly Alessandra Davila, *Guitar*
Renée Carmen Delgado, *Violoncello*
Margaret Ellen Dixon, *Violin*
Hannah Elson, *Jazz Voice*
Hillary B. Erb, *Bassoon*
Rebecca Carol Evans, *Voice*
Sara Gabalawi, *Violoncello*
Joseph Scott German, *Viola*
Gilbert Alexander Glaubitz,
Violoncello
Meha Goyal, *Violin*
Saul Waxler Green, *Percussion*
Remington Tanner Griffin, *Guitar*
Jonathan Zhenyu Guo, *Jazz Bass*
Austin Lee Hansen, *Violin*
Dolores Lee Harrison, *Viola*
Sarah Mizuko Paule Hayashi, *Voice*
Kuan-i He, *Violin*
Kurt Eric Heichelheim, *Horn*
Jeremy Randall Hirsch, *Voice*
Hyojeong Annie Jeong, *Violin*
Brian Kay, *Early Music: Lute*
Christian Kazmierski, *Viola*
Jisoo Kim, *Voice*
Keun Hwa Kim, *Piano*
Yuri Kim, *Clarinet*
Maki Kubota, *Violoncello*
Siu Kan Kenneth Kwan, *Violin*
Kathryn Christine Ledwell, *Piano*
Avalon Kauilani Lee, *Double Bass*
Christine Jina Lee, *Violoncello*
Sung Hee Lee, *Voice*
Benjamin Loughheed, *Guitar*
Facundo Gino Lucci, *Recording
Arts and Sciences and Guitar*
Jeremy Luty, *Guitar*
Eric Christopher Maul, *Flute*
Patrick Harrison Merrill, *Piano*
Gabriel Epafrodito Meza, *Violin*
Eliza Jade Minster, *Trumpet*
Bradley Edward Mitchell,
Clarinet and Music Education
Jiyoung Moon, *Violin*
Justine De Guzman Moral, *Voice*
Ivan N. Moshchuk, *Piano*
Anaïs Amaia Naharro-Murphy,
Voice
William Neri, *Viola*
Nicole Elisa Papadatos, *Music
Education and Clarinet*
Juhi Park, *Violin*
Allison Wesley Parr, *Voice*
Cody Raum, *Double Bass*
Elizabeth Anne Reeves, *Voice*
Ethan Robson Reinking,
Jazz Guitar
Ian Michael Richter,
Recording Arts and Sciences
Justin T. Sergi, *Piano*
Ko-En Coco Shih, *Violin*
Ethan B. Siegel, *Violin*
Adam Oliver Simpson, *Guitar*
Andrew Pierce Smith, *Horn*
Emily Austin Smith, *Violoncello*
Shundeena Soza, *Viola*
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Laura Emily Victoria Stokes, *Harp*
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Early Music: Voice
Susan Marie Summers, *Saxophone*
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Sarah F. Whalen-Cohen, *Bassoon*
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*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

THE SCHOOL OF NURSING***Bachelors of Science*
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 Nina Joy Wallace
 Rajani Marie Ward
 Mandy Leigh Weikert
 Cecilia Leanor Wille
 Abigail Elizabeth Williams
 Rachel Mary Witter**
 Steven Christopher Wright
 Kyle Marie Yanchura**
 Holly Belinda Ziaja

***Bachelors of Science*
July 19, 2013**

Kacie Marie Chiemi Allen
 Caroline Lindsay Altreuter
 Eneh-Lieh Jade Ancheta
 Oluwabukola A. Babagbemi
 Sarah Elizabeth Bain
 Emily Anne Beckett
 Amanda Marie Beckner
 Sharon Nicole Bender
 Jesse Ella Berkowitz
 Erin Alexandra Booth
 Christopher Charles Borgia
 Molly Boyer Broache
 Mary Eleanor Brugger
 Allison Whitney Bruton
 Elizabeth Dale Campbell
 Katherine Anne Caspero
 Elizabeth Joan Cassidy
 Anna Maria Chay
 Diana Wu Chia
 Sandra Chiunda
 Shannon Marie Cooley
 Amanda Pauline Cooper
 Andrew George Corley
 Sarah Lieberman Cornblath
 Kathleen Elizabeth Corwin
 Akite Jacqueline Daniel
 Rachelle Elizabeth Dash
 Brynley Ruth Dean
 Kelli Nicole DePriest
 Marietou Haba Diallo
 Keke Dong
 Skylar Grace Dunkleberger

Juliana Obianuju Ejedoghaobi
 Dilys Di Fan
 Hannah Halliday Fetting
 Alyssa Yvette Fischer
 Jennifer Kate Flanagan
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 Judith Lee Greengold
 Xuanni Mimi Gu
 Samuel Nettleton Gutner
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 Nichole Danielle McNabb
 Matthew Joseph Medeiros
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**Degree conferred December 28, 2012

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 Brittany Lauren Peed
 Mary Lorraine Peterson
 Carolyn Elizabeth Popek
 Elizabeth Ann Purdy
 Parul Puri
 Prema Ray
 Laura L. Reyor
 Liliana Andrea Rojas
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 Callie Rose Ryan
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 Sarah Elizabeth Schneider
 Anne Elizabeth Seiler
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 Rosemary Le Vu
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 OF ENGINEERING**

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 Matthew James Ricci
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 Wei Ling Katherine Tan
 Xueling Joyce Tan
 Yen Theng Tan**
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 Sean Patrick Villa
 Brent Michael Warshaw
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 Benjamin Hedges Zucker**

***Bachelors of Science in
 Biomedical Engineering***

Anthony James Alers
 Ahmed Hany Aly**
 Valeriya Aranovich
 Naz Belkaya
 Randy Lee Bell
 Samrie K. Beshah**
 Joshua Budman
 Carolina Cay-Martinez
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 Blake Edward Chapman
 Jason Steven Chen
 Shan Cheng**
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 Ashley Leigh Cook

Alexander Stamatios Dakos
 Durgesh Das
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 Merrie Anne Zhang
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*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

***Bachelors of Science in
Chemical and Biomolecular
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 Jin Young Cha
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 Mitchell Andrew Desmond
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 Nicholas George Mavrogiannis
 Kyle Michael Neverman
 Elliot Nandan Osborne
 Alexa Jean Oxer
 Shu Pan**
 Aniket Amit Parikh
 Kavan Reddy
 Claudia Daniela Reyes
 Ronald Harrison Rowe

Angela C. San
 Ryan Joseph Santiago
 Harrison Joseph Schwartz
 Natasha Seelam**
 YooSun Shim*
 Cassandra Marie Skittle
 Kyle Paul Smith*
 Hyun Ho Song
 Ganesh Swaminathan**
 Ivan Muki Tan
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 Nimi Manoj Vora
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***Bachelors of Science in
Civil Engineering***

Lindsay Renee Adam
 Jarred Alexander Bressner
 Joseph Francis Byrne
 Richard Arthur Dulski
 Alexander David Horn
 Majid Jaidi
 Michael Vincent Lijoi
 Anne Claire Monagle
 John Phillips Morgan III
 Michael William Rhoads
 Emily Michelle Zahler Rosenberg
 Taylor Alan Woodrum
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***Bachelors of Science in
Computer Engineering***

Matthew Francis Elliott
 Saurav Ghoshal
 Adam William Gross
 Michael Alexander Lampart
 Louis Keays Minsky
 Thomas Marshall Prats
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 Joseph Paul Zavodny

***Bachelors of Science in
Computer Science***

Daniel Aaron Abolafia
 Wayne Wei Chen**
 Michael Jonathan Coupet
 Daniel Stopol Crankshaw
 Emily Elizabeth Daggett

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 Robert Stephen Eisinger
 Bennett Anthony Ellis
 Thomas John Eyerman
 Jay William Getman Feldman
 Leah Ann Hanson**
 Ethan Nicholas Holly
 Junki Hong
 Sun Hwy Kim*
 David Max Lichtenberg
 Nishant Mishra
 Paul Gilbert O'Neil
 Steven Eric Presser
 David Shen
 Lavanya Sivakumar
 Paul Michael Soulos**
 Madeline Louise Stone
 Carolyn Jennifer Thiel**
 Hieu Trong Tran
 David Eric Widen
 Katherine Rui Wu**
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***Bachelors of Science in
Electrical Engineering***

Steven Kim Anderson*
 Emmanuel Oluwatoyin Tochim
 Anifowoshe
 Jeffrey Alexander Boye**
 Chester Freeland Caswell
 Maxwell Michael Doherty
 Daniel Gore Dulaney
 Daniel Enrique Felder**
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 Aidan Lincoln Fowler
 Blake Louis Garfinkle
 Nicholas James Gerner
 Benjamin Wilhelm Grossmann
 Alexis Stanley Hernandez
 Ching Lin
 Daniel Samiljan Naito**
 Guannan Ren
 Jaewook Shin
 Jasper Stroud**
 Weiwei Wu
 Marvin See-how Yuen

***Bachelor of Science in
Engineering Mechanics***

Kyle Joseph Fitzsimmons

***Bachelors of Science in
Environmental Engineering***

Manayer Qaisar Al-Mujalhem
 Lin Han Bai
 Hannah Virginia Bands
 Andrea Jean Berlinghof
 Roger Kejia Bian
 Christopher James Billak
 Natalie Lauren Byers
 Hyun Sik Choi
 Meagan Hawes
 Elizabeth Mary Jedrlinic
 Laila Khaled Nasr
 Jeffrey Stephen Kwang
 Su Zie Lee
 Allison Emily McGavisk
 Emily Rose Moberg
 Edward Sung Jin Park**
 Julianne Benson Payne
 Kelly Eileen Power
 Brian Christopher Shell
 Julie Marjorie Ufford
 David Vargas
 Nicholas Patrick White
 Timothy George Youtsos

***Bachelors of Science in
Materials Science and
Engineering***

Paige Johanna Boehmcke
 Seulah Choi
 William Richmond Ray Cleary
 Alexander Phu Dang
 Nicholas Thomas Dee
 Stephen James Lee
 Scott Michael Nussdorfer
 Adam Daniel Reinitz
 Stephanie Kain Slaughter
 Austin Taylor Thomas Young
 Ryan Joseph Zakszeski

***Bachelors of Science in
Mechanical Engineering***

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 Kimberly Lorain Ashman
 Thomas Michael Ayotte
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*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

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 Shijit Dasgupta
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 Jeffrey Toshihiko Kamei
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 Yejin Kim
 Aaron Tyler King
 Nicholas William Kisley
 David Nelson Leff
 Michael James Leibel
 Tiras Y. Lin
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 Anshul Mandeep Mehra
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 Nir Michael Rattner
 Kyle Barnard Rohrbach**
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 William Lyle Shepherdson
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 Jay Stuart Spence
 Kristin Louise Spera
 Ryan Joseph Thompson
 Allison Tiffany Tse
 Tracey Melissa Vill
 Benjamin David Wasser
 Adam Michael Weiner
 Jennifer Kristen Zuza

Bachelors of Arts

Morgan Taylor Glaze,
General Engineering
 Tyler S. Goodell,
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 Do Hyung Kim,
General Engineering
 Ross William Schofield,
General Engineering

Kevin Preston Slachman,
General Engineering
 Michael Gregory Sondag,
General Engineering

Bachelors of Arts in Applied Mathematics and Statistics

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 Xinxin Li
 Jean Jacques Mignon

Bachelors of Arts in Computer Science

Ariel Symone Bowers
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 Hieu Trong Tran

THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

Bachelors of Science in Molecular and Cellular Biology

Yashar Afkari
 April Bang
 Sminu Bose**
 Erin Leigh Buchanan
 Jessica Budiaman
 Richmond Malabanan Castillo
 Areeb Amir Chator
 Janice Sha Chen
 Lauren Elizabeth Damon
 Hui Zhuang Feng
 Milton Robert Avery Gholston
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 Kayla Renee Herne
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 Richard William Hong
 Angela Hsieh
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 Sung Bin Lee
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 Eric Mark Luitweiler
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 Nardos Hailemariam Makonnen
 Rosemary Meerscheidt Mallonee
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 Connie Claire Qiu
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 Michael Louis Setteducato
 Andi Shahu**
 Aleesha Shaik
 Soo Yeun Sim**
 Vivek Sinanan
 Maria Elisa Smith
 Sarah Elizabeth Smith
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 Erika Sachiko Takahashi
 Ying Xuan Shawn Tan
 Isabella Courtney Taylor
 Jaron Ellis Tepper
 Jasmine Yujia Torres
 James Wren Tracy

Janson Trieu
 Brittany Elizabeth Tusing
 Santiago Gabriel Vacca
 Vishaldeep Vaghela
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 Xixi Xu
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Bachelors of Science in Physics

Maximilian Henri Abitbol
 Daniel Steven Berman
 Edward Max Brooks
 Dillon Jake Brout
 Amanda Ariel Cimini
 Benjamin Tyler Elder
 Sean I Shing Hagaman
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 Benjamin Eastman Leith
 Lindsay Ng Lowry
 Nicholas David Lybarger
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 Joy Elizabeth Turock

Bachelors of Arts

Landre Idris Adekola, *Biology*
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Natural Sciences Area
 Soo-In Ahn, *Behavioral Biology*
 Suchitra Shree Akmanchi,
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 Sharifah Amirah Al Idrus,
International Studies
 Rafee Al-Mansur
 Jennifer Lauren Alejo,
*History of Science, Medicine,
and Technology*
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 Rafee Al-Mansur, *Sociology*
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*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

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Chen, <i>Neuroscience</i> Kevin Chia Chen, <i>Natural Sciences Area</i> * Lydia Shentin Chou Chen, <i>Biophysics</i> Yuchao Chen, <i>Biophysics</i> ** Christine B. Chesebrough, <i>Cognitive Science</i> Lauren Victoria Chin, <i>International Studies</i> Melody Chiu, <i>Public Health Studies</i> Il Hwan Cho, <i>Behavioral Biology</i> ** Woo Hyung Choe, <i>International Studies</i> Ashley Yoonji Choi, <i>International Studies</i> Edward Damwon Choi, <i>Biology</i> Eun Sun Choi, <i>Biology</i> ** Paula Eunyoung Choi, <i>Neuroscience</i> Samantha Philip Choos, <i>Latin American Studies</i> Jenny Rae Christl, <i>Biology</i> Woo Yong Chung, <i>Philosophy</i> Youjin Chung, <i>Neuroscience</i> Gerrard John Clark, <i>International Studies</i> Brian Conner Clarry, <i>Political Science</i> Morgan Robert Coffin, <i>Economics</i> **	Alexandra Danielle Cohen, <i>Global Environmental Change and Sustainability</i> * Gabrielle Anna Cohen, <i>International Studies</i> Hannah Aliza Cohen, <i>Archaeology</i> Amanda Marie Cole, <i>Political Science</i> Eugenie Suzanne Coleman, <i>Latin American Studies</i> Kieran Murray Coleman, <i>International Studies</i> Anthony Demetrios Collins, <i>Chemistry</i> Christopher Ross Connelly, <i>East Asian Studies</i> ** Amy Marie Conwell, <i>Writing Seminars</i> * Emily Feder Cooper, <i>Psychology</i> Natalie Ann Copeland, <i>History</i> Lee S. Coppersmith, <i>Economics</i> Emily Mabel Cortright, <i>English</i> Marie Nicole Defante Coscolluela, <i>Classics</i> Ryan David Cotterell, <i>Cognitive Science</i> Matthew Richard Couillard, <i>Political Science</i> Christopher Robert Crowding, <i>Economics</i> Jahnavi Cruz Diaz, <i>Neuroscience</i> Benjamin Heath Curry, <i>Writing Seminars</i> * Cristina Francesca Cusumano, <i>Psychology</i> Jeffrey S. Dallatezza, <i>Philosophy</i> Stephanie Robin Dalwin, <i>International Studies</i> Breanna Ashley Dance, <i>Public Health Studies</i> Thomas Andrew Danner, <i>Philosophy</i> Emily Hart Daubert, <i>Writing Seminars</i> Morgan Pierce Dauer, <i>Neuroscience</i> ** Pujan Bhavin Dave, <i>Public Health Studies</i> Andrew Murphy Davis, <i>International Studies</i> Frank Richmond Dawedeit, <i>Behavioral Biology</i> Michael John Dawedeit, <i>Public Health Studies</i>
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*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

Rian Cierra Dawson, <i>Writing Seminars</i>	Samuel Zev Eckstein, <i>East Asian Studies*</i>	Evan Herideen Fowler, <i>International Studies</i>	Joclyne René Gonzales, <i>Psychology</i>
Sarah Niroshi De Silva, <i>Psychology</i>	Ross Meyer Elkin, <i>East Asian Studies**</i>	Adero Zari Francis, <i>Biology</i>	Elizabeth Frieda Goodstein, <i>Film and Media Studies**</i>
Jessica Zena DeBakey, <i>Public Health Studies</i>	Hannah Rose Elson, <i>International Studies**</i>	Hannah Susan Froehle, <i>International Studies</i>	Mitchell Kay Gorodokin, <i>Economics</i>
Hannah Eleanor Decatur, <i>History</i>	Jonathan Wade Marcuse Engelberg, <i>Writing Seminars</i>	Jared Adam Frydman, <i>Economics</i>	Mariusz J. Gorz, <i>Neuroscience</i>
Patricia Marie Decker, <i>Political Science</i>	Adam David Epstein, <i>History</i>	Caitlin Shanna Fuchs-Rosner, <i>Political Science</i>	Joseph David Gowen, <i>Writing Seminars</i>
Stephen Emmanuel Demos, <i>International Studies</i>	Rachel Kelly Ewen, <i>English**</i>	Zachary Harrison Fufeld, <i>Neuroscience</i>	Jeffrey Alex Granat, <i>Biophysics</i>
Prabhav P. Deo, <i>Neuroscience</i>	Alexander Sean Fairest, <i>Economics</i>	Cassandra Alayne Gandle, <i>Biology</i>	John Francis Greeley III, <i>Psychology</i>
Nicholas Rendeiro DePaul, <i>Interdisciplinary Studies</i>	Susan Andrea Fallon, <i>Public Health Studies</i>	Kimia Grace Ganjaei, <i>Behavioral Biology</i>	Jonathan David Green, <i>Behavioral Biology</i>
Gaurav Dhar, <i>Mathematics</i>	Jeremy Joseph Fama, <i>Public Health Studies</i>	Yuchao Gao, <i>Earth and Planetary Sciences</i>	Thomas William Gross, <i>Economics**</i>
Luis Daniel Diaz-Aguilar, <i>Neuroscience</i>	William Weilun Fang, <i>Biology</i>	Jonathan I. Garchinsky, <i>Natural Sciences Area</i>	Miriam Rena Grossman, <i>Writing Seminars</i>
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Daniel Wertheim DiLauro, <i>Neuroscience</i>	Alistair Khamsi Fatheazam, <i>International Studies</i>	Eleanor Sophia Gardner, <i>Political Science</i>	Jacob Bogen Grunberger, <i>Political Science</i>
Paul Michael DiMatteo, <i>Earth and Planetary Sciences**</i>	Jack Pasquale Fatica, <i>International Studies</i>	Esha Shirin Garg, <i>Psychology</i>	Catherine Nancy Guenther, <i>History</i>
Allison Julia Doll, <i>International Studies</i>	Emily Bard Faxon, <i>Public Health Studies</i>	Alexander Gastevich, <i>Political Science</i>	Eva Rose Annick Gurfein, <i>Writing Seminars</i>
Miriam Kristine D'Onofrio, <i>International Studies</i>	Eric Matthew Feinberg, <i>Philosophy*</i>	Joanna Gawlik, <i>International Studies</i>	Priscilla Maria Gutierrez, <i>Sociology</i>
Stephanie Melita Dantas, <i>Economics</i>	Daniel Martin Feingold, <i>Neuroscience</i>	Peter Haile Gebriel, <i>Political Science</i>	Alexandra Guttentag, <i>Public Health Studies**</i>
Kiara Yvonne Doss, <i>Public Health Studies</i>	Naillid Felipe, <i>Neuroscience</i>	Emily Celia Gelfand, <i>Psychology</i>	Zeeshan Haider, <i>Economics</i>
Tyler Elizabeth Dougherty, <i>International Studies</i>	Marie Constance Ferguson, <i>International Studies**</i>	Alexander Cassidy Genecin, <i>History</i>	Emily Jane Haight, <i>Cognitive Science</i>
Ethan Patrick Doyle, <i>International Studies</i>	Christopher A. Fernandez, <i>International Studies</i>	Melanie Sage Gersten, <i>Psychology**</i>	Adria Simone Haimann, <i>Economics</i>
Paige Kathryn Doyle, <i>Neuroscience</i>	Kristen Elizabeth Ferriero, <i>Biology</i>	Satyam Dilip Ghodasara, <i>Neuroscience**</i>	Hana Hamid, <i>Sociology**</i>
Louisa Anne Drake, <i>Public Health Studies</i>	Allegra Lee Fierro, <i>Neuroscience</i>	Kevin John Gillen, <i>Political Science</i>	Razia Sayyida Hamid, <i>International Studies</i>
Virginia Elizabeth Drake, <i>Writing Seminars</i>	Benjamin Eric Finelli, <i>International Studies</i>	Carter Reeve Gisriel, <i>Behavioral Biology</i>	Mohamed Alhadi Hamouda, <i>Biology</i>
Benjamin James Drapcho, <i>Behavioral Biology**</i>	Rena J. Finkel, <i>Writing Seminars**</i>	Julia Danelle Gittelman, <i>Mathematics</i>	Carolyn Chen Han, <i>International Studies</i>
Katherine Elizabeth Duffey, <i>Public Health Studies</i>	Monica Randall Fischer, <i>Sociology</i>	Brittany Rae Glassman, <i>Writing Seminars</i>	Kenneth Jungwook Han, <i>Biophysics</i>
Alexander Douglas Duncan, <i>Writing Seminars</i>	Aidan Michael Fisher, <i>Natural Sciences Area</i>	Cary Andrew Glynn, <i>Political Science</i>	Mary Han, <i>Psychology**</i>
Janice Danielle Duncan, <i>Film and Media Studies</i>	Alec Hayes Fisher, <i>Neuroscience</i>	Bonnie Ellen Goldberg, <i>Writing Seminars</i>	Gordy S. Hao, <i>Public Health Studies</i>
Matthew Francis Dunne, <i>Neuroscience</i>	Eduardo Flores, <i>Chemistry</i>	Jessica Ilana Goldman, <i>Near Eastern Studies**</i>	Scarlett Benben Hao, <i>Biology</i>
Christopher Charles Dunnett, <i>International Studies</i>	Olivia Rose Florio Roberts, <i>International Studies</i>	Jordana Alyssa Goldman, <i>Psychology**</i>	Jason Clifford Harary, <i>Behavioral Biology</i>
Beata Durcanova, <i>Neuroscience</i>	Meghan Rose Fogarty, <i>Economics</i>	Marla Lynn Goldsmith, <i>Public Health Studies</i>	Maya Harary, <i>Neuroscience**</i>
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Gabriel Jose Echegaray, <i>Chemistry</i>	Marah R. Formanek, <i>International Studies</i>	Zachary Jacob Goldstein, <i>Economics</i>	Jack Alexander Harman, <i>International Studies</i>
	Raquel Taylor Formanek, <i>Economics</i>	Desiree Samara Gonzales, <i>Public Health Studies</i>	An Harmanli, <i>Public Health Studies</i>
	Adriana LaChelle Foster, <i>Natural Sciences Area</i>		James Patrick Leslie Harris, <i>International Studies</i>
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*Degree conferred August 31, 2012

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Miura Elizabeth Hawkins, <i>Cognitive Science</i>	Emma Moulton Huvos, <i>Political Science**</i>	Pooja Karukonda, <i>Neuroscience</i>	Tae Jung Kim, <i>Economics</i>
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Shelby Megan Hecht, <i>Public Health Studies**</i>	Christian Hughes Ibanez, <i>Chemistry**</i>	Jared Matthew Katz, <i>Public Health Studies**</i>	Yoo Na Kim, <i>International Studies</i>
Joshua Paul Heft, <i>Economics**</i>	Evalina Chinyere Ikpoh, <i>Natural Sciences Area</i>	Daniel Jacob Kauffman, <i>Economics*</i>	Michael Max Kimmelman, <i>International Studies</i>
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Andrew Kyle Hersh, <i>Economics</i>	Jessica Jennifer Jeang, <i>Political Science</i>	Arielle Marie Minuck Kempinsky, <i>Neuroscience</i>	Young Geon Koh, <i>Psychology</i>
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Fiona Morgan Holdcroft, <i>Psychology</i>	Stanley Matthew Kalata, <i>Neuroscience</i>	Bo Taek Kim, <i>Biology**</i>	Rebecca Krishnan-Ayer, <i>History of Art**</i>
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Maria Isabel Taber Ontiveros, <i>Psychology</i>	Bryan Octavio Pomares, <i>Public Health Studies</i>	David Miller Ringwood, <i>Economics</i>	Nicholas Ari Schmidt, <i>Behavioral Biology</i>
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Ian Greer Osborne, <i>Global Environmental Change and Sustainability</i>	Michael James Poppleton, <i>Economics</i>	Douglas Allen Rodgers, <i>Economics</i>	Sa-bree-na Helene Schoneberg, <i>Behavioral Biology**</i>
Sean Anthony Ostro, <i>Psychology*</i>	Josephine Pourdavoud, <i>Neuroscience</i>	Daniel Begley Roettger, <i>Political Science</i>	Maya Schueller, <i>Cognitive Science**</i>
Sinan Unal Ozdemir, <i>Mathematics</i>	Jonathan Alfred Preminger, <i>Neuroscience**</i>	Corey Ian Rogoff, <i>Political Science</i>	Taylor Nicole Schulte, <i>Psychology</i>
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	Sangeeta Ramani, <i>Public Health Studies</i>	Ayresleigh Brandina Rowland, <i>Anthropology</i>	Cecilia Geerke Sebastian, <i>German</i>
	Joel Jacinto Ramirez, <i>Neuroscience</i>	Rebecca Dena Rubenstein, <i>Cognitive Science</i>	Lorenz Seebacher, <i>Economics</i>
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Grace L. Yeon, <i>International Studies</i> **	Nan Zhang, <i>Neuroscience</i> *
Cheuk Yee Cherry Yeung, <i>Psychology</i>	Qun Ada Zhang, <i>International Studies</i> **
Serena Yin, <i>English</i>	Nanyi Zhao, <i>Neuroscience</i>
Hyunsoo Yoo, <i>Psychology</i>	Mo-Yu Zhou, <i>International Studies</i>
Je Min Yoo, <i>Chemistry</i> **	Renee Angelina Zimmer, <i>Neuroscience</i> **
Tae Hoon Yoon, <i>Economics</i> **	Alex Nathaniel Zimmet, <i>Biology</i>
Katie Elizabeth Yorick, <i>International Studies</i> **	Arielle Aleksandra Zina, <i>Public Health Studies</i>
Susie Youn, <i>Neuroscience</i>	
Anne Marie Young, <i>Public Health Studies</i> **	
Christie Marie YoungSmith, <i>History of Art</i>	
Timari Caitlin Yow, <i>Public Health Studies</i>	
Michael Garrett Yowan, <i>International Studies</i>	

*Degree conferred August 31, 2012

**Degree conferred December 28, 2012

DIVISIONAL CEREMONIES INFORMATION

TUESDAY, MAY 21

The Bloomberg School of Public Health Convocation Ceremony was held Tuesday morning at the Joseph Meyerhoff Symphony Hall. Nelson Sewankambo, internationally recognized researcher and educator, was the speaker.

The Carey Business School Graduation Ceremony was held Tuesday afternoon at the Joseph Meyerhoff Symphony Hall. Wesley G. Bush, CEO and President, Northrop Grumman, was the speaker.

WEDNESDAY, MAY 22

The G.W.C. Whiting School of Engineering Graduate Ceremony was held Wednesday evening on Homewood Field. Kenneth W. DeFontes Jr., President and CEO, Baltimore Gas and Electric Company, was the speaker.

THURSDAY, MAY 23

The School of Medicine Convocation Ceremony is today at 2:30 p.m. at the Joseph Meyerhoff Symphony Hall. Jon R. Lorsch, Professor of Biophysics and Biophysical Chemistry in the School of Medicine, is the speaker.

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony is today at 3 p.m. in Constitution Hall, at 18th and D Streets NW, Washington, D.C. Christiane Amenpour, CNN's chief international correspondent, is the speaker. A reception at the Nitze School follows the ceremony.

The School of Nursing Diploma and Awards Ceremony is today at 3 p.m. at the France Merrick Performing Arts Center, Hippodrome Theatre in Baltimore. Martha N. Hill, Dean of The Johns Hopkins School of Nursing, is the speaker.

The Peabody Institute Graduation Ceremony is at 7:30 p.m. this evening in the Friedberg Concert Hall at the Institute. Pete Seeger, American Folk Singer and Songwriter is the speaker.

The School of Education Diploma Ceremony (except EdDs) is at 7:30 p.m. this evening on Homewood Field. Wes Moore, youth advocate, Army combat veteran, best-selling author and Johns Hopkins alumnus, is the speaker. A reception in the Ralph S. O'Connor Recreation Center immediately follows the ceremony.

FRIDAY, MAY 24

The Zanvyl Krieger School of Arts and Sciences Master's Degree Ceremony is Friday at 10 a.m. on Homewood Field. John M. Bridgeland, President and CEO of Civic Enterprises, will be the speaker. A reception follows immediately in the Ralph S. O'Connor Recreation Center. Doctoral degree recipients from Arts and Sciences and their guests are also welcome.

Please support sustainability at the 2013 Commencement ceremony by responsibly disposing of your waste in one of the many recycle/compost bin stations on the field.



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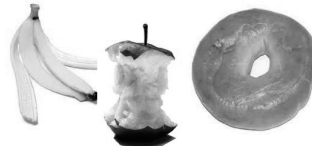
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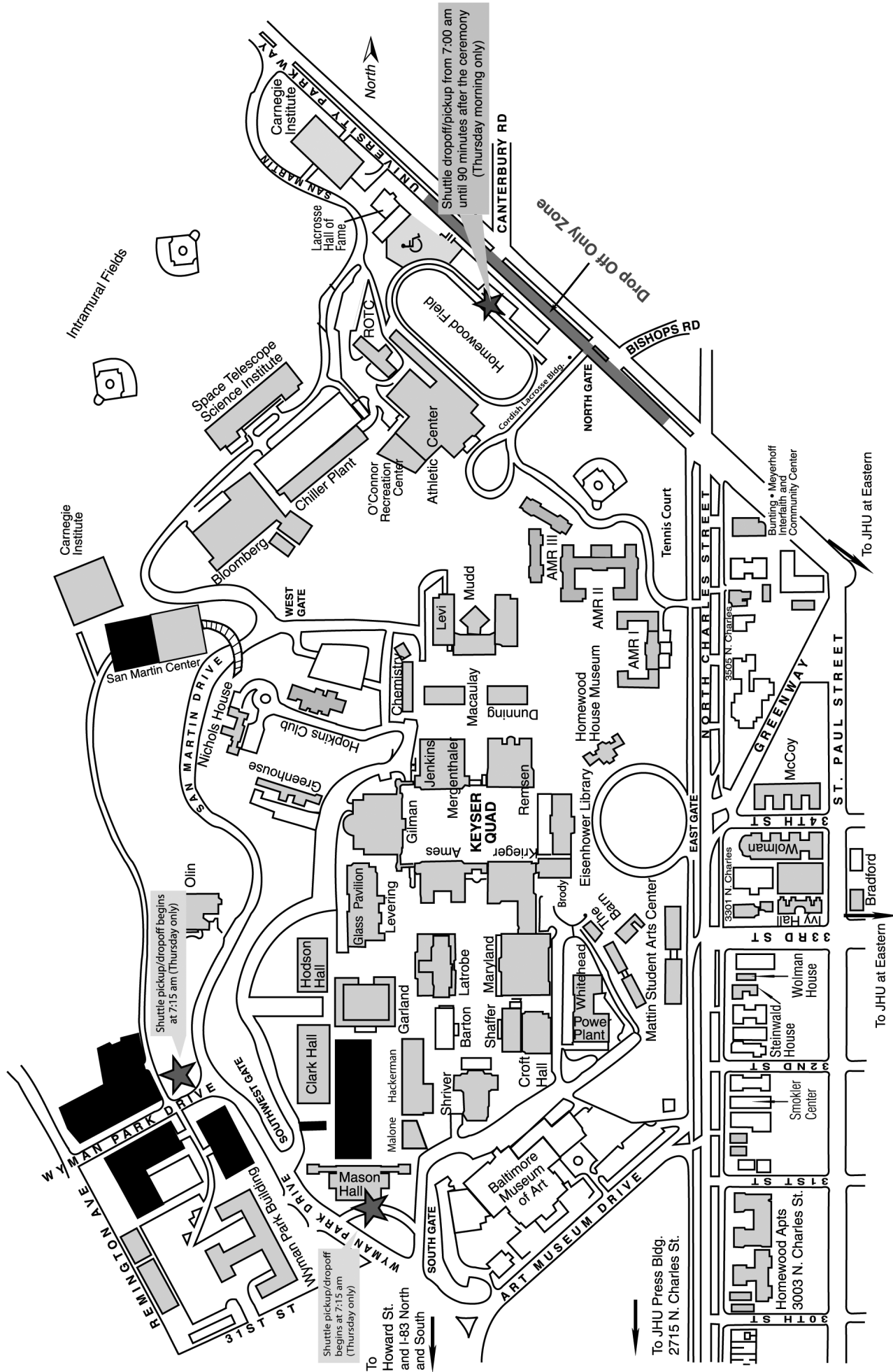
COMMENCEMENT AND GRADUATION

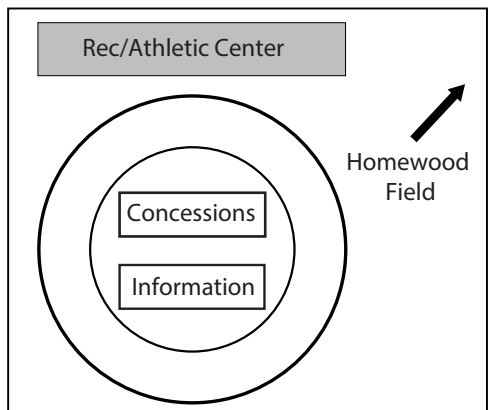
EMERGENCY	SECURITY OFFICE
410-516-7777	410-516-4600

GENERAL COMMENCEMENT PARKING

HANDICAPPED PARKING

SHUTTLE PICKUP/DROPOFF: THURSDAY BETWEEN 7 AM AND 3 PM ONLY






Find us at @JHUCommencement and use the tag #jhu2013.

The image features a dark background with a grid of white dots. Overlaid on this is a white rectangular box containing the following text and graphics:

WELCOME
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