


THE JOHNS HOPKINS
UNIVERSITY

*Conferring of degrees
at the
close of the
134th academic year*

*May 27, 2010
8:40 a.m.*

COMMENCEMENT
2010



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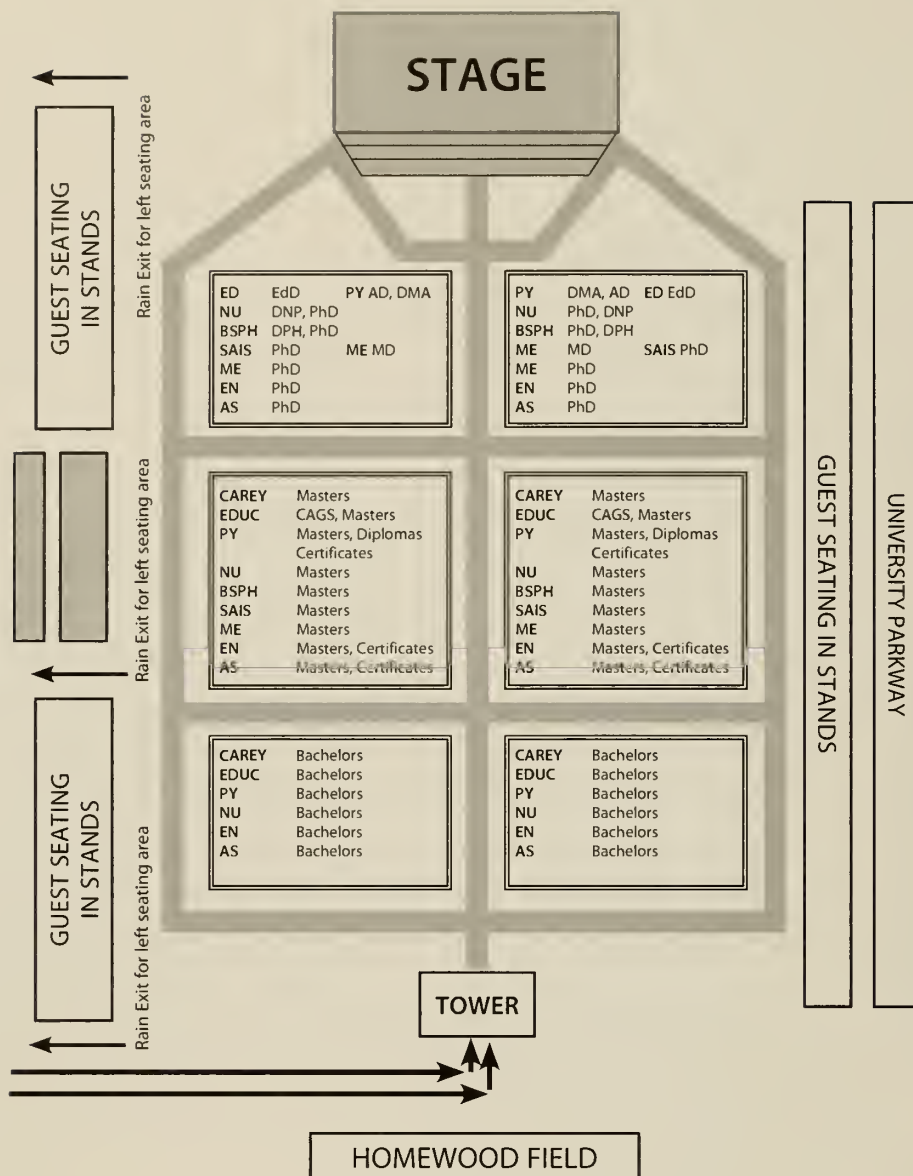
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Please note that while *all* degrees are conferred, *only* doctoral and bachelor's graduates process across the stage. Though taking photos from your seats during the ceremony is not prohibited, we request that guests respect each other's comfort and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

Photos of graduates can be purchased from Grad Images (www.gradimages.com) or (800) 424-3686. DVDs can be purchased from GradMemory (www.gradmemory.com) or (866) 997-GRAD

We appreciate your cooperation!



ORDER OF SEATING

Doctors of Education – *Edncation*
 Artist Diplomas and Doctors of Musical Arts – *Peabody*
 Doctors of Nursing Practice and Doctors of
 Philosophy – *Nursing*
 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 and Certificates – *Business*
 Masters and Certificates – *Edncation*

Performance Diplomas and Masters – *Peabody*
 Masters – *Nnrsing*
 Masters – *Public Health*
 Masters – *Advanced International Studies*
 Masters – *Medicine*
 Masters and Certificates – *Engineering*
 Masters and Certificates – *Arts and Sciences*
 Bachelors – *Business*
 Bachelors – *Edncation*
 Performance Certificates and Bachelors – *Peabody*
 Bachelors – *Nnrsing*
 Bachelors – *Engineering*
 Bachelors – *Arts and Sciences*

ORDER OF PROCESSION

Marshals for the Graduates

Ruth Aranow	James Fry	Linda Pressley
Nicholas Arrindell	Eduardo Gonzalez	Hollis Robbins
Federico Bandi	David Gracias	Melanie Shell-Weiss
Bruce Barnett	Jeffrey Gray	Amy Shelton
Doug Barrick	Mary Habeck	Denise Shipley
Adriene Breckenridge	Cheryl Holcomb-McCoy	William Smedick
Thomas Burke	Robert Horner	Walter Stephens
Sara Castro-Klaren	Sharon Kingsland	Donald Sutherland
Susan Courtney	Thomas Koenig	Laura Taylor
Noah Cowan	Hai-Quan Mao	Andreas Terzis
Maqbool Dada	Corey McVicar	Shirley Van Zandt
Tristan Davies	Tobie Meyer-Fong	Rene Vidal
Karen Desser	Linda Moulton	Janet Weise
Marie Diener-West	Betsy Paul	James Weiss
Jonathan Eakle	Rebecca Pearlman	Beverly Wendland
Jonathan Flombaum	Stephen Plank	Kathleen White

The Graduates

Marshals for the Faculties

Jonathan Bagger and Scott Zeger

The Faculties

Marshals for the Principals

Pamela Cranston and Edgar Roulhac

Officers of the University

The Trustees

Members of the Society of Scholars

Members of the Senior Class Council

Student Chair of the Hopkins Fund

The Readers for the Presentation of Degree Candidates

John Bader
Michael Barone
Susan Boswell
William Conley
Marc Donohue
Andrew Douglas
Gabrielle Spiegel
Peter Winch

Handbakers

Paula Burger
Dipankar Chakravarti
Sarah Clever
Pamela Jeffries
Mellasenah Morris
Edward Scheinerman
Stephen Teret

The Deans

Chief Marshal

Lloyd Minor

Provost and Senior Vice President for Academic Affairs

The President of the Alumni Association

The Honorary Degree Candidates

The Chairman of the Board of Trustees

The President of the University

ORDER OF EVENTS

Ronald J. Daniels
President of the University, presiding

PRELUDE

The Festival Brass

PROCESSION

The Archipelago Project
and
The Festival Brass

The audience is requested to stand as the
Processional moves into the area and to
remain standing until after *The National Anthem*.

Festive Marches
George Frideric Handel (1685–1759)

INVOCATION

Albert Mosley
University Chaplain

The National Anthem of the United States of America

Performed by Benjamin Moore, Peabody '10

GREETINGS

Pamela P. Flaherty
Chair of the Board of Trustees

GREETINGS

Geraldine Peterson
President of
The Johns Hopkins Alumni Association

REMARKS

Ronald J. Daniels
President of the University

PRESENTATION OF NEW MEMBERS OF THE SOCIETY OF SCHOLARS

Jeremy M. Berg	Scott H. Kaufmann
Jared L. Cohon	Thomas J. Kelly Jr.
Herman Z. Cummins	Allan I. Levey
Stephen H. Davis	Jacob Rajfer
Eva L. Feldman	John A. Rock
Jonathan Haslam	Gang Xiao
David L. Helfet	Michael J. Zinner
Andrew Hurrell	

PRESENTED BY

Lloyd B. Minor
Provost and Senior Vice President for Academic Affairs

CONFERRING OF HONORARY DEGREES

Michael M.E. Johns
Benoit B. Mandelbrot
Douglas W. Nelson
Ellen Ochoa
Marilyn Pedersen
Elias A. Zerhouni

REMARKS

Affan Sheikh
President, Class 2010

COMMENCEMENT CEREMONY ADDRESS

Michael R. Bloomberg
Mayor of New York City

PRESENTATION OF SENIOR CLASS GIFT

Presented by Elizabeth Lenrow, Gift Chair, 2010
Presented to Ronald J. Daniels, President of the University

CONFERRING OF DEGREES ON CANDIDATES

Doctors of Education

PRESENTED BY

Mariale M. Hardiman

Interim Dean, School of Education

Artist 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

Doctors of Public Health

Doctors of Philosophy

PRESENTED BY

Michael J. Klag

Dean, Bloomberg School of Public Health

Doctors of Philosophy

PRESENTED BY

Jessica P. Einhorn

*Dean, Paul H. Nitze School of
Advanced International Studies*

Doctors of Medicine

Doctors of Philosophy

PRESENTED BY

Edward D. Miller

*Frances Watt Baker and Lenox D. Baker Jr.
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

Michela Gallagher

Interim Dean, Zauryl Krieger School of Arts and Sciences

Masters of Science

Masters of Business Administration

Graduate Certificates

PRESENTED BY

Yash Gupta

Dean, Carey Business School

Certificates of Advanced Graduate Study

Post-Master's Certificates

Masters of Science

Masters of Arts in Teaching

Graduate Certificates

PRESENTED BY

Mariale M. Hardiman

Interim Dean, School of Education

Graduate Performance Diplomas

Masters of Music

Masters of Arts

PRESENTED BY

Jeffrey Sharkey

Director, The Peabody Institute

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

PRESENTED BY
Martha N. Hill
Dean, School of Nursing

Masters of Science
Masters of Health Science
Masters of Public Health

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

Masters of Arts
Masters of Arts in International Affairs
Masters of International Public Policy

PRESENTED BY
Jessica P. Einhorn
Dean, Paul H. Nitze School of
Advanced International Studies

Masters of Science
Masters of Arts
PRESENTED BY
Edward D. Miller
Frances Watt Baker and Lenox D. Baker Jr.
Dean of the Medical Faculty

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 Civil Engineering
Masters of Environmental Engineering
Masters of Materials Science and Engineering
Masters of Mechanical Engineering
Graduate Certificates

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

Masters of Science
Masters of Science in Bioinformatics
Masters of Science in Bioscience Regulatory Affairs
Masters of Science in Biotechnology
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
Master of Arts in Museum Studies
Masters of Arts in Writing
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
Certificate of Advanced Graduate Study in Liberal Arts
Certificates in Biotechnology Enterprise
Certificate in National Security Studies

PRESENTED BY
Michela Gallagher
Interim Dean, Zanvyl Krieger School of Arts and Sciences

Bachelors of Science

PRESENTED BY

Yash Gupta
Dean, Carey Business School

Bachelors of Science

PRESENTED BY

Mariale M. Hardiman
Interim Dean, School of Education

Performer's Certificates

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 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

Michela Gallagher
Interim Dean, Zanvyl Krieger School of Arts and Sciences

THE JOHNS HOPKINS ODE:

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. Graduates will proceed to the Newton H. White Athletic Center to pick up their diplomas.

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

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

Bachelors 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

COMMENCEMENT SPEAKER'S BIOGRAPHY

Michael R. Bloomberg
Mayor of New York City

Michael R. Bloomberg is the 108th Mayor of the City of New York. Born on February 14, 1942 in Boston and raised by middle-class parents in Medford, Massachusetts, he was taught at an early age the values of hard work and civic responsibility. He attended Johns Hopkins University, where he paid his tuition by taking loans and working as a parking lot attendant during the summer. After graduating with a bachelor's degree in electrical engineering, he went on to receive an MBA from Harvard Business School. In 1966, he was hired by Salomon Brothers to work on Wall Street.

He quickly rose through the ranks at Salomon, where he eventually oversaw equity trading and sales and then information systems. In 1981, he left his position in investment banking and began a small start-up known today as Bloomberg LP, a company devoted to using emerging technology to bring transparency and efficiency to the financial securities market. Bloomberg LP now has over 275,000 subscribers to its financial news and information service in 161 countries around the globe. Headquartered in New York City, the company has more than 11,000 employees worldwide.

As his company grew, he started directing more of his attention to philanthropy, donating his time and resources to many different causes. He served on the boards of numerous charitable, cultural, and educational institutions, including Johns Hopkins University, where he chaired the board from 1996 to 2002. He was instrumental in transforming the Bloomberg School of Public Health into the world-class institution it is today, and as a result, the School bears his name. He is now regularly ranked as one of the most generous philanthropists in the United States.

In 2001, he won the race for Mayor of the City of New York, just two months after the tragic attacks of 9/11 – a time when many believed that crime would return, businesses would flee, and New York might never recover. Instead, under Mayor Bloomberg's leadership, New York rebounded faster and stronger than anyone expected. Mayor Bloomberg has tackled the City's most pressing issues: raising graduation rates by more than 25%; cutting crime by more than 35%; creating the largest affordable housing plan of any city in the country; placing record number of New Yorkers in jobs; revitalizing the waterfront and adding over 500 acres of new parkland; reducing the number of smokers in the City; finding new approaches in the fight against poverty; launching *PlaNYC*, the most ambitious "green" agenda of any city in the country; expanding opportunities for New Yorkers to volunteer; creating a 311 citizen hotline for all complaints and questions about city government; and developing other innovative ways to improve the lives of New Yorkers.

Mayor Bloomberg is the father of two daughters, Emma and Georgina.

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. The Committee of the Johns Hopkins Society of Scholars, 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 invested at the time of Commencement or a similar occasion. At that time, they are presented with a certificate and a medallion on a black and gold ribbon to be worn with their academic robe.

There are currently 551 members in the Johns Hopkins Society of Scholars.

The following listing of the Society of Scholars members elected in 2010 is accompanied by a short description of their accomplishments at the time of their election to the society.

Jeremy M. Berg *Bethesda, Maryland*

Since 2003, Dr. Berg has directed the National Institute of General Medical Sciences, one of the National Institutes of Health. In this role, he oversees a \$1.9 billion budget that funds basic research in cell biology, biophysics, genetics, developmental biology, pharmacology, physiology, biological chemistry, bioinformatics and computational biology. Before accepting this post, he spent nearly two decades at Johns Hopkins. After serving as a postdoctoral fellow in the School of Medicine and an assistant professor in the Krieger School's Department of Chemistry, he became the School of Medicine's director of the Institute for Basic Biomedical Sciences and director of the Department of Biophysics and Biophysical Chemistry. Dr. Berg's own research has focused on the structural and functional roles that metal ions, especially zinc, play in proteins. This led to major contributions to our understanding of how zinc-containing proteins bind to genetic material. His work has contributed to the design of metal-containing proteins that control the activity of specific genes.

Jared Leigh Cohon *Pittsburgh, Pennsylvania*

Dr. Cohon, president of Carnegie Mellon University since 1997, previously spent 19 years at Johns Hopkins as a Department of Geography and Environmental Engineering faculty member, an assistant and associate dean of the Whiting School of Engineering, and vice provost for research. Here, he developed complex methodologies and tools for water resources analysis and infrastructure planning. He showed that these tools could be useful in diverse applications, including operation of reservoirs and hydroelectric power plants, EMS/fire station location, power plant and hazardous waste landfill siting, transportation network optimization and water treatment plant design. His 1978 book, *Multiobjective Programming and Planning*, is a classic in the field. Because of his expertise, he has been called upon by the National Academies to lead investigations on planning for extreme floods and on measuring infrastructure performance; by Pittsburgh regional leaders to spearhead efforts to improve local water quality; and by the president of the United States to lead an evaluation of the Department of Energy's technical work on the Yucca Mountain nuclear waste repository.

*Herman Z. Cummins**

For more than half a century, Dr. Cummins played a pioneering role in the development of light-scattering techniques and their application to the study of materials. His far-reaching and elegant experiments provided extraordinary insight into problems ranging from the physics of phase transitions and the mobility of biological molecules to patterns created by growing crystals and the mechanisms that cause liquids to change into glass. Dr. Cummins also co-invented laser Doppler velocimetry, a technique for measuring the direction and speed of fluids that now has wide use in medicine, chemical engineering and the geosciences. Author of more than 170 scientific papers and recipient of numerous awards and honors, Dr. Cummins was a Distinguished Professor Emeritus of Physics at the City College of the City University of New York. He was also a fellow of the American Physical Society, the American Academy of Arts and Sciences, the American Association for the Advancement of Science and the National Academy of Sciences. Dr. Cummins spent his early career at Johns Hopkins, where he was an assistant professor in the Department of Physics and Astronomy from 1964 to 1967.

Stephen H. Davis

Evanston, Illinois

Dr. Davis is one of today's leading theoretical fluid mechanicians. He has made groundbreaking contributions to our understanding of the dynamics and stability characteristics of interface phenomena in fluids, thin films and crystal growth. The mathematical tools and insights gained from his work have applications in developing improved coatings to protect materials from hostile environments, in understanding the spreading of liquids on solid surfaces and in predicting solid film geometry for semiconductors formed by vapor deposition. Between 1968 and 1978, he held faculty positions at Johns Hopkins in Mechanics, Earth and Planetary Sciences, and Materials Science. Dr. Davis is listed as a most-cited author in his field and is a member of the National Academy of Sciences and the National Academy of Engineering. As editor of the *Journal of Fluid Mechanics* and the *Annual Review of Fluid Mechanics*, he has guided these two journals, the most prestigious in the field, with excellence and vision.

Eva L. Feldman

Ann Arbor, Michigan

An internationally known authority on the complications of diabetes, Dr. Feldman is the Russell N. DeJong Professor of Neurology and director of both the Juvenile Diabetes Research Foundation Center for the Study of Complications in Diabetes and the ALS Clinic at the University of Michigan. Her research not only has made a tremendous impact on how we think about the causes of diabetic neuropathy, but it has also led to a better understanding of why current therapies are sometimes ineffective, and it is likely to lead to new therapeutic targets. In the early 1980s, while Dr. Feldman was a resident and chief resident in the Department of Neurology at Johns Hopkins, she was the first neurologist to receive the Johns Hopkins Award for Medical Teaching and Excellence. In addition to her clinical and research work, Dr. Feldman has an impressive track record as a mentor dedicated to passing on her knowledge and experience to a new generation of dedicated professionals.

Jonatban Haslam
Cambridge, U.K.

Dr. Haslam is a distinguished historian of Soviet foreign relations leading up to World War II and in the Cold War period. Early in his career he wrote three books about Soviet foreign policy under Stalin. Then, while he was at Johns Hopkins' School of Advanced International Studies, where he was an associate professor of Russian and Eurasian studies from 1984 to 1986, he shifted attention to the postwar period and placed his work squarely in international relations theory. This led to a study of Soviet policy in Europe in the 1970s and 1980s, a biography of mid-20th-century British historian E. H. Carr, a history of the realist school of Western thought in the field of international relations since Machiavelli and a study of the Nixon administration's role in the fall of the Allende government in Chile. His work is distinguished by skepticism toward all orthodoxies and a determination to weigh scholarly judgments against archival evidence. Now a professor at Cambridge University, he remains a leading proponent of the marriage of historical scholarship and international relations theory, and is considered by many to be the best British historian working on Soviet external relations today.

David L. Helfet
New York, New York

Dr. Helfet began his career in the late 1970s, as an assistant resident and chief resident in the Department of General Surgery and Orthopedic Surgery at the Johns Hopkins School of Medicine. Since then, he has fulfilled the extraordinary promise he showed while a resident, distinguishing himself as an astute and innovative surgeon, researcher and educator. Now professor of orthopedic surgery at Cornell University's Weill Medical College, Dr. Helfet is a noted trauma surgeon and has developed groundbreaking techniques to help manage the most difficult and challenging fractures. In addition, he has been instrumental in developing novel approaches to saving the limbs of critically injured patients, and has generously shared these techniques with other surgeons locally, nationally and even internationally. Dr. Helfet also has made important contributions to many basic science studies ranging from the biomedical aspects of fracture fixation to the molecular biology of bone formation.

Andrew Hurrell
Oxford, United Kingdom

In the 20 years since holding his initial academic post at the Bologna Center of Johns Hopkins' School of Advanced International Studies, Dr. Hurrell has become one of the leading scholars in the field of international relations at Oxford University and one of the best-known theorists of international politics in the English-speaking world. He is widely recognized for his work in both theory of international relations and the politics of regionalism, especially in the Americas, with a focus on Brazil. In international relations theory, he is best-known as a leading contemporary theorist in the "English school," an approach also known as the "international society" perspective, pioneered by the late Hedley Bull, also of Oxford. Dr. Hurrell's work on the Americas focuses especially on relations between the United States and Brazil in the context of the dominant role played by the United States. His major book, *On Global Order: Power, Values and the Constitution of International Society*, won the annual best book award of the International Studies Association in 2008.

Scott H. Kaufmann
Rochester, Minnesota

Dr. Kaufmann has spent his career researching how to fight cancer by exploiting a mechanism by which cells program themselves to die. Now an internationally recognized expert in these cell systems and how they can be used in novel therapeutic regimens to program cancer cells to “commit suicide,” Dr. Kaufmann is the chairman of the Division of Oncology Research in the Mayo Clinic’s Department of Oncology, as well as a professor in the departments of Medicine and of Molecular Pharmacology and Experimental Therapeutics at the Mayo Medical School and the Mayo Foundation for Research and Education. In addition to earning his MD and PhD at the Johns Hopkins University School of Medicine in 1981, Dr. Kaufmann did his residency and fellowship at Johns Hopkins, and served as an associate professor of oncology here in 1994.

Thomas J. Kelly Jr.
New York, New York

Dr. Kelly has made significant contributions to cancer research, specifically through his study of the mechanism and regulation of eukaryotic DNA replication. His seminal contributions to this field include the development of the first in vitro DNA replication systems, which allowed him to identify key protein components and to define their contribution to initiation and control. During his 30-year career at the Johns Hopkins University School of Medicine, where he served as director of the Department of Molecular Biology and Genetics and director of the Institute for Basic Biomedical Sciences, he built what many consider to be the best basic science department in the country, home to three Nobel laureates: one he replaced as chair (Daniel Nathans), one he trained with (Hamilton O. Smith) and one he recruited (Carol Greider). As director of the Sloan-Kettering Institute since 2002, he has had an even broader impact, creating and reinvigorating leading programs in cancer biology, immunology, molecular biology and pharmacology at one of the leading research centers in the United States.

Allan I. Levey
Atlanta, Georgia

Dr. Levey’s scholarship has literally changed the field of Alzheimer’s disease, in the sense that his work has helped to establish new pathways for its treatment. He has led efforts to better understand the critical neurotransmitter acetylcholine, which is deficient in patients with the disease. As a professor of neurology at Emory University, he has led major research to define the subtypes of muscarinic acetylcholine receptors. These receptors are a primary target for current drug therapies, and in recent work, he and his group have shown that they may offer a novel approach for the treatment of Alzheimer’s disease. The body of Dr. Levey’s work within Alzheimer’s disease and other neurodegenerative diseases is broad and innovative, including imaging studies, clinical trials, proteomic profiling and genetic studies. Dr. Levey served as chief resident in the Department of Neurology at Johns Hopkins in the late 1980s.

Jacob Rajfer
Los Angeles, California

Dr. Rajfer exemplifies what clinicians can accomplish by learning from patients at their bedside and finding the answers at the bench. He has been a lifelong clinician and clinical investigator interested in disorders of male sexual and reproductive function. After hearing a lecture by Dr. Louis Ignarro, Dr. Rajfer deduced that nitric oxide was most likely the neurotransmitter responsible for penile erection. In classical experiments, first using tissue harvested from animals and then from humans, Drs. Ignarro and Rajfer were able to confirm for the first time that nitric oxide was indeed the neurotransmitter responsible for erectile function in men. Basing its

work on this observation, Pfizer developed the drug commonly known as Viagra, which made a major impact on the treatment of this disorder. At Johns Hopkins, Dr. Rajfer fostered his interest in the application of basic science to clinical problems in urology as a resident and chief resident in the James Buchanan Brady Urological Institute. Today, he is the chief of urology in the Department of Surgery at the Harbor-UCLA Medical Center.

John A. Rock

Miami, Florida

Dr. Rock is one of the nation's foremost reproductive endocrinologists. Following his fellowship in the Department of Gynecology and Obstetrics at Johns Hopkins, he established the in vitro fertilization program at Hopkins in 1984, leading to Maryland's first birth through this landmark procedure. In 1991, Dr. Rock became director of the Department of Gynecology and Obstetrics at Union Memorial Hospital. He was ultimately recruited to chair the Department of Gynecology and Obstetrics at Emory University. In 2002, Dr. Rock became chancellor and CEO of the Louisiana State University Health Sciences Center, and in 2007, he was named senior vice president for medical affairs and dean of the newly established Medical College of Florida International University. A talented gynecologic surgeon, inspirational mentor and able administrator, Dr. Rock has distinguished himself as an influential figure in women's health and medical education, publishing 200 peer-reviewed articles, numerous chapters and textbooks. He has edited the four most recent editions of *TeLinde's Operative Gynecology*.

Gang Xiao

Providence, Rhode Island

Dr. Xiao, director of Brown University's Center for NanoSciences and Soft Materials, has over the course of his career made extraordinary contributions to condensed matter physics, conducting cutting-edge research in a broad range of areas ranging from spintronics, an emerging field that harnesses the electron's spin to create new electronic devices, to superconductivity, to magnetic tunnel junctions. Dr. Xiao has developed a method to visualize the flow of electrical current through very small magnetic field sensors, an approach that is the technical basis of a start-up company, Micro Magnetics, of which he is founder and chief technology officer. A postdoctoral fellow in the Henry A. Rowland Department of Physics and Astronomy from 1988 to 1989, Dr. Xiao has since published more than 190 scientific papers with 7,000 SCI citations, making him among the most highly cited physicists worldwide.

Michael J. Zinner

Boston, Massachusetts

Dr. Zinner is an accomplished leader in surgery who is known for his work in surgical education, training and safety. He was one of the first to organize a center for surgical outcomes and has done so on a national level. Dr. Zinner's current clinical focus centers on diseases of the gastrointestinal tract, specifically of the colon and rectum. Outside of his clinical sphere, Dr. Zinner is involved at the local, regional and national levels on issues relating to the impact of changes in the health care delivery system on the practices of surgery and the viability of academic medical centers. He earned his bachelor's degree in electrical engineering from Johns Hopkins in 1967, and he served as chief resident in the Department of Surgery at Johns Hopkins in the late 1970s. Today, Dr. Zinner is surgeon-in-chief at Brigham and Women's Hospital, a nonprofit teaching affiliate of Harvard Medical School, and is also clinical director of the Dana Farber/Brigham and Women's Cancer Center.

HONORARY DEGREES

MICHAEL M.E. JOHNS

Michael M.E. Johns became Emory University's fifth chancellor on October 1, 2007, after 11 years leading the institution's Robert W. Woodruff Health Sciences Center. With an annual budget of \$2.1 billion, the center includes the School of Medicine, the Nell Hodgson Woodruff School of Nursing, the Rollins School of Public Health, the Yerkes National Primate Research Center and Emory Healthcare, which is Georgia's largest, most comprehensive health care system. As CEO and chair of Woodruff and Emory Healthcare, Johns executed a comprehensive strategy that resulted in Emory's being recognized as one of the nation's preeminent centers in patient care, education and research. Johns came to Emory from Johns Hopkins, where he was dean of the Johns Hopkins School of Medicine and vice president of the university from 1990 to 1996. Johns has been a significant contributor to many leading health care organizations, including the Institute of Medicine, the Association of American Medical Colleges and the Commonwealth Fund Task Force on Academic Health Centers. He serves on a variety of private-sector and philanthropic boards, including Johnson & Johnson, the Georgia Cancer Coalition and the Genuine Parts Company, and was recently appointed by the secretary of defense as a regent of the Uniformed Services University of the Health Sciences.

You are widely known and respected as a catalyst of new thinking on health policy and health professions education. You came to Johns Hopkins in 1984 to head the Department of Otolaryngology–Head and Neck Surgery, and built that department into one of the country's finest. Later, you led both our School of Medicine and Emory University's Robert W. Woodruff Health Sciences Center to enhanced prominence among the nation's academic health centers. Now, as chancellor at Emory, you continue to dedicate yourself to steering complex administrative and academic organizations to greater achievement in service to humanity. Your commitment to quality, thoughtful leadership and innovation is an example not only to your medical colleagues but to all of us throughout higher education.

Michael M.E. Johns, in recognition of your accomplishments as physician, educator and leader in health care, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

BENOIT B. MANDELBROT

Benoit B. Mandelbrot is the Sterling Professor Emeritus of Mathematical Sciences at Yale University and an emeritus fellow at IBM's Thomas J. Watson Research Center in Yorktown Heights, N.Y. He was born in Warsaw, Poland, in 1924. His family later relocated to Paris, where Mandelbrot earned his undergraduate degree at the Ecole Polytechnique. He received a master's degree in aeronautics from Cal Tech and then returned to Paris to obtain his doctorate in mathematical sciences from the Faculté des Sciences. In 1958, he came again to the United States, this time to work for IBM Research. There, he became best known as the founder of fractal geometry, the first broad attempt to measure the widely observed notion of roughness. He is the author of *Les objets fractals: forme, hasard et dimension* and *The Fractal Geometry of Nature*. Mandelbrot is a member of the National Academy of Sciences and the recipient of numerous international honors, including the Wolf Prize for Physics, the Japan Prize for Science and Technology, and the Franklin Medal for Signal and Eminent Service in Science. He has had long-term close collaborations with several Johns Hopkins faculty members.

Your long and highly influential research career in private industry and higher education has been dedicated, in your own words, to "the taming of roughness." You saw that traditional geometry could not adequately describe the shapes of a cloud, a mountain, a coastline or a tree. To address this, you developed fractal geometry, a way to use very simple mathematical formulas to generate the complex—indeed beautiful—geometrical patterns commonly found in nature. Your insight has led to important applications in fields as diverse as materials science, economics, physics, turbulence, linguistics and computer graphics.

Benoit B. Mandelbrot, thanks to you we now measure what could not be measured, explain what could not be explained and, often, do what could not be done. In recognition of your transformative impact, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

DOUGLAS W. NELSON

Douglas W. Nelson dedicated his career to building better futures for disadvantaged children, youth and families. He retired last month after 20 years at the Annie E. Casey Foundation, 10 as its president and CEO and a member of its board of trustees. Largely as a result of Nelson's leadership, the foundation is now regarded as one of the nation's preeminent organizations dedicated to improving the circumstances of families in poor communities. While at Casey, he also provided extraordinary leadership, vital support and generous funding to the East Baltimore Development Initiative, which—in one of America's most audacious and important urban revitalization efforts—is fostering the resurgence of 88 acres north of the Johns Hopkins campus in East Baltimore. Nelson's interest in children and families dates back to his time at the University of Wisconsin, where he taught American social history. In 1986, he joined a Washington, D.C. think tank, the Center for the Study of Social Policy, where he spent four years working on a project to re-imagine and strengthen the country's child welfare system. Nelson lectures and writes on a wide range of policy issues, and his book, *Heart Mountain*—a social history of the World War II relocation of Japanese Americans to internment camps—earned him a Pulitzer Prize nomination in 1976. He is a 1968 Phi Beta Kappa graduate of the University of Illinois, and holds a master's degree in history from the University of Wyoming.

You are one of the nation's primary advocates for at-risk children and one of its foremost experts on policies and community-based programs to improve the lives of youth and families. During your decade as president and CEO, your compassionate vision and strategic guidance transformed the Annie E. Casey Foundation into one of America's largest and most influential grant makers, making a profound difference for children nationwide. It is no exaggeration to say that your career has been devoted to showing others—from individuals to entire communities—that our nation's well-being depends upon the well-being of its youngest citizens.

Douglas W. Nelson, in recognition of your role as advocate, strategist and leader, and on behalf of those whose lives have been made better by the way you have chosen to live yours, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

ELLEN OCHOA

Ellen Ochoa earned her bachelor of science degree in physics from San Diego State University in 1980 and a master of science degree and doctorate in electrical engineering from Stanford University in 1981 and 1985. Selected by NASA in January 1990, she became an astronaut in July 1991. In 1993, Ochoa became the first Hispanic-American woman in space as a mission specialist on the shuttle Discovery. She is a veteran of four space flights, logging 978 hours in space as a mission specialist and flight engineer. Her technical assignments included serving as the crew representative for flight software, computer hardware and robotics; assistant for space station to the chief of the Astronaut Office; lead spacecraft communicator in Mission Control; acting deputy chief of the Astronaut Office; and director of flight crew operations, a position in which she managed and directed the Astronaut Office and aircraft operations. Ochoa now serves as deputy director of the Johnson Space Center in Houston. A classical flutist and private pilot, she has won numerous awards, including the Distinguished Service Medal and the Exceptional Service Medal from NASA. She is also the recipient of the Harvard Foundation Science Award, the Women in Aerospace Outstanding Achievement Award and the Hispanic Heritage Leadership Award. Ochoa is a co-inventor on three patents for an optical inspection system, an optical object recognition method and a method for noise removal in images. She has presented numerous papers at technical conferences and in scientific journals.

Even if you can no longer imagine a life lived entirely on Earth, a high-flying career as an astronaut wasn't always what you had in mind. In fifth grade, you wanted to be president. You started college interested in music and business, but majored in physics instead. It wasn't until graduate school that you seriously considered becoming an astronaut, and eight years after earning your doctorate in electrical engineering, you became the first Hispanic-American woman in space. Looking back, you said, "You never know how your interests will change. That's why it's important never to shut down your options." Those are words of wisdom for our class of 2010, who today have reached their launch pad and are about to blast off.

Ellen Ochoa, in admiration of a career of inspirational achievement and distinguished leadership, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

MARILYN AMES PEDERSEN

Marilyn Ames Pedersen is active in many charitable and community organizations in the Washington and Baltimore metropolitan areas. She is a founding member and currently on the executive committee of CharityWorks, a high-impact philanthropic organization dedicated to creating positive change by uniting corporate leaders, donors and volunteers to break the cycle of poverty, enhance local education, and enable families to overcome critical health issues. Over the past 10 years, the organization has distributed more than \$10 million to ensure the success of schools, charities and organizations and the people they serve. Last year, Pedersen and her husband, George, were the development chairs of an effort that raised more than \$2 million to build Fisher House, a home that provides facilities for families of critically wounded soldiers on the grounds of the Veterans Administration Medical Center in Washington. The home, currently under construction, will house 21 families. Pedersen also has been involved in funding the new Life with Cancer Family Center at INOVA Fairfax Hospital.

Pedersen graduated magna cum laude from George Washington University with a degree in art history. She serves on the board of trustees of The Walters Art Museum in Baltimore and is working with the museum and Johns Hopkins on a joint effort to understand why art is important in our lives. She and her husband have three daughters and three grandchildren.

Curiosity, zeal and an insatiable desire to help are descriptors that barely scratch the surface of your character.

The alchemy of a traditional education married to self-taught discovery has created in you a refreshing and rare leader. You are a voracious learner with a keen interest in brain science and its transformational potential. Your commitment helps the Johns Hopkins Brain Science Institute discover nervous system mechanisms, find treatments and cures, and lend insight to researchers in art, architecture and education. You most recently have challenged neuroscientists to explore the interplay between the brain and aesthetics. Our researchers describe your passion for neuroscience as an inspiration of enormous proportions.

Marilyn Ames Pedersen, in recognition of the vision, insight and relentless optimism that drive your efforts to build a better world, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

ELIAS A. ZERHOUNI

Elias Zerhouni earned his medical degree from the University of Algiers School of Medicine in 1975 and became chief resident at Johns Hopkins in 1978, completing his residency in diagnostic radiology that same year, when he joined the faculty. In 1981, he became vice chair of the Department of Radiology at Eastern Virginia Medical School. He returned to Johns Hopkins in 1988 as director of the MRI division, and rose to full professor of radiology in 1992 and of biomedical engineering in 1995. In 1996, he was named director of the Department of Radiology, developing computed tomography and magnetic resonance imaging methods to diagnose and treat cancer and cardiovascular, pulmonary and other diseases. Zerhouni later served as vice dean for research and executive vice dean in the School of Medicine, until his nomination as the 15th director of the National Institutes of Health in 2002. He led the NIH through a number of important initiatives, including his Roadmap for Medical Research to foster collaboration among all 27 NIH institutes and centers. He also advanced as national priorities action against the obesity epidemic and the study of health disparities. He secured the agency's congressional reauthorization in 2006. Zerhouni's vision for Johns Hopkins is built upon decades of contributions, including his help in creating the Institute for Cell Engineering and his influence on the transformation of the East Baltimore biotechnology project into an emerging biotech powerhouse.

Your story is sure to inspire today's graduates, who are heading into uncharted territory just as you once did. You arrived at Johns Hopkins 35 years ago from Algeria with no friends or family in America. Newly married, fresh out of medical school and with just \$300 in your pocket, you didn't know then that you had found your second home. It was here that you rose to international prominence, pioneering lifesaving advances in medical imagery before leaving to head the National Institutes of Health. You became a widely admired scientist and revered leader by taking risks. You once said, "A big heart and a strong spine are more important than high intelligence." But we know you are blessed with all three.

Elias A. Zerhouni, for following your passions along a path to singular achievement, 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 hand-wrought in sterling silver on an ebony staff. The symbols represent 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 Johns Hopkins University presidents are engraved on the faces of the links. On the reverse are engraved the names and dates of office of each president. 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:

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
*Joanna Kristine Pearson,
School of Medicine, 2010*

PRESIDENT'S COMMENDATION FOR ACHIEVEMENT IN THE ARTS

Jointly awarded to

*Eric Levitz,
Zauryl Krieger School of
Arts and Sciences, 2010
Brandon Lee Stuard,
Zauryl Krieger School of Arts
and Sciences, 2010*

Homewood Student Affairs Awards

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
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 *Rashmi Basapur*

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 *Abigail C. Duggan*

THE HOMEWOOD AWARD
Awarded annually to an
organization for outstanding
service to students, student
life, and the University.
Awarded to
Senior Leadership Consultants

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 *Luke Kelly-Clyne*

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.
Jointly awarded to
*Brittany Bland, Class of 2010
Eric Dang, Class of 2010
Shayna Mikeal, Class of 2010
Stephanie Shian, Class of 2010*

THE DEAN OF STUDENT LIFE ACHIEVEMENT AWARD

The Dean of Student Life
Achievement Award was
established in 2003 and
recognizes Johns Hopkins
University senior under-
graduates 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
*Alexander Jordan Blood
Marie Cushing
Natalie Draisin
Michelle Harrau
Kelly Kimmerling
Lindsey Leslie
Britni Lonesome
Tim Miller
Affan Sbeikh
Stephanie Shian*

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
Constance Lynn Vogelmann

STUDENT EXCELLENCE AWARD FOR LEADERSHIP AND SERVICE

Awarded annually by the
Student Government's SEALS
Committee to undergraduates
in recognition of meritorious
and outstanding contributions
to student activities.

Jointly awarded to
*Amethyst Anza
Josh Ayal
Harry Black
Dan Ingram
Sam Liechtenstein*

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.

*Ouranitsa Marie Abbas, Dance
Erica Demichiel Bauman, Music
Richard Jenbau Chen, Dance
Emily Jane Daly, Theater
Toni-Ann Del Sorbo, Theater
Neba Anil Deshpande, Dance
Jessilyn Pearl Dunn, Dance
Zachary Drew Epstein-Peterson,
Music
Danielle R. Fair, Dance
Kate Cruz Flores, Dance
Jennifer Marie Greisler, Music
Sha'Quayla Jean Hill,
Dance, Music*

*Dustin Timothy Himmerich, Music
Kelsey Erin Jennings, Dance
Salina Pankaj Khushal, Dance
Ramon Lee, Fine Arts
Eric Kalman Levitz, Theater
Yuan-Ping Li, Music
Kathie S. Liu, Music
Albert Yu-Lung Liu, Music
Grace Anne Maldarelli, Music
Lauren Melissa McGrath, Dance
Melissa Nastacio, Dance
Marina Tiffany Paul, Music
Stephanie Shian, Music
Sujal Singh, Dance
Kimberly Joan Skerrett, Music
Brandon Lee Stuard,
Dance and Theater
Gerrad Alex Taylor, Theater
Rose Xie, Music
June Yee, Visual Arts*

GREEK LIFE SENIOR
LEADERSHIP AND CAMPUS
INVOLVEMENT AWARD
For men.
Awarded to
Craig Sadler, Phi Delta Theta

For women.
Awarded to
*Arthika Chandra Mohan,
Kappa Kappa Gamma*

GREEK LIFE SENIOR
ATHLETICS AWARD
For men.
Awarded to
*Andrew Farber-Miller,
Phi Gamma Delta*

For women.
Awarded to
Kathryn Treys Biggart, Alpha Phi

PANHELLENIC ASSOCIATION
GREEK WOMAN OF THE YEAR
Awarded to
Eden Abrens, Alpha Phi

ORDER OF OMEGA 2009–2010
INDUCTEES
*Carrie Brauer, Alpha Phi
Radford Wainwright Bussey Jr.,
Beta Theta Pi
Dean Early Clark, Beta Theta Pi
Kristen Brooke Deuber, Phi Mu
Eric Daniel Goodman,
Sigma Phi Epsilon
Amy Marie McDonough,
Kappa Kappa Gamma
Divya Ramdas,
Kappa Kappa Gamma
Elizabeth Jeane Simmonds,
Kappa Kappa Gamma
Justin Eric Shen, Phi Delta Theta
Raymond Simon, Alpha Epsilon Pi*

GREEK LIFE RHO LAMBDA
SORORITY LEADERSHIP SOCIETY
2009–2010 INDUCTEES
*Kristen Brooke Deuber, Phi Mu
Jennifer M. Fair,
Kappa Kappa Gamma
Mary Claire Kozłowski, Phi Mu
Anne E. Mumford,
Kappa Kappa Gamma
Elizabeth Jeane Simmonds,
Kappa Kappa Gamma*

Athletic Awards

THE LARRY GOLDFARB AWARD
Presented to a senior for
outstanding service to the
Hopkins athletic program.
Awarded to
Andrew Eugene Pezsner

THE C. GARDNER MALLONEE
AWARD
Presented annually to the male
student who has contributed
most to athletics at the
University.
Awarded to *John Michael Thomas*

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

THE ROBERT H. SCOTT AWARD
Presented to the senior who
has demonstrated excellence
in athletics, scholarship, and
extracurricular participation.
Awarded to *Timothy John Miller*

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 *Michael Scott Stoffel*

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 *Timothy John Miller*

Multicultural Awards

THE MARTIN LUTHER KING JR.
COURAGE AND SERVICE AWARD
This award recognizes and
encourages significant
humanitarian efforts and/or
service activities by full-time
students of The Johns Hopkins
University that reflect the
personal courage and sacrifice
embodied by Martin Luther
King Jr.
Awarded to
Chevonne Parris-Skeete

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
Karlene Alisha Grabam

MULTICULTURAL STUDENT
AFFAIRS HONORS PROGRAM
EXEMPLARY LEADERSHIP AWARD
This award honors the
multicultural student who
exhibits qualities of leadership
that the Hopkins community
fosters. The recipient of this
award continues to assume
leadership roles within
Baltimore and the Hopkins
community.
Awarded to *Lindsey Tyler Leslie*

Teaching Awards

THE JOHNS HOPKINS ALUMNI
ASSOCIATION EXCELLENCE IN
TEACHING AWARD
in The G.W.C. Whiting School
of Engineering for 2010.
Awarded to
*Dr. Donniell Fishkind,
Department of Applied
Mathematics and Statistics*

THE JOHNS HOPKINS ALUMNI
ASSOCIATION EXCELLENCE IN
TEACHING AWARD
in The Zanvyl Krieger School
of Arts and Sciences for 2010.
Jointly awarded to
*Dr. Stephanie DeLuca,
Department of Sociology
Christian Villenas,
Department of Sociology*

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.
Jointly awarded to
*John Astin,
Department of Theatre Arts and
Studies Program, and Writing
Seminars
Dr. Stuart Leslie,
Department of History of Science
and Technology*

THE OLD GOLD AND SABLE
AWARD
Awarded by the Senior
Class in recognition of out-
standing contributions to the
Homewood community by
the recipients during their
tenure at The Johns Hopkins
University.
Awarded to
*Dr. Rachel Piferi,
Psychological and Brain Sciences*

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

AFRICANA STUDIES PRIZE

Awarded annually to the
graduating Africana Studies
major with the highest GPA.
Awarded to *Nneka N. Eke*

AMERICAN CONCRETE
INSTITUTE AWARD

The American Concrete
Institute recognizes an
undergraduate student for
outstanding mastery of
the design and analysis of
reinforced concrete structures.
Awarded to
Maggie Thea Wildnaner

THE AMERICAN SOCIETY OF
MECHANICAL ENGINEERS
AWARD

Given in recognition of
outstanding effort and
accomplishment on behalf of the
JHU ASME student chapter.
Awarded to *Avik De*

APPLIED MATHEMATICS AND
STATISTICS ACHIEVEMENT
AWARD

Jointly awarded to
Avik De
Mubamed Hadzipasic
Margaret Rose

APPLIED MATHEMATICS
AND STATISTICS AWARD FOR
EXCELLENCE IN TEACHING

For outstanding teaching
performance by a student in
the Applied Mathematics and
Statistics Department during
the year 2009–2010.
Awarded to *Peng Liu*

ROBERTO R. ARELLANO AWARD

For excellence in writing
by a Writing Seminars
undergraduate.
Awarded to *Eric Kalman Levitz*

JAMES F. BELL AWARD

Presented by Kevin Henker
for outstanding undergraduate
research and scholarly
achievement in Mechanical
Engineering.
Awarded to *Avik De*

BIOMEDICAL ENGINEERING
DISTINGUISHED SERVICE AWARD

For outstanding service to the
academic community.
Jointly awarded to
Christina Long, 2008
Tanmay Manchar, 2008
Max H. Rich, 2010

LUCIEN BRUSH AWARD

Environmental Engineering
for outstanding academic
achievement in Environmental
Engineering by a graduating
senior.
Jointly awarded to
Emma Gale McGowan
Kendra Joy Ryan

EUGENIO AND PATRICIA
CASTILLO AWARD

To the best first or second year
student in Economics.
Awarded to *Ruli Xiao*

CHEMICAL AND BIOMOLECULAR
ENGINEERING UNDERGRADUATE
RESEARCH AWARD

For demonstrated contributions
to research in Chemical and
Biomolecular Engineering.
Jointly awarded to
Vivek Bose
Jennifer Griesler
Michael Keung
Sunny Mai
Sarah Schrier
Dongboon Shin
Eunhyung (Sylvia) Sohn
Aasiyeb Zarafasbar

CIVIL ENGINEERING AWARD

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

CIVIL ENGINEERING

FACULTY AWARD

Given to a senior for out-
standing service and academic
achievement in the Department
of Civil Engineering.
Awarded to
Leah Christine Zambetti

COMPUTER SCIENCE

OUTSTANDING SENIOR AWARD

To a senior Computer Science
major for academic excellence,
leadership and service in
Computer Science.
Jointly awarded to
Ym Liu
Harrison Parker Shelton

COMPUTER SCIENCE

OUTSTANDING TEACHING
AWARD

To a student for outstanding
effort and skill in assisting with
the teaching of our courses.
Awarded to *Zachary Eli Palmer*

COMPUTER SCIENCE SPECIAL
SERVICE AWARD

To a student who has done
outstanding work to benefit the
Computer Science Department,
JHU and the community.
Awarded to
Robert Reilly Doverspike

CREEL FAMILY TEACHING
ASSISTANT AWARD

Teaching assistants play a
key role in undergraduate
education, and this award
recognizes their effort,
enthusiasm, and contribution
to the undergraduate program
of the Mechanical Engineering
Department.
Awarded to
Adam John Sierakowski

EVANGELIA DAVOS PRIZE

Awarded annually to the
Classics major or minor whose
work in Greek studies has been
outstanding.
Awarded to
Zachary Drew Epstein-Peterson

THE STEPHEN DIXON

LITERARY PRIZE

A yearly literary prize will
be given in the name of
our distinguished colleague
Stephen Dixon, and 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 *David J. Iaconangelo*

DOGEE FACULTY AWARD

Given to a senior for
outstanding service and
academic achievement in the
Department of Geography and
Environmental Engineering.
Awarded to *Gregory M. Sbultz*

THE FEDERAL RESERVE BANK
OF RICHMOND EXCELLENCE
AWARD

This award, from the
Baltimore Branch, recognizes
a graduating senior who has
demonstrated a high level of
academic success in the study
of economics.
Awarded to *Tyler David Krns*

ROBERT GEORGE GERSTMAYER
AWARD

For outstanding undergraduate
achievement in Mechanical
Engineering.
Jointly awarded to
Catherine Elizabeth Colwell
Anstin Graf Diorio
Yonatan Heschel Silverman

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 7, 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 *Jedda Patricia Roldan*

G. STANLEY HALL PRIZE
For outstanding achievement by an undergraduate in Psychology.

Awarded to *Kyle Edward Rodenbach*

BRUCE HAMILTON AWARD
To the graduate student in the Department of Economics who has exhibited the best performance in research workshops.

Awarded to *James Lake*

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 *Michael Wolfsohn Chimowitz*

JACOB H. HOLLANDER PRIZE
For excellence in writing by a Writing Seminars undergraduate.

Awarded to *Jamie Elizabeth MacGillis*

THE THREE ARTS CLUB OF HOMELAND AWARD
For excellence in writing by a Writing Seminars undergraduate.

Awarded to *Hannah Katherine Diamond*

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

Awarded to *Blaze Douglas-Ali Sanders*

RICHARD J. JOHNS AWARD
For outstanding academic achievement in Biomedical Engineering.

Jointly awarded to *Budri S. Abubaker-Sharif*

Raghav Badrinath

Abhiram R. Bhashyam

William R. Borch

Allison T. Connolly

Shrivats M. Iyer

Engene J. Sato

Baoluo Sun

Nicholas Y. Tan

Nikhil A. Vadavkar

Elaine Yang

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 *Richard T. Carrick*

Steve Hu

Rachel Elizabeth Trnitt

DONALD E. KERR MEMORIAL MEDAL

To the outstanding undergraduate major in Physics and Astronomy.

Awarded to *Tyler David Krns*

THE MARTIN AND MARY KILPATRICK PRIZE
To honor undergraduate chemistry majors with outstanding records of academic achievement.

Awarded to *Giselle Abuva Elbaz*

ALEXANDER KOSSIAKOFF AWARD
In recognition of outstanding graduate research accomplishment in chemistry.

Jointly awarded to *Mary Lon Raber*

Xiang Li

ARTHUR KUGELL PRIZE
For the best undergraduate honors thesis.

Awarded to *Benjamin Mays*

THE MARTIN G. LARRABEE AWARD

For meritorious research in Biophysics.

Awarded to *Deepak S. Atri*

THE CENTER FOR LEADERSHIP EDUCATION COURSE ASSISTANT EXCELLENCE AWARD

Selection for this award is based on student, faculty and staff evaluations and a clear, demonstrated commitment to supporting our programs and the courses we offer.

Awarded to *Megan A. Wei*

THE EUGENE LEAKE AWARD
For outstanding achievement in Homewood Art Workshops.

Jointly awarded to *Ramon Lee*

Nadia R. Shobnam

DANNY LEE AWARD
For outstanding undergraduate research in Biomedical Sciences.

Awarded to *Andrew Zhan Mo*

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 *Emily Jane Daly*

THE GENERAL GEORGE C. MARSHALL LEADERSHIP AWARD
Presented annually to the most outstanding MS4 cadet who clearly demonstrates the leadership and scholastic qualities that epitomize the career of General George C. Marshall. The late General Marshall served as the chief of staff of the Army and secretary of both State and Defense.

He was the author of the restorative Marshall Plan and was the only career soldier to be awarded the Nobel Peace Prize.

Awarded to *Peter Malachy Kavanagh III*

MATERIALS SCIENCE AND ENGINEERING ACHIEVEMENT AWARD

For outstanding academic achievement by a graduating senior in Materials Science and Engineering.

Awarded to *Richard Jenban Chen*

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

Awarded to *James Edward Tooley III*

EMILY AND THOMAS MEREN SCHOLAR AWARD
Established in 1998 in support of undergraduate students pursuing a BA/MS degree in Neuroscience.

Jointly awarded to *Ryan Michael Aronberg*
Michael Patrick Barry
Daniel Joseph Millman
Ryan Allen Sarsfield
Rebecca Lynn Williamson

CHARLES A. MILLER AWARD
Awarded by the Mechanical Engineering Department for outstanding undergraduate achievement.
Awarded to
Christopher Blake Ivey

THE MIRIPOL-PFEFFER AWARD IN URBAN COMMUNITY DEVELOPMENT
Given to the graduating master's in public policy student with an urban redevelopment concentration who has demonstrated excellence in academic coursework and the energetic pursuit of "on the ground" skills in urban community development and sustainability.
Awarded to *Kelly Biscuso*

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 *Ian Michael Miers*

DAVID S. OLTON AWARD
Given annually to support undergraduate research in the area of the biology of behavior, broadly defined.
Awarded to *Olivia C. Tong*

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.
Awarded to *Kayla S. B. Culver*

MOST DISTINGUISHED THESIS IN PUBLIC HEALTH STUDIES
Jointly awarded to
Brian Joel Boyarsky
Eric Van Dang

OUTSTANDING SENIOR AWARD IN PUBLIC HEALTH STUDIES
For academic excellence, leadership and service in Public Health.
Awarded to *Natalie Alya Draisin*

THE PRESIDENT'S SABER
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
Peter Malachy Kavanagh III

THE PRESIDENT'S TROPHY
Awarded to an outstanding ROTC graduating senior cadet for significant contributions to the ROTC program.
Awarded to
Peter Malachy Kavanagh III

THE CURT P. RICHTER AWARD IN BEHAVIORAL BIOLOGY RESEARCH
In recognition of outstanding achievement in the David S. Olton Behavioral Biology Program.
Awarded to *Elizabeth Phoebe Bright*

SARAH AND ADOLPH ROSEMAN ACHIEVEMENT AWARD
In recognition of outstanding graduate research accomplishment in Chemistry.
Awarded to *Andrej Grubisic*

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 *Ian Daniel McCue*

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 *Julie Elizabeth Fogarty*

WILLIAM N. SHARPE AWARD FOR MECHANICAL ENGINEERING STUDENT INVOLVEMENT
Recognizes significant leadership and achievement in extra-curricular activities among Mechanical Engineering students.
Awarded to *Adam J. Baumgartner*

SIEBEL FOUNDATION PRIZE
Awarded to a student in bioengineering who displays excellence in academics, research and leadership.
Awarded to *Sarah Hemminger*

JULIAN C. STANLEY AWARD
For the undergraduate Psychology major who most closely approximates Dr. Stanley's personal and professional standards of excellence.
Awarded to *Rachel Isabel Austin*

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.
Awarded to *Ilana Gila Ellenberg*

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.
Jointly awarded to
Courtney Conner
Paul Massino

THE SUPERIOR CADFT AWARD
Presented by the Department of Military Science to the most outstanding student in each year of the ROTC program. Cadets must be active in ROTC activities, strong leaders and students, and involved in athletics and other community activities.
Awarded to
Peter Malachy Kavanagh III

J.J. SYLVESTER AWARD
For outstanding achievement by a senior in Mathematics.
Jointly awarded to
Xinlu Huang
Adam R. Saltz

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
Mathew Louis Dapas
Eugene Lee
Mary Katherine O'Grady

SEVERN TEACKE WALLIS MEMORIAL PRIZE
is awarded for an essay or other original work on Spanish or Latin American literature, literary history, culture, or art.
Awarded to *Ourania Marie Abbas*

**THE JOHN BOSWELL
WHITEHEAD AWARD**

For outstanding achievements
in Computer Engineering.
Awarded to *Thomas J. Tantillo*

For outstanding achievements
in Electrical Engineering.
Awarded to *Kartbik S. Sesban*

LOY WILKINSON AWARD

For demonstrated record of
academic excellence, leadership,
and service in Chemical and
Biomolecular Engineering by a
graduating senior.
Jointly awarded to
Nicole Elizabeth Lake
Krystina Laucik

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
Alexander Sinclair Baish
Zainab Doniarooei Nejadi

The Carey School of Business

**DEAN'S AWARD FOR
SUSTAINED EXCELLENCE**
Awarded to *Stacey Marie Loboski*

**DELTA SIGMA PI
SCHOLARSHIP KEY**

For the highest grade point
average in the undergraduate
program.
Awarded to *David Steven Rudich*

STEGMAN AWARD

Presented to students who
graduate with a 4.0 grade point
average and receive a masters
degree.

Jointly awarded to
Linda Carroll
Bhavna Dbir
Mark Harry Fraiman
Adwoa Kwakyewaa Frimpong
Ari Joseph Greenberg
Parice Colene Halbert
Ateret Haselkorn
Erin Kathaleen Karnes
Robert Jon Kleinschmidt
John James Lewin III
Derek Cogdell Parker
Archana Jayant Sbukla
Ryan Swift-Fallon Snee
Samson Tom
David Asamoah Totoe

**WALL STREET JOURNAL
STUDENT ACHIEVEMENT
AWARD**

For outstanding scholarship in
the undergraduate programs
and exceptional promise of
future success.
Awarded to *Walter William Shaw*

The School of Education

ALAN THORMEYER AWARD
Awarded to a FlexMat student
in the Department of Teacher
Preparation who exemplifies
the spirit and dedication of its
namesake.
Awarded to *Alan Brian McIveried*

**DIANE TOBIN MEMORIAL
AWARD**
Awarded annually to an out-
standing alumna in education
and to an outstanding student.
Jointly awarded to
Halley Lynn Dunn,
alumna Master of Arts in
Teaching, May 2009
Tracey Brooke Rucker-Naidu,
Master of Science, Education,
December 2009

**PUBLIC SAFETY LEADERSHIP
AWARD**
Awarded each year to an
outstanding undergraduate.
Awarded to *David Charles Morris*

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
Courtney Rory Goodwin,
2009-2010
Thomas Adam Kosztowski,
2009-2010
Hasan Aqdas Zaidi, 2009-2010

**THE PAUL EHRLICH RESEARCH
AWARDS**
The Paul Ehrlich 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
Clara Margaret-Louise Bien,
2009-2010
Andrew Yong Chae Kim,
2008-2009
Greg Michael Delgoffe,
2009-2010
Rebecca Jane Leary, 2009-2010

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
Lauren Elizabeth Graham,
2009-2010

THE BAE GYO JUNG AWARD
The Bae Gyo Jung Research
Award was established in
2006 by friends and family in
memory of Bae Gyo Jung, who
was a predoctoral student in
the Department of Biological
Chemistry.
Awarded to
Saurabb Paliwal, 2009-2010

**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
Hasan Aqdas Zaidi, 2008-2009

**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 *Xin Ye, 2009-2010*

**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. Jointly awarded to *Matthew John Czarny, 2006–2007* *Eric Nou, 2006–2007*

THE EXCELLENCE IN MEDICAL STUDENT RESEARCH AWARD

This award is given annually to students whose efforts in basic biomedical, clinical, or public health research are noteworthy and found deserving of special recognition.

Jointly awarded to *Abigail Leigh Youngberg Carlson, 2009–2010*

Steven Tze-wei Chen, 2008–2009

Oluwatosin Oyefolake Fatusiu, 2006–2007

Courtney Rory Goodwin, 2005–2006 and 2009–2010

Emily Louise Johnson, 2008–2009

Kristen Elaine Johnson, 2008–2009

Kimanh Duong Nguyen, 2006–2007

Traug Kim Nguyen, 2008–2009

Justin Michael Schaffer, 2008–2009

Siddharth Srivastava, 2007–2008

THE FRANK H. NETTER, M.D. MEMORIAL SCHOLARSHIP IN MEDICAL ART

The medical illustrator Frank H. Netter, MD, is known worldwide 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 *Sbizuka Naomi Aoki, 2009–2010*

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.

Awarded to *Xiaoyue Wang, 2009–2010*

THE ALICIA SHOWALTER REYNOLDS RESEARCH AWARD

This award was created by the School of Medicine Dean's Office in 1996, to honor the memory of Alicia Showalter Reynolds, a PhD student in the Department of Pharmacology and Molecular Sciences from 1992 until her untimely death in 1996. It is given in recognition of contributions to research undertaken by a PhD candidate in the School of Medicine.

Awarded to *Ivy Ellen Dick, 2008–2009*

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 this institution.

Awarded to *Christine Marie Ladd-Acosta, 2008–2009*

Jihye Yun, 2009–2010

THE NUPUR DINESH THEKDI RESEARCH AWARD

This award was established in 2002 to honor the memory of Nupur Dinesh Thekdi, an MD/PhD student in the School of Medicine from 1996 until his untimely death in 2001. The award was made possible by the generous contributions of his family and friends and is given to honor outstanding research contributions made by a student in the School of Medicine.

Jointly awarded to *Yuu Liu, 2008–2009*

Diana Lauren Mandelker, 2009–2010

WILLIAM H. WELCH AWARD

The William H. Welch Award recognizes outstanding achievement in Pathology by a second year medical student.

Awarded to *Laura Christine Cappelli, 2007–2008*

THE W. BARRY WOOD STUDENT RESEARCH AWARD

The W. Barry Wood Student Research Award recognizes present commitment and future promise in research.

Awarded to *Karim Shiraz Ladha, 2008–2009*

The School of Nursing

ACADEMIC EXCELLENCE AWARD

To a student whose academic performance has been judged to be outstanding.

Jointly awarded to *Avisa Demehri Hwang, Jessica Anne Klosiewicz, Melissa I. Masou, Blaire A. Siefken, Erin Ashley Waetjen*

THE JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD

Recognizes a student whose leadership ability is combined with clinical competence and an inquiring mind.

Jointly awarded to *Paul Louis Sacamano, Suzanna Kay Sherer*

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 *Lynette Fern Gorbly, Monica Christine Resurreccion Naudwaui, Angela Joan Primeau, Christopher Thomas Reed*

EMMA JONES BECKWITH CULLEN AWARD

In recognition of the highest standards of nursing practice and executive ability.

Awarded to *Anny Faye Hoffmann*

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 and sponsored by the Preventive Cardiovascular Nurses' Association.

Awarded to *Elaina Patrice Burney*

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
Catherine Callagy Denver
Andrea Dawn Mascorro

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
Megan Leigh Flora
Robin Suzanne Hnll
Frank Charles Mataska

BETTY CUTHBERT AWARD

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

Awarded to
Whitney Morgan Block

SUE K. DONALDSON
DISSERTATION AWARD

For the outstanding PhD
dissertation in the School of
Nursing.

Awarded to *Kathryn Jeanne Rnble*

LEADERSHIP AWARD

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

Awarded to *Annie Chnng Lee*

MARY AND GRAINGER
MARBURG AWARD

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

Jointly awarded to
Erin Ryan Graves
Shebzin Mozanmmel

ROBERT G. MERRICK AWARD

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

Awarded to
Megan Amanda Brittain

RUTH DALE OGILBY AWARD

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

Jointly awarded to
Amber Lee Yong Close
Natbalie Cleveland
Natalia Neifert LoBue
Amanda Nicole Roesch
Joanne Valerie Tinnmel

RESEARCH AWARD

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

Awarded to
Melissa Nicole Paterakis
Callie Ann Roth

EDNA SCHOEN MEMORIAL
AWARD

To a student demonstrating
excellence in clinical practice.

Jointly awarded to
Rachael Sara Diamond
Candice Ariel Williams

SIGMA THETA TAU NU BETA
CHAPTER AWARD

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

Jointly awarded to
Kara Elizabeth Franz
Risa Ross Tnretsky

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
Christina Grace Jele
Katrina Carol Mikitik

JOAN SUTTON AWARD

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

Awarded to *Helen Frances Baker*

*The Peabody Conservatory
of Music*

CLINTON LEE ARROWOOD
MEMORIAL PRIZE

in Flute
Awarded to *Elena Yakovleva*

CLARA ASCHERFELD AWARD
in Accompanying

Jointly awarded to
Teodora Adzharova

Adam Golka
Sungpil Kim
Yongggyn Kim
Hanchien Lee
Mika Sasaki
John Wilson

MARTHA AND WILLIAM BILL
MEMORIAL PRIZE

in Woodwinds: Clarinet
Awarded to *Jin Sung Moon*

P. BRUCE BLAIR AWARD
in Composition

Awarded to *Vladimir Smirnov*

PHYLLIS BRYN-JULSON PRIZE
FOR COMMITMENT TO AND
PERFORMANCE OF 20TH/21ST
CENTURY MUSIC

Jointly awarded to
Hillary LaBonte
James Parks
Andrew Sanvagean
Katherine Woodward

GEORGE CASTELLE
MEMORIAL AWARD
in Voice

Jointly awarded to
Margaret Finnegan
Eunhye Ju
Katherine Krueger
Jiwoong Kwak
Solen Mainguenne
Benjamin Moore

Emily Sanchez
Abigail Seaman
Nathan Wyatt

AMERICAN BASSOON COMPANY
PRIZE

in Bassoon
Awarded to *Chib-Wei Chang*

MOSHE COTEL PRIZE
in Composition
Awarded to *Jeffrey Zeiders*

DOROTHY L. DECOURT PRIZE
in Organ

Awarded to *William Wisnom*

ISRAEL DORMAN MEMORIAL
AWARD
in Strings
Awarded to *Mary Reed*

EARLY MUSIC DEPARTMENT
AWARD
for excellence
Awarded to *Elizabeth Hmgerford*

CHARLES M. EATON PRIZE
in Voice
Awarded to *Marisa Del Campo*

BRUCE R. EICHER PRIZE
in Organ
Jointly awarded to
Jung Yeon Kim
Song Yi Park

ANITA ERDMAN AWARD
in Opera
Awarded to *Jennifer Hamilton*

PAULINE FAVIN MEMORIAL
AWARD
in Piano
Awarded to *Ronaldo Rolim*

RICHARD FRANKO GOLDMAN
PRIZE
in Performance
Jointly awarded to
Setb Horner
Juan Mateo Revilla
Jaan Rannik
Julia Mae Staley
Jonathan Zwi

SIDNEY FRIEDBERG PRIZE in Chamber Music Awarded to <i>Hsiao-Ying Lin</i>	ADA ARENS MORAWETZ MEMORIAL AWARD in Composition Awarded to <i>Patrick Handler</i>	MELISSA TILLER MEMORIAL PRIZE in Strings: Violin Awarded to <i>Alicia Cantalupo</i>	THE TRUDY BUSH FUND To an MHS student specializing in women's health. Awarded to <i>Beth Sydney Linas</i>
LILLIAN GUTMAN MEMORIAL PRIZE in Piano Awarded to <i>Iris Hsn</i>	OTTO ORTMANN AWARD in Composition Awarded to <i>Michael Scott-Nelson</i>	FRANCES M. WENTZ TURNER PRIZE in Piano Awarded to <i>Pei-Hsin Kao</i>	RUTH B. AND J. DOUGLAS COLMAN SCHOLARSHIP To an outstanding preventive medicine resident. Awarded to <i>Charlie Marshall Preston</i>
LYNN TAYLOR HEBDEN PRIZE in Performance Awarded to <i>Jacob Silver</i>	MAY AND MARTIN RAILA MUSIC EDUCATION AWARD Awarded to <i>Ian Burns</i>	J.C. VAN HULSTEYN AWARD in Strings: Violin Jointly awarded to <i>Jakob Hofer</i> <i>Annie Hsn</i> <i>Cbii-Cbeng Lin</i> <i>Daniel Zink</i>	DIVERSITY AND HEALTH DISPARITIES PREDOCTORAL FELLOWS Recognizing outstanding doctoral students committed to addressing health disparity issues. Jointly awarded to <i>Vignetta Engenia Charles</i> <i>Manra Walton Dwyer</i> <i>Cbanelle Je'Net Howe</i> <i>Larissa Michelle Jennings</i> <i>Craig Michael Martinez</i> <i>Tanaz Kavaz Petigara</i>
DR. AND MRS. WALTER EDWARDS JAMES AWARD in Theory Awarded to <i>Kelsey Tamayo</i>	MUSIC TEACHERS NATIONAL ASSOCIATION (MTNA) STUDENT ACHIEVEMENT RECOGNITION AWARD Jointly awarded to <i>Rachel Gitner</i> <i>Josephine Ho</i> <i>Brittany Hogan</i> <i>Devin Mercer</i> <i>Nola Richardson</i>	OLGA VON HARTZ OWENS MEMORIAL PRIZE in Strings Awarded to <i>Jessica Velez</i>	THE GENERAL PREVENTIVE MEDICINE RESIDENCY ENDOWMENT To an outstanding general preventive medicine resident. Awarded to <i>Sammy Jafar Ahmasbat</i>
SIDNEY JENSEN MEMORIAL PRIZE in Woodwinds: Clarinet Awarded to <i>Kaitlin Pucci</i>	HAROLD RANDOLPH PRIZE in Performance Awarded to <i>Hans Goldstein</i>	ANNIE WENTZ PRIZE in Voice Jointly awarded to <i>Ynn Kyong Lee</i> <i>Jorge Ramirez-Sanchez</i>	THE GLAXOSMITHKLINE PREVENTIVE MEDICINE RESIDENCY SCHOLARSHIP To an outstanding preventive medicine resident. Awarded to <i>Michelle Whitehead Sims</i>
BRITTON JOHNSON MEMORIAL PRIZE in Woodwinds: Flute Awarded to <i>Kimberly Zaleski</i>	GRACE CLAGETT RANNEY PRIZE in Chamber Music Jointly awarded to <i>Lydia Cbernicoff</i> <i>Esther Choi</i> <i>Gabriel Colby</i> <i>Timothy Hoft</i> <i>Lisa Kang</i> <i>Vicen Lennig</i> <i>Haim Mazar</i> <i>Isabella Mensz</i>	GEORGE WOODHEAD PRIZE in Voice Jointly awarded to <i>Brittany Hogan</i> <i>Juliana Marin</i> <i>Nola Richardson</i> <i>Peter Tomaszewski</i>	THE DR. BETTYLEE HAMPHILL FELLOWSHIP To an outstanding doctoral student in the Department of Molecular Microbiology and Immunology. Awarded to <i>Sivabalan Manivannan</i>
JOSEF KASPAR AWARD in Strings: Violin Awarded to <i>Yn-Cbia Hsiao</i>	RANDOLPH S. ROTHSCCHILD AWARD in Composition Awarded to <i>Bei Zhang</i>	<i>The Bloomberg School of Public Health</i> THE HELEN ABBEY FUND To an outstanding Biostatics student with a commitment to teaching. Awarded to <i>Mattbew Nicholson McCall</i>	
GUSTAV KLEMM AWARD in Composition Awarded to <i>Michael Rickelton</i>	GULEN F. TANGOREN, M.D., AWARD FOR VOCAL EXCELLENCE in Opera Awarded to <i>Elizabeth Dow</i>	J. HOWARD BEARD FELLOWSHIP To an outstanding student pursuing a career in local or state public health work. Awarded to <i>Olurwatosin Oyefolake Fatunsin</i>	
JAMES WINSHIP LEWIS MEMORIAL PRIZE in Performance Awarded to <i>Lindsay Thompson</i>	ALICE AND LEARY TAYLOR AWARD in Performance Awarded to <i>Zachariah Galatus</i>		
IRVING LOWENS ENDOWED MEMORIAL PRIZE in Musicology Awarded to <i>Imani Mosley</i>			
LILLIAN HOWARD MANN PRIZE in Voice Awarded to <i>Liliana Castelblanco</i>			
ROSE MARIE MILLIOLLAND AWARD in Piano Awarded to <i>Eunkyoung Yoon</i>			

THE C. ESTHER AND PAUL A. HARPER AWARD IN POPULATION AND FAMILY HEALTH SCIENCES
To a graduating student in Population, Family and Reproductive Health to recognize academic excellence and achievement.
Jointly awarded to
Heather M. Bradley
Anna Lynn Christensen

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
Oluwatosi Oyejola Fatnsin

HEALTH, BEHAVIOR AND SOCIETY DISTINGUISHED RESEARCH AWARD
To recognize outstanding dissertation research.
Awarded to
Steffany Haaz

THE MORTON KRAMER FUND FOR THE APPLICATION OF BIostatISTICS AND EPIDEMIOLOGY IN RESEARCH ON THE PREVENTION AND CONTROL OF MENTAL DISORDERS
To an outstanding doctoral student dedicated to advancing knowledge of the epidemiology and prevention of mental disorders.
Awarded to
James Rhys Williams III

THE PAUL V. LEMKAU SCHOLARSHIP FUND
To an outstanding student in the Department of Mental Health who has made a significant difference within the department.
Awarded to
Leslie Ann Thornton

THE HARVEY M. MEYERHOFF FELLOWSHIP IN CANCER PREVENTION
To an outstanding doctoral student in Epidemiology whose focus is on cancer prevention.
Awarded to *Daniel C. Beachler*

DAVID PATON SCHOLARSHIP IN PREVENTIVE MEDICINE
To an outstanding general preventive medicine resident.
Awarded to *Clarence K. Lam*

THE CHARLOTTE SILVERMAN FUND IN THE DEPARTMENT OF EPIDEMIOLOGY
To an outstanding doctoral student in Epidemiology whose focus is in the critical area of epidemiology and policy.
Awarded to *Becky Genberg*

SOMMER SCHOLARS
Recognizing MPH and doctoral students with outstanding academic ability and public health leadership potential.
Jointly awarded to
Jordan J. Ash
Heather M. Bradley
Sae-Rom Chae
Cassandra Rae Duffly
Jessica Anne Fehringer
Christen Marie Fornadel
Amy Holda Gneye
Erin Carlyle Hall
Christine Louise Hershey
Caitlin Elizabeth Kennedy
Catherine Lam
Jessica Hope Leibler
Allison Lemng
Rnbie Sne Maybmy
Priya Maria Ann Mehra
Crystal Z. Y. Ng
Obiannjn Jennifer Obi
Luca Passerini
Helaine Wendy Rntkow
Lanra Claire Steinhardt
Jorge Armando Uribe

THE JOHN PAUL STAPP ENDOWED SCHOLARSHIP
To an outstanding student researching aviation safety, highway safety, or biomechanics.
Awarded to
Robert Weldon Craig-Gray

THE WATT/HANSELL ENDOWMENT
To support cross-training at the School of Public Health and the School of Medicine.
Awarded to
James Terrence Carson

THE JOHN P. YOUNG MEMORIAL FUND
To an outstanding student in Health Finance and Management.
Kathryn Van Veen

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 Max M. Fisher Excellence in Teaching Prize is awarded each year at commencement to one SAIS professor selected by the student body.
Awarded to *Francis Fnknyama*

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.
Awarded to *Nikolas Foster*

CHRISTIAN A. HERTER ACADEMIC AWARD
To a member of the second-year class with the most outstanding record during the first three semesters.
Jointly awarded to
David Janoff Bulman
Gregory William Fnlter

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 2010

Ourania Marie Abbas
Laila Marie Ameri
Maria Clara Antero
Ryan Michael Aronberg
Tamara Ashvetiya
Rachel Isabel Austin
Ramy Badie
Nicholas René Berlon
Brian Boyarsky
Valerie Caldas
Daniel Chang
Jeffrey Cheng
Melinda Rose Christie
Emily Jane Daly
Hannah Katherine Diamond
Alexander Samuel Drew
Adi Elbaz
Ilana Gila Ellenberg
Zachary Drew Epstein-Peterson
Erica Alexandra Giraldi
Helen Irene Goldberg
Muhammed Hadzipasic
Michael Alexander Hajek
Jammie Michelle Hittman
Aaron Jen
Jennifer Mae Jupitz
Arjun Kapur
Hye In Kim
Janine Knudsen

Sterling Kouri
Nicholas Kreston
Tyler Krus
Connor Larr
Lauren Thoman Latessa
Ramon Lee
Eric Kalman Levitz
Kathie S. Lin
Yun Liu
David Norman Marcus
Chloe Rachel Mark
Daniel Millman
Andrew Zhan Mo
Aaron Matthew Moore
Kevin Eun-ho Park
Aymen Haroon Rashid
Kevin Sunho Rhie
Adam Samuel Rosenblatt
Adam R. Saltz
Ryan Allen Sarsfield
Nathaniel Erez Shalom
Christine Marie Shaner
Rachel Shustak
Wesley Stryker Sudduth
Vivek Suri
Jonathan David Talmud
James Edward Tooley III
Kanika Trehan
Lindsay Van Thoen
Constance Lynn Vogelmann
Jocelyn Moore Wagman
Kathleen Mary Walkowiak
Zachary Mitchell Warner
Megan A. Wei
Rebecca Lynn Williamson
Kenneth R. Witmer
Kai Xu
Michael Yuan

FROM THE SENIOR CLASS
IN THE ZANVYL KRIEGER
SCHOOL OF ARTS AND
SCIENCES ELECTED IN 2009

Karun Singh Arora
Deepak Shankar Atri
Michael Wolfsohn Chimowitz
Katie Michaela Collins
Diana Souza DeAndrade
Timothée F. Fruhauf
Eliot Barry Fuchs
Talya Goldfinger
Abhijeet Gummadavelli
Samuel Zalman Iser
Shaan S. Khurshid

Mythri Megan Reddy
Kyle Edward Rodenbach
Vandan Sunil Shah
Vanessa Yu-Wen Wu

FROM THE PH.D. CANDIDATES
IN THE ZANVYL KRIEGER
SCHOOL OF ARTS AND SCIENCES

Juan Wang

FROM THE PH.D. CANDIDATES
IN THE BLOOMBERG SCHOOL
OF PUBLIC HEALTH

Juliana Maria Cuervo Rojas
Alex Ergo
Kristen Elizabeth Gibson
Benjamin Lee Howell
Julie Salem Nijmeh
Hilary Megan Schwandt
Stevan G. Severtson
Willem Gijbert Van Panhuis
Chi Wang
Cui Yang

FROM THE PAUL H. NITZE
SCHOOL OF ADVANCED
INTERNATIONAL STUDIES

Matteo Faini
Alexandra Jenkins
Abby Wakefield
Andrew Zvirzdin

FROM THE PH.D. AND M.D.
CANDIDATES IN THE SCHOOL
OF MEDICINE

Alexander Carl Billioux
Donavan Tai Suan Cheng
Keith Edward Curtis
Zachary Ryan Healy
Xin Huang
Andrew Hunter Hughes
David Reeve Marker
Shannon J. C. Shan
Xiaoyue Wang
Stephen Scott Wreesman
Tingting Yang

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

Nivia Acosta
Daniel Chang
Jiwoon Chang

Melinda Christie
Kimerbly Cirelli
Neha Deshpande
Amy Farkas
Derek Ho
Jennifer Hou
Justin Jacob
John Kim
Li Han Lai
Alan Lam
Angela Li
Kayla Marchese
Alexandra McMillan
Mehreen Merchant
David Miranda
Andrew Mo
Vishal Parikh
Ji Hae Park
Marina Paul
Naomi Sell
Liana Senaldi
Zachary Senders
Steven Shapiro
Melody Shi
Katherine Sommers
Eric Tzeng
Mohammed Ullah
Rachit Vakil
Daniel Wahl
Christian Weaver
Jacquelyn Wentworth
Catherine White
Kenneth Witmer
Jane Yee
Samantha Zullo

Pi Sigma Alpha, the National Political Science Honor Society

Pi Sigma Alpha is the only honor society for college and university students of government in the United States. It was founded in 1920.

Jonathan Halpern
Jennifer Lipshultz
Hilary Kinka
Naomi Ranz-Schleifer
Caity Stuhan

**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:

Michael Jeffrey Arnst
Omotayo Arinola Arowojolu
Michelle Berardi
Brian Joel Boyarsky
Neha Anil Deshpande
Marissa Ann Kaleina Flaherty
Miriam Joan Haviland
David J. Iaconangelo
Samuel Zalman Iser
Claire Theresa Kenney
Ryan Gabriel Lee
Lindsey Tyler Leslie
David Norman Marcus
Jake Meyer Meth
Isabel Maria Perera
Alicia Nicole Rizzo
Caitlin Emily Stuhan
Lindsay Elisabeth Van Thoen

**Tan Beta Pi National
Engineering Honor Society**

Budri Salahaddin Abubaker-Sharif
David Attarzadeh
Raghav Badrinath
Bryan R. Benson
Ellen Madgel Berlinghof
Abhiram Ramaswamy Bhashyam

William Richard Borch
Richard T. Carrick
Ke Xun Chen
Richard Jenhau Chen
Catherine Elizabeth Colwell
Allison Ting Connolly
Joshua William Crist
Kayla S.B. Culver
Avik De
Austin Graf Diorio
Julie Elizabeth Fogarty
Nicholas William Gill
Ryan J. Hearty
Chia Chi Michelle Ho
Jessica Yajan Hu
Leyla Isik
Christopher Blake Ivey
Shrivats Iyer
Elizabeth A. Keene
Nina Louise Lee
Alexander Michael Miller
Matthew Eduardo Moura
Benjamin William Neese
Pingting Nie
Natalie A. Nilsen
Elisabeth Julia Olson
Rebecca Megan Pierce
Blaze Douglas-Ali Sanders
Eugene J. Sato
Sarah B. Schrier
Karthik Siva-Venkata Seshan
Shivam Anjay Shah
Michael Jeffrey Shen
Ting-yu Shih
Donghoon Shin
Nadia R. Shobnam
Adam John Sierakowski
Yonatan Heschel Silverman
Joshua Zvi Skolnick
Baoluo Sun
Nicholas Yick Loong Tan
Thomas J. Tantillo
Alexandre Steven Jean Thibau
Rachel Elizabeth Truitt
Eric Tzeng
Nikhil Abhay Vadhavkar
Steve S. Wang
Margaret Thea Wildnauer
Sang Yeon Won
Remus Shek-Lun Wong
Elaine Chen-Yi Yang
Roger Truang Yuh
Leah Christine Zambetti

Upsilon Pi Epsilon

The International Honor Society for the Computing and Information Disciplines founded at Johns 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:

Lauren Bradel
Zhenyu Chen
Robert Doverspike
James Gettinger
Yun Liu
Chancellor Pascale
Sohel Sangani
Harrison Parker Shelton
Matthew Ziegelbaum

**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:

Alexander Carl Billioux
Laura Christine Cappelli
Steven Tze-wei Chen
Keith Edward Curtis
Matthew John Czarny
Catherine Lindsey Distler
Paul James Doherty
Pavle Doroslovacki
Lauren Elizabeth Graham
Andrew Hunter Hughes
Kristen Elaine Johnson
Karim Shiraz Ladha
Damaris Deryu Nou
Eric Nou
Meghan Elizabeth O'Neill
Justin Michael Schaffer
Melanie Schorr
Shannon J. C. Shan

Shan Tang
Maya Subbalakshmi
Venkataramani
Khinhh Ranh Voong

**Delta Omega National Public
Health Honor Society**

Shahed Shams Alam
Svenja J. Albrecht
Jordan J. Ash
Sarah Blythe Ballard
Pranav Rajendra Barve
Daniel C. Beachler
Roshni Ambavi Bhimani
Saul Bryan Blecker
Heather M. Bradley
Brian J. Buta
Aditya Chandrasekhar
Tracy Y. Chang
Luke Francis Chen
Ka Wai Cheung
Anna Lynn Christensen
Katherine Anne Clark
Juliana Maria Cuervo Rojas
Matthew Daubresse
Jessie D. Davis
Sarah L. Donahue
Ahmed Sameh Elsayed-Ahmed
Alex Ergo
Christen Marie Fornadel
Cristina Reyes Garcia
Becky Genberg
Renee Marissa Gindi
Dhanesh Kumar Gupta
Steffany Haaz
Erin Carlyle Hall
Jennifer Erika Heckman
Chanelle Je'Net Howe
Karen C. Hwang
Rita Rastogi Kalyani
Erin Kathaleen Karnes
Miwako Kobayashi
Catherine Lam
Pamela Sherma Lilleston
Natalia Neifert LoBue
Emily C. Lutterloh
Megan Kelly Maguire
Rajiv Matthew Mallipudi
Morgan Alexander Marks
Meredith Matone
Rubie Sue Maybury
Stephanie Lynn Mayne
Muzi Na
Ann Marie Navar
Crystal Z. Y. Ng

Kacie Anne O'Brien
 Masayo Ozaki
 Chelsea Bernhardt Polis
 Marcus Thomas Augustus Priolo
 Christopher Thomas Reed
 Malinda Ann Reynolds
 Sarah O'Connor Rodman
 Amanda Nicole Roesch
 Alexandra Nicole Schaible
 Mary Elizabeth Schmitz
 Jennifer Ransford Scott
 Britt Kirsten Severson
 Ani Aalok Shah
 Kenneth M. Shermock, Jr.
 Christine Selby Soran
 Archana Srinivas
 Laura Claire Steinhardt
 John Joseph Strouse
 Anisha G. Talpade
 Shani Cammelle Taylor
 Marie Elizabeth Thoma
 Leslie Ann Thornton
 Risa Ross Turetsky
 Amy Elizabeth Turriff
 Jyothi Vynatheya
 Chi Wang
 David W. Wee
 Lauren Ashley Wu
 Mira Zein

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

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

William O. Howie
 Janet Ude Jones
 Kerri Bernice Miller
 Suzanne Edythe Rubin
 Heather A. Smith
 Bernadette Thomas
 Carrie Tudor

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

Alison Rae Anderson
 Donna L. Belew
 Patricia R. Burgee
 Minnie Chan
 Elizabeth Almonte Crisostomo
 Linda Dewberry
 Devon Lisa Gershaneck

Karen DiValerio Gibbs
 Amber Rae Giesel
 Stacey Ann Graham
 Anne Seton Hopkins Hollis
 Rebecca Hart Jacobs
 Lauren Marie King
 Amy Samantha Kordek
 Kelly Lynne Lowensen
 Summer Elizabeth Markert
 Kimberly Faye Moore
 Mary Kathryn Outten
 Rebekah Abigail Parsons
 Mary Teresa Paterno
 Angela Joan Primeau
 Irina Barkhatova Rifkind
 Amber Michelle Rogers
 Michelle Hyeon Silas
 Amanda Mella Singh
 Michelle DiCocco Stephens
 Margaret Ruth Sullivan
 SaiYing May Tang
 Mary Teresa Yost

The following Undergraduate
 Students have been elected to
 Sigma Theta Tau Nu Beta:

Seung Hee Claire Baek
 Helen Frances Baker
 Jennifer Lynn Baker
 Whitney Morgan Block
 Robert Gregory Bonifant
 Ashley Justyne Brinker
 Megan Amanda Brittain
 Laura Nicole Buhrman
 Alexis Elizabeth Chaudron
 Alice Yoon Cho
 Laura Anne Cipro
 Helen S. Cochrane
 Kathryn Daugherty
 Colleen Marie Decker
 Rachael Sara Diamond
 Allyson Diane Dibert
 Meghan Christine Eckley
 Lindsey Paige Ellis
 Kelley Leigh Ennis
 Samantha Jean Farren
 Emily Rose Fatur
 Dana M. Freiser
 Lucas Allen Fussell
 Christiane Opalka Garcia
 Lindsey Anne Gardner
 Caren Rebecca Groveman
 Emily Marie Groves
 Deborah E. Haight
 Leah Johanna Hart
 Kellyn Elizabeth Hickey

Martha Catherine Hilton
 Amy Faye Hoffmann
 Anna Sonya Karuba Kirby
 Jessica Anne Klösiewicz
 Laura Christine Kunzman
 Anna Catherine Lamasa
 Nicholas C. Martin
 Andrea Dawn Mascorro
 Melissa I. Mason
 Carolyn Basilia McQuarrie
 Talitha Jade Michalow
 Katrina Carol Mikitik
 Shehzin Mozammel
 Kelli Anne Murphy
 Laura Ellice Newman
 Holly Elizabeth Ohayon
 Melissa Nicole Paterakis
 Barbara A. Pierre
 Kailee Marie Rabinovitz
 Amanda Margarita Leuterio

Reuter
 Mary Louise Roberts
 Callie Ann Roth
 Paul Louis Sacamano
 Jacqueline Marie Schafer
 Anna Lies Schiefer
 Suzanna Kay Sherer
 Blaire A. Siefken
 Kimberly E. Stahlke
 Lesley Jane Stiffler
 Shahyaan Sukhla
 Nichole Erin Tscheulin
 Katherine A. Turcotte
 Laura Kristen Turnbull
 Joanna Marje Uto
 Erin Ashley Waetjen
 Carolyn Marie Weaver
 Lauren Ann Wells
 Nathan Paul Whitehouse
 S. Emma Wohlgemuth
 Christine Amarisa Young
 Susan Lan Zhen

***Honor Societies for the Carey
 Business School***

Alpha Iota Mu

Alpha Iota Mu is a national
 honor society established
 in 1995 for undergraduate
 and graduate students in
 information systems. It is
 sponsored by the International
 Academy for Information
 Management. Although

many chapters have been
 established for undergraduate
 students, the Hopkins chapter
 is the first to focus specifically
 on graduate students in
 information systems. The
 purposes of the society are to
 confer distinction for academic
 excellence in information
 systems and professional or
 academic leadership, and to
 promote closer affiliation
 between students, faculty,
 and practitioners in the field.
 Students who have completed
 30 or more credits, are in the
 top 20 percent of their class,
 and who meet the national
 standards may be invited to be
 members.

The following members of the
 graduating class are members
 of Alpha Iota Mu

Alice Berman
 Neron Stefan Ferguson
 Heidi Garrison
 Justin David Kirker
 Tamika D. Lee
 Olaoluwa Temitope Onolaja
 Scott Purnell-Saunders
 Marc LipKing Samuels
 Walter William Shaw
 Olivia Stephanie Ung

Delta Sigma Pi

The Delta Sigma Pi, Chi
 Chapter, established in 1922,
 sponsors professional, social,
 and community service
 activities, as well as regional
 and national Delta Sigma Pi
 conferences. Upon graduation,
 Deltasigs may continue their
 participation 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:

Adwoa Kwakyewaa Frimpong
 Kwame Peprah Poku

*Honor Society for the School
of Education*

Chi Sigma Iota

Chi Sigma Iota, Lambda Chapter, is an international honor society that values academic and professional excellence in counseling. They promote a strong professional identity through members (professional counselors, counselor educators, and students) who contribute to the realization of a healthy society by fostering wellness and human dignity. Their mission 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:

Jacqueline Christine Burson,
MS Clinical Community
Counseling
Elizabeth Janet Bonta,
MS School Counseling
Lexanne Cassandra Regis,
MS School Counseling

Phi Delta Kappa

Founded in 1906, Phi Delta Kappa International is the premier professional association for educators. For more than 100 years, it has focused its work on the tenets of service, research and leadership. Phi Delta Kappa's mission is to support education, particularly public education, as the cornerstone of democracy. Its vision is to be the experts in cultivating great educators for tomorrow while continuing to ensure high-quality education for today.

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

Nancy Peters Harlan
Kerry Lynn Macek
Brandon Charles Steven Wallace

STUDENT HONORS

General University Honors

General University Honors were determined at the end of March, 2010, 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 2010 semester will have that notation placed on their final transcripts.

The Zanvyl Krieger School of Arts and Sciences

Baccalaureate Candidates Graduating with General Honors

Ourania Marie Abbas
Ayesha Tahir Afzal
Eden E. Ahrens
Andrew Cyrus Akhlaghi
Samuel Phelps Alexander
Nezar Ahmed Alsaedi
Laila Marie Ameri
Adam Essam Ammar
Maria Clara Antero
Michael Jeffery Arnst
Ryan Michael Aronberg
Karun Singh Arora
Nickunj Anand Arora
Tamara Ashvetiya
Deepak Shankar Atri
Manek Singh Aulakh
Rachel Isabel Austin
Amethyst Clare Gaviola Auza
Munisa Mohamed Bachu
Ramy A. Badie
Chand Warren Balfour
Samuel Alexander Ball-Brau
Daniel Z. Baras
Michael Patrick Barry
Laura Jane Berlinsky-Schine
Nicholas René Berlon
Anita Bhamidipati
Kathryn Treyz Biggart
John William Blackett
Brittany Lee Bland
Allison Michelle Blatz
Julia McDonald Blocher
Zoe Zefiel Block

Brian Joel Boyarsky
Elizabeth Phoebe Bright
Leora Brody
Michael David Brooks
Jonathan Christopher Brower
Angeli Ysabelle Bueno
Allison Rebecca Burton
Valerie Suzanne Caldas
Allison Jeanne Cappelaere
Mia Cellucci
Arthika Chandramohan
Daniel Chang
David Jin Young Chang
Gregory W. Chang
Jiwoon Chang
Kathleen Maria Chekan
Jeffrey Shine Cheng
Brandon Todd Chiarito
Michael Wolfsohn Chimowitz
Michelle Yong Choe
Narae Choi
Jeremy Chou
Melinda Rose Christie
Kimberly M. Cirelli
Kathryn Lori Cleffi
Stephanie Michelle Cogen
Max Jacob Cohen
Nora Wilhelmina Conklin
Samantha Anne Connell
Elizabeth Rattigan Connor
Dylan Andrew Charles Coté
Nathaniel Zalman Counts
Mark Charles Cramer
Daniel Eric Culbert
Emily Jane Daly
Eric Van Dang
Alison Anne Daubert
Alec Gordon Davis
Debalina De
Diana Souza DeAndrade
Amanda Elizabeth Deliere
Neha Anil Deshpande
Hannah Katherine Diamond
Allison Nicole Doherty
Sarah Marie Doyle
Natalie Alya Draisin
Alexander Samuel Drew
Michael Taub Drury
Kimberly Lyn Dubansky
Justin Michael Dubin
Chantal May Dufreny
Michael Isaac Eisenberg
Adi Elbaz

Giselle Ahuva Elbaz
Arne Holger Eliasson
Ilana Gila Ellenberg
Zachary Drew Epstein-Peterson
Rebecca Grace Etkin
Amy Beth Farkas
Catherine Anne Farrow
Gregory William Fernandez
Lauren Jamie Fluger
John Joseph Fox
Mary Kathryn Franchetti
Timothée F. Frühauf
Eliot Barry Fuchs
Annalays Garcia
Jeremy Spear Garson
Naomi Pollak Gassel
Kristen Langley Gendron
Jessica Annmarie Gifford
Evan James Giles
Peter H. Giordano
Erica Alexandra Giraldi
Michael Jordan Glenwick
Suzanne Alexandra Gold
Helen Irene Goldberg
Talya Goldfinger
Kimberly Anne Goldstein
Halshka S. Graczyk
Sarah Michelle Gruber
Abhijeet Gummadavelli
Muhammed Hadzipasic
Michael Alexander Hajek
Jae Hong Han
Hiroki Hasegawa
Natalie Paver Held
Erica Lynn Hellerstein
Patricia Catherine Herdoiza
Erin Laverne Hill
Joshua Lawrence Hilliard
Megan Irene Hindle
Jamie Michelle Hittman
Kevin J. Ho
Man Kin Derek Ho
Justin T. Hsieh
Minh-Huy L. Huynh
David J. Iaconangelo
Daniel M. Ingram
Samuel Zalman Iser
Justin Thomas Jacob
Noah Hanan Jampol
Aaron Jen
Kelsey Erin Jennings
Anna Elizabeth Sidney Johnston
Jennifer Mae Jupitz

Kayla L. Kahn
Veni Kandasamy
Marissa Jo Kang
Rachel S. Kang
Arjun Kapur
Michelle Jessica Katz
Katherine Anne Kelberg
Lucas Reamonn Kelly-Clyne
Deepa Shantilal Kenia
Claire Therese Kenney
Katherine Jean Kentoffio
Juliana Philippa Werth Kerrest
Shaan Syed Khurshid
Stephanie Anne Kiellb
Edward Hyunjae Kim
Hye In Kim
Jennifer Kim
John Ross Kim
Monica Eunjean Kim
Na Eun Kim
Roy Kim
Hilary Elizabeth Kinka
Amanda Marie Kirkhart
Janine Lila Knudsen
Christopher Stanley Koenig
Maria Anna Kopyta
Sterling John Kouri
Rachel Leah Krakauer
Ewa Krason
Nicholas Alexander Kreston
Grace Elizabeth Kronauer
Tyler David Krus
Erica Lai
Jessica Jen-Yong Lai
Michelle Andrea Lai
Alan Siu Lam
Tenaya Antonia Lamon-Anderson
Connor Daniel Larr
Lauren Thoman Latessa
Evan M. Lazerowitz
Caitlin Moira Leach
Elliot Do Yong Lee
Jennifer Danielle Lee
Ramon Lee
Tristan Briggs Christiansen
Levey
Nathan Philip Levin
Seth Micah Levine
Steven Maurice Levinson Jr.
Eric Kalman Levitz
Christian W.C. Lewis
Angela Li

Xiaoxin Li
 Piedra Diane Matou Lightfoot
 David James Lighton
 Jaehyung Lim
 Kathie S. Lin
 Jennifer Rachel Lipshultz
 Jonathan Liu
 Yun Liu
 Kavanaugh McKernan
 Livingston
 Amalia Londono Tobon
 Sarah Whitney Mahon
 Grace Anne Maldarelli
 Meaghan Elizabeth Malloy
 Yogeeta Manohar Manglani
 Kayla Margot Marchese
 David Norman Marcus
 Benjamin Aaron Margolis
 Chloe Rachel Mark
 Alice Kathryn Elisabeth Marks
 Phillip Rico Santos Martinez
 Amanda Elaine Mason
 Joshua Aaron Matalon
 John K. McGinnis
 Lauren Melissa McGrath
 Alexandra F. McMillan
 Nadia F. McMillan
 Thomas W. McQueen
 Daniel Robert McShane
 Saritza Mendoza
 Jake Meyer Meth
 Stephanie Marie Mezyk
 Daniel Joseph Millman
 David Wilfrid Miranda
 Meredith Grace Mirrer
 Andrew Zhan Mo
 Andrew Ryan Modell
 Mayur D. Mody
 Spiros P. Moisiades
 Aaron Matthew Moore
 Raamin Mostaghini
 Anne Edson Mumford
 Lindsay Marie Munnelly
 Samuel Alexander Nastase
 Allen Abel Nawrocki
 Kensig M. Ng
 Victoria Ayano Ogawa
 Valerie Azaroff O'Malley
 Shirley Shiang-Jiun Pan
 Nicholas Peter Pantaleo
 Jennifer Ann Papac
 Vishal N. Parikh
 Ji Hae Park
 Kevin Eun-ho Park
 Woojung Park
 Young Hwan Park

Marina Tiffany Paul
 Isabel Maria Perera
 Nadeesha Stephanie Perera
 Michelle Perez
 Elizabeth Drayden Peters
 Samantha Rose Pflum
 Nathan Wesley Phalen
 Michael Jeremy Pisem
 Gabriel Charles Plumer
 Samantha Xiao Pou
 Roxanne Lee Radi
 Danielle Alyse Raines
 Divya Ramdas
 Naomi Ranz-Schleifer
 Aymen Haroon Rashid
 Mythri Megan Reddy
 Wade Julian Hart Reiner
 Kevin Sunho Rhie
 Alicia Nicole Rizzo
 Leah Kaitlin Robertson
 Glenn M. Rocca Jr.
 Kyle Edward Rodenbach
 David Pierce Rokeach
 Jedda Patricia Roldan
 Domenica Gabriella Romagni
 Adam Samuel Rosenblatt
 Alexandra Reicher Rosenwasser
 Lisa Ellen Rosinsky
 David Atwater Rountree Jr
 Jenna Marie Rucker
 Edmund James Ruge
 Kevin Michael Ruppel
 Anna Jadwiga Rurak
 Christopher Wayne Ryder
 Sarah Elyssa Sabshon
 Craig Alan Sadler
 Maitreyi Sahu
 Adam R. Saltz
 Carlo Alessandro Salvarani
 Katelyn Elizabeth Saner
 Carol Anne Santoro
 Ryan Allen Sarsfield
 Alexander Matthew Satin
 Peter Luehrman Sauerhoff
 Jane Elizabeth Schmidlapp
 Christopher Martin Vincent
 Schneider
 Daniel Joseph Schwartz
 Krysten Marie Sciacca
 Lillian Elaine Seidel
 Cara Brook Seliak
 Liana Angela Senaldi
 Zachary Jacob Senders
 Julia Marie Senerth
 Michael Joseph Settele
 Vandan S. Shah

Nathaniel Erez Shalom
 Christine Marie Shaner
 Jason Solomon Shapiro
 Steven David Shapiro
 Brett A. Sharoni
 Affan Asif Sheikh
 Garvi Sheth
 Melody Yi Shi
 Molly Dee Shipman
 Sophie Mikal Shulman
 Rachel Jana Shustak
 Robert Amador Sickeler
 Hannah Eliza Siegelberg
 Benjamin Alfred Silverstein
 Raymond Graham Simon
 Yuvaraj Sivalingam
 Kimberly Joan Skeritt
 Alex Sommerfeld
 Katherine Marie Sommers
 Hyoshin Son
 Todd Anthony Spock
 Aditya K. Sreenivasan
 Matthew Reed Steinhart
 Michael Scott Stoffel
 Caitlin Emily Stuhan
 Michael Leon Su
 Yourong Sophie Su
 Wesley Stryker Sudduth
 Jean Hee Suh
 Vivek Suri
 Stuart Outlar Sweeney
 Evan Levi Sznol
 Kristina Elaine Tafuri
 Jonathan David Talmud
 Michael Benjamin Tanenbaum
 Ramón Cuauhtémoc Taylor
 Daniel Patrick Teran
 Justin Matthew Tibbels
 Joan Catherine Tkacs
 Olivia C. Tong
 Abigail M. Tonge
 James Edward Tooley III
 Kanika Trehan
 Matthew Alexander Turtoro
 Laura Mary Tyler
 Mohammed Absar Ullah
 Carlos A. Valdes-Lora
 Lindsay Elisabeth Van Thoen
 Andrea Brooks Vandersall
 Brendan Thomas Vador
 Venkatachalam Veerappan
 Riaz Nasir Virani
 Katherine Visconti
 Constance Lynn Vogelmann
 Daniel Robert Wahl
 Abby E. Wakefield

Kathleen Mary Walkowiak
 Harrison Wang
 Pennson Wang
 Zachary Mitchell Warner
 Matthew David Wasserman
 Alexandra Laurel Casper Watson
 Christian Daniel Weaver
 Megan A. Wei
 David John Weinstein
 Jessica Wen
 Erika Liesenberg Wheeler
 Spencer Martin Wildonger
 Rebecca Lynn Williamson
 Allison Catherine Wilson
 Sean Eric Withall
 Kenneth R. Witmer
 Daniel Michael Wolf
 Rebecca May Wolff
 Vanessa Yu-Wen Wu
 Kai Xu
 Priscilla J. Yick
 Michael Yuan
 Frank Jonghyun Yuk
 Jonathan Yunger Halpern
 Deborah Zakharin
 Arya Zarinsefat
 Rami A. Zeidan
 Rima Zeitounch
 Alexandra Hunter Zenoff
 Alison Zhao
 Richard Zheng
 Samantha Megan Zullo

The G.W.C. Whiting School of Engineering

Baccalaureate Candidates Graduating with General Honors

Budri Salahaddin Abubaker-
 Sharif
 Gregory Anderson
 Marvel Ang
 David Attarzadeh
 Raghav Badrinath
 Adam Barber
 Bryan R. Benso
 Jeffrey Daniel Berglund
 Ellen Madgel Berlinghof
 Abhiram Ramaswamy Bhashyam
 William Richard Borch
 Justin Donald Bradfield
 Richard T. Carrick
 Xiang R. Chang
 Ke Xun Chen

Richard Jenhau Chen
 Won Ho Daniel Cho
 Catherine Elizabeth Colwell
 Allison Ting Connolly
 Joshua William Crist
 Kayla S.B. Culver
 Avik De
 Brendan Austin Denker
 Anthony Michael Denny
 James Edward DiCarlo
 Austin Graf Diorio
 Robert Reilly Doverspike
 Jessilyn Pearl Dunn
 Jillian Alice Emerson
 Austin Fang
 Julie Elizabeth Fogarty
 Nicholas William Gill
 Chen Gu
 Sarah Renee Gutbrod
 Karam Han
 Ryan J. Hearty
 Joseph Jian Lun Heng
 Chia Chi Ho
 Jessica Yajan Hu
 Steve Hu
 David Mark Huberdeau
 Soumya Maha Irvinti
 Leyla Isik
 Christopher Blake Ivey
 Shrivats Iyer
 Erica June Jantho
 Jennifer A. Kaus
 Okay Usal Kayaoglu
 Elizabeth A. Keene
 Moon Sup Kim
 Benjamin Haase Kissner
 Ian Nathan Kolman
 Kristen L. Kozielski
 Nicholas Michael Kucher
 Calvin Yao Loong Lau
 Nina Louise Lee
 Youn Joo Lee
 Sean Xiang Li
 Yuan-Ping Li
 John Russell Lippe
 Tanmay Priyadarshan Manohar
 Ian Daniel McCue
 Matthew Owen McGlone
 Emma Gale McGowan
 Mehreen F. Merchant
 Ian Michael Miers
 Alexander Michael Miller
 Matthew Eduardo Moura
 Colleen Sara Murphy
 Benjamin William Neese
 Zainab Doniarooei Nejati

Pingting Nie
 Natalie A. Nilsen
 Patrick Charles O'Driscoll
 Mary Katherine O'Grady
 Elisabeth Julia Olson
 Kai-Wen Pai
 Marina Donna Pedisich
 Rebecca Megan Pierce
 Judy R. Qiu
 Max Harrison Rich
 Margaret Rose
 Matthew Gregory Rubashkin
 Kendra Joy Ryan
 Eugene Sato
 Sarah B. Schrier
 Karthik Siva-Venkata Seshan
 Shivam Anjay Shah
 Harrison P. Shelton
 Michael Jeffrey Shen
 Ting-Yu Shih
 Donghoon Shin
 Nadia R. Shobnam
 Adam John Sierakowski
 Yonatan Heschel Silverman
 Derek C. Sing
 Joshua Zvi Skolnick
 Peter Andrew Stempniewicz
 Baoluo Sun
 Haoxin Sun
 Nicholas Yick Loong Tan
 Thomas J. Tantillo
 Alexandre Steven Jean Thibau
 Rachel Elizabeth Truitt
 Michael W. Tsai
 Eric Tzeng
 Nikhil Abhay Vadhavkar
 Mingfei Wang
 Margaret Thea Wildnauer
 Marissa Jean Wilson
 Sang Yeon Won
 Remus Shek-Lun Wong
 Elaine Chen-Yi Yang
 Jesse Yates
 Derek Yee
 Emilie Tien Jia Yeh
 Vincent Yeh
 Roger Truang Yuh
 Leah Christine Zambetti
 Jie Zhang
 Yorke Zhang

Engineering Programs for Professionals

Masters Candidates Graduating with Honors

Donavan Kelvin Baker
 Michael Virgil Balint
 Michael Adam Bell
 Bryan Scott Bende
 Adam James Boozer
 Steven Edward Brandon
 Sean Edward Britto
 Jodi S. Brown
 Peter Michael Brueggemann
 Eric Jose Burgos
 George Bytenskiy
 Noel Lawrence Campbell
 Ira Richard Carlson
 Eric Edmund Case
 Leland Harold Chemerys
 Amanda Rose Chung
 Valerie Rose Cimato
 Paul Crain
 Robert Bradley Davis
 Nicholas Joseph Di Liberto
 Scott Edward Dornisch
 Peter Charles Driggs
 Trish Thuy Duong
 Nicholas Brandon Dye
 Jennifer Louise Edwards
 Daniel Joseph Ensminger
 Calvin Emerson Farmer
 Patrick William Ferinden
 Mike Sam Ferraro
 Nicholas A. Ferris
 Heather Kristin Ferron
 Neal Foley
 Michael Anthony Ford
 David Grant Forsythe
 Eric Norman Foster
 Katherine Franklin
 Kevin M. Gallagher
 Brian Joseph Garofalo
 Lucas William Gayk
 Daniel Ghiringhelli
 John Milton Gomes
 Jovanovic Zlata Goricik
 Marian A. Gowans
 Neel Goyal
 William N Green
 Daniel Phillip Gruen
 Robert Bruce Grupp
 Hauh Cam Ha
 Sarah Elizabeth Haeusler
 Jeffrey Lane Harlan
 Emily Harrison Heinaver

Matthew Reed Hendren
 Kenneth Edward Hibbard
 Bradley Joseph Hice
 Mari Joanne Hill
 Anne Elizabeth Hise
 Christine Dawn Hoppe
 Paul Daniel Hoppe
 Tom Hsieh
 Naomi Susan Hudson
 Peter James Huitsing
 Christopher John James
 Vikram Jeyasekaran
 Douglas Robert Jones
 Helen Terefe Kassa
 Andrew Keffalas
 Robert K Keiser
 Robert James Kellner
 Eldee Khowong
 Davis Edward King
 Joshua Todd King
 Jennifer Lynn Klima-Gallicchio
 Randall Scott Knieriem
 William Louis Korsen
 Michael Edward Kraatz
 Hedi Alaeddine Krichene
 David Allen Kronenwetter
 Lisbet B. Kugler
 Richard Bruce Kurz
 Marcus Brian Kwok
 Kevin Thomas Landers
 Rex Yi Landreth
 Nam Le
 W. Jeffrey Lees
 Amber Marie Lenker
 Lyndy R Lewis
 Michael R. Lopresti
 Oi Yan Luk
 Christopher Michael Lynch
 Andrew K. Machan
 Craig Andrew Mackie
 Beth Goodman Magen
 Michael Charles Malchiodi
 Jennifer Lynn Marlbourn-Miller
 Joseph A. Marr
 Karen Sue Marsico
 Michele Anne Masters
 Barbara Anne McClain
 Robert C. McDavitt
 David Keith McDonnell
 Thomas McGuire
 Jason Christopher Michalski
 Carolhne Paulette Miller
 Michael Larry Miller
 Robert Mistry
 Zarna Mistry
 Lawrence Everett Mize

Adan Juan Montoya
Jonathan Charles Morel
James McNeill Muse
David Constantine Nemirow
Gregory Scott Neuman
Anna Sophia Novak
John Peter Novak
Thomas Chester Orzechowski
Anuj Dinker Patel
Andrew M. Patterson
Charles Pellerin
Jennifer Woodie Pelletier
Eric William Peterson
Edward Verne Pittman
Amanda Quigley
Kimbrell Garrette Rakestraw
Joseph Edmond Regal
Robert William Renciewicz
John Oliver Revette
Jose Waldemar Rivera
John Thomas Robinson
Kevin John Rodrigues
Ryan Peter Rosencranz
Kimberly Sacra
Ronald Scott Sanda
Yingying Sang
George Allen Sawyer
Mark Saxon
John William Schlehr
Joseph Matthew Schweitzer
Laura Eng Schweitzer
David Scibelli
Christopher L. Shannon
Nathan Wayne Sibley
Jesse Andrew Smith
Michael Somerville
Scott Francis Speck
Michael Paul Squires
Sandeep Srivastava
Denis Stankovski
Merri Katherine Statland
Daniel John Streufert
Steven Oliver Stubblefield
Gregory Emerson Sutton
Christopher Wayne Swartz
Eric Tai
Nicholas James Tedesco
Angela Deluca Thompson
Derek Wayne Thompson
Brendan Paul Toland
Michael Robert Townsend
Dana Lynn Trzeciak
Michael Edward Van Gelder
Bryan Michael Vandrovec
Andrew Kent Vilaro
Sameer Balkrishna Wadkar

Patrick John Walker
Donald Joseph Warner
Beverly Lynn Weber
Lee Charles Weinstein
Walter Weiss
Isaac Zachary White
John Patrick White
Joanna Wong
Christopher James Wood
Michael Y. Yang
Rhan Yi
Benjamin Jordan Zoller
David John Zotian
Stephen Thomas Zullo

The Carey Business School

Baccalaureate Candidates Graduating with General Honors

Beth Ann Ackerman
Daniel J. Gottlieb
Lydia Kerboul
Merle Litvack
Tatyana Popkova
Scott Edward Purnell-Saunders
David Steven Rudich
Matthew Aaron Salzberg
Walter William Shaw
William Crawford Thomas
Olivia Stephanie Ung

School of Education

Baccalaureate Candidates Graduating with General Honors

Joshua James Burchick
Michelle Angela Denton
Francis William Doyle, Jr.
Donald Edward Frick
Joel Wayne Henderson
Michael James Hill
David Charles Morris
Terry Linwood Ressin
Rolf Arthur Thorsen

The Zanvyl Krieger School of Arts and Sciences

Baccalaureate Candidates Graduating with Departmental Honors

Ourania Marie Abbas, *Spanish*
Kelly Lynn Adams, *Antropology*
Eden E. Ahrens, *History*
Yasin Elisabeth Akbari, *History*
Nezar Ahmed Alsaedi,
Molecular and Cellular Biology
Laila Marie Ameri,
International Studies
Michael Jeffery Arnst, *German*
Ryan Michael Aronberg,
Neuroscience
Tamara Ashvetiya,
Molecular and Cellular Biology
Chand Warren Balfour, *History*
Elizabeth Carey Banks,
Public Health Studies
Michael Patrick Barry,
Neuroscience
Charles Caleb Beebe,
Cognitive Science
Laura Jane Berlinsky-Schine,
Writing Seminars
Nicholas René Berlon,
Neuroscience
Kathryn Treyz Biggart,
Economics
John William Blackett,
Chemistry
Julia McDonald Blocher, *French*
Zoe ZefTel Block,
Writing Seminars
Brian Joel Boyarsky,
Public Health Studies
Jonathan Christopher Brower,
History
Katherine A. Buckheit,
Cognitive Science
Allison Rebecca Burton,
Writing Seminars
Jiwoon Chang,
Molecular and Cellular Biology
Brandon Todd Chiarito, *Physics*
Michael Wolfsohn Chimowitz,
Economics
Melinda Rose Christie,
Molecular and Cellular Biology
Katie Michaela Collins, *History*
Nora Wilhelmina Conklin,
French

Nathaniel Zalman Counts,
Biology
Dana M. Covit,
Writing Seminars
Mark Charles Cramer, *History*
Emily Jane Daly,
Writing Seminars
Eric Van Dang,
Public Health Studies
Ishan Dasgupta, *Philosophy*
Diana Souza DeAndrade,
Biophysics
Neha Anil Deshpande, *Biology*
Sarah Marie Doyle, *French and
International Studies*
Michael Taub Drury,
Writing Seminars
Chantal May Dufreny,
Cognitive Science
Giselle Ahuva Elbaz, *Chemistry*
Ilana Gila Ellenberg,
History of Art
Rebecca Grace Etkin, *Spanish*
Amy Beth Farkas, *French*
Sophia Shea Finfer,
History of Art
Lauren Jamie Fluger,
Writing Seminars
Zohar B. Friedman,
English and Writing Seminars
Joseph Benson Fuirita, *History*
Michael Jordan Glenwick,
Spanish
Suzanne Alexandra Gold,
*History of Art and
Writing Seminars*
Julian Morgan Grove,
Cognitive Science
Sarah Michelle Gruber,
Spanish
Abhijeet Gummadavelli,
Neuroscience
Muhammed Hadzipasic,
Neuroscience
Jae Hong Han,
Molecular and Cellular Biology
Erica Lynn Hellerstein,
Writing Seminars
Patricia Catherine Herdoiza,
Spanish
Erin Laverne Hill, *English*
Man Kin Derek Ho,
Molecular and Cellular Biology
Jason Daniel Hoffmann,
History
Samuel Zalman Iser, *German*

Aaron Jen, *Neuroscience*
 Kelsey Erin Jennings, *English*
 Emily Elizabeth Jordon,
Earth and Planetary Sciences
 Kayla L. Kahn,
Writing Seminars
 Marissa Jo Kang, *History*
 Claire Therese Kenney,
Molecular and Cellular Biology
 Katherine Jean Kentoffio,
Public Health Studies
 Shaan Syed Khurshid,
Neuroscience
 Stephanie Anne Kielb,
Public Health Studies
 Jennifer Kim,
Molecular and Cellular Biology
 Monica Eunjean Kim, *Biology*
 Na Eun Kim, *Neuroscience*
 Roy Kim, *Neuroscience*
 Janine Lila Knudsen,
Public Health Studies
 Christopher Stanley Koenig,
International Studies
 Tyler David Krus,
Economics and Physics
 Ramon Lee, *Neuroscience*
 Kathie S. Lin, *Chemistry*
 Yun Liu,
Molecular and Cellular Biology
 Amalia Londono Tobon,
Neuroscience
 Jamie Elizabeth MacGillis,
Writing Seminars
 Kayla Margot Marchese,
Molecular and Cellular Biology
 Leslie Caitlin Markun,
*History of Science, Medicine
 and Technology*
 Benjamin Foster Mays, *History*
 Lauren Melissa McGrath,
Writing Seminars
 Saritza Mendoza,
Public Health Studies
 Stephanie Marie Mezyk,
Writing Seminars
 Daniel Joseph Millman,
Neuroscience
 Andrew Zhan Mo,
Molecular and Cellular Biology
 Lindsay Marie Munnelly,
English
 Samuel Alexander Nastase,
Cognitive Science
 Ji Hae Park,
Molecular and Cellular Biology

Kevin Eun-ho Park, *History*
 Marina Tiffany Paul,
Writing Seminars
 Mara Katherine Pellittieri,
English
 Isabel Maria Perera,
Romance Languages
 Nadeesha Stephanie Perera,
Molecular and Cellular Biology
 Michelle Perez, *Spanish*
 Aymen Haroon Rashid,
Neuroscience
 Mythri Megan Reddy, *Biophysics*
 Krista Marie Rieckert,
*History of Science, Medicine
 and Technology*
 Alicia Nicole Rizzo,
Neuroscience
 Jedda Patricia Roldan,
Public Health Studies
 Alexandra Reicher Rosenwasser,
*Writing Seminars and
 History of Art*
 Lisa Ellen Rosinsky,
Writing Seminars
 Tashi Lynn Rowe, *History*
 Jenna Marie Rucker,
Writing Seminars
 Maitreyi Sahu,
Public Health Studies
 Adam R. Saltz, *Mathematics*
 Katelyn Elizabeth Saner,
History
 Ryan Allen Sarsfield,
Neuroscience
 Jane Elizabeth Schmidlapp,
History of Art
 Cara Brook Selick,
Writing Seminars
 Naomi Margaret Sell,
Neuroscience
 Liana Angela Senaldi,
*Molecular and Cellular Biology
 and Public Health Studies*
 Zachary Jacob Senders,
Molecular and Cellular Biology
 Vandan S. Shah, *Chemistry*
 Brett A. Sharoni, *Economics*
 Robert Amador Sickeler,
Molecular and Cellular Biology
 Hannah Eliza Siegelberg,
History
 Benjamin Alfred Silverstein,
Political Science
 Raymond Graham Simon,
International Studies

Katherine Marie Sommers,
Molecular and Cellular Biology
 Hannah M. Spangler,
Writing Seminars
 Matthew Sean Spinozzi,
History of Art
 Yourong Sophie Su, *Neuroscience*
 Evan Levi Sznol,
Cognitive Science
 Justin Matthew Tibbles,
Molecular and Cellular Biology
 Kanika Trehan,
Molecular and Cellular Biology
 Brendan Thomas Vantor,
History
 Venkatachalam Veerappan,
Neuroscience
 Katherine Visconti,
Writing Seminars
 Brendan Michael Walsh,
History of Art
 Alexandra Laurel Casper
 Watson, *Writing Seminars*
 Rebecca Lynn Williamson,
Neuroscience
 Allison Catherine Wilson,
International Studies
 Kenneth R. Witmer,
Neuroscience
 Frank Jonghyun Yuk,
Neuroscience
 Arya Zarinsefat, *Chemistry*
 Alexandra Hunter Zenoff,
East Asian Studies
 Samantha Megan Zullo,
Molecular and Cellular Biology

Graduates from the Honors Program in Humanistic Studies

David J. Iaconangelo
 Lauren Thoman Latessa
 Thomas W. McQueen,
 B.A./M.A.

The G.W.C. Whiting School of Engineering

Baccalaureate Candidates Graduating with Departmental Honors

Budri Salahaddin Abubaker-
 Sharif, *Biomedical Engineering*
 Gregory Anderson,
Computer Science
 David Attarzadeh,
Biomedical Engineering
 Raghav Badrinath,
Biomedical Engineering
 Adam Barber,
Mechanical Engineering
 Bryan R. Benson, *Chemical and
 Biomolecular Engineering*
 Jeffrey Daniel Berglund,
*Applied Mathematics and
 Statistics*
 Ellen Madgel Berlinghof,
Mechanical Engineering
 Abhiram Ramaswamy
 Bhashyam, *Biomedical
 Engineering*
 William Richard Borch,
*Biomedical Engineering and
 Applied Sciences*
 Justin Donald Bradfield,
Electrical Engineering
 Richard T. Carrick, *Chemical
 and Biomolecular Engineering*
 Ke Xun Chen, *Chemical and
 Biomolecular Engineering*
 Richard Jenhau Chen,
*Materials Science and
 Engineering*
 Won Ho Daniel Cho,
Biomedical Engineering
 Hyunwoo Chung, *Applied
 Mathematics and Statistics*
 Catherine Elizabeth Colwell,
Engineering Mechanics
 Allison Ting Connolly,
Biomedical Engineering
 Joshua William Crist,
Biomedical Engineering
 Kayla S.B. Culver, *Materials
 Science and Engineering*
 Avik De, *Electrical Engineering
 and Applied Sciences*
 Anthony Michael Denny,
Mechanical Engineering

James Edward Dicarlo, <i>Chemical and Biomolecular Engineering</i>	Nicholas Michael Kucher, <i>Biomedical Engineering</i>	Matthew Gregory Rubashkin, <i>Biomedical Engineering</i>	Remus Shek-Lun Wong, <i>Chemical and Biomolecular Engineering</i>
Austin Graf Diorio, <i>Mechanical Engineering</i>	Calvin Yao Loong Lau, <i>Biomedical Engineering</i>	Kendra Joy Ryan, <i>Environmental Engineering</i>	Elaine Chen-Yi Yang, <i>Biomedical Engineering</i>
Robert Reilly Doverspike, <i>Civil Engineering</i>	Nina Louise Lee, <i>Chemical and Biomolecular Engineering</i>	Sohel Vikram Sanghani, <i>Computer Science</i>	Jesse Yates, <i>Computer Science and Chemical Engineering</i>
Jessilyn Pearl Dunn, <i>Biomedical Engineering</i>	Youn Joo Lee, <i>Applied Mathematics and Statistics</i>	Eugene Sato, <i>Biomedical Engineering</i>	Derek Yee, <i>Biomedical Engineering</i>
Jillian Alice Emerson, <i>Chemical and Biomolecular Engineering</i>	Sean Xiang Li, <i>Biomedical Engineering</i>	Sarah B. Schrier, <i>Chemical and Biomolecular Engineering</i>	Emilie Tien Jia Yeh, <i>Biomedical Engineering</i>
Austin Fang, <i>Biomedical Engineering</i>	Yuan-Ping Li, <i>Biomedical Engineering</i>	Karthik Siva-Venkata Seshan, <i>Electrical Engineering</i>	Vincent Yeh, <i>Biomedical Engineering</i>
Julie Elizabeth Fogarty, <i>Civil Engineering</i>	John Russell Lippe, <i>Mechanical Engineering</i>	Shivam Anjay Shah, <i>Biomedical Engineering</i>	Roger Truang Yuh, <i>Biomedical Engineering</i>
Nicholas William Gill, <i>Biomedical Engineering</i>	Tanmay Priyadarshan Manohar, <i>Biomedical Engineering</i>	Harrison P. Shelton, <i>Computer Science</i>	Leah Christine Zambetti, <i>Civil Engineering</i>
Sarah Renee Gutbrod, <i>Biomedical Engineering</i>	Matthew Owen McGlone, <i>Computer Science</i>	Michael Jeffrey Shen, <i>Biomedical Engineering</i>	Jie Zhang, <i>Electrical Engineering</i>
Karam Han, <i>Biomedical Engineering</i>	Emma Gale McGowan, <i>Environmental Engineering</i>	Ting-Yu Shih, <i>Biomedical Engineering</i>	
Ryan J. Hearty, <i>Electrical Engineering</i>	Ian Michael Miers, <i>Computer Science</i>	Donghoon Shin, <i>Chemical and Biomolecular Engineering</i>	
Joseph Jian Lun Heng, <i>Biomedical Engineering</i>	Alexander Michael Miller, <i>Electrical Engineering</i>	Adam John Sierakowski, <i>Mechanical Engineering</i>	
Chia Chi Ho, <i>Chemical and Biomolecular Engineering</i>	Matthew Eduardo Moura, <i>Chemical and Biomolecular Engineering</i>	Yonatan Heschel Silverman, <i>Mechanical Engineering</i>	
Jessica Yajan Hu, <i>Biomedical Engineering</i>	Benjamin William Neese, <i>Biomedical Engineering</i>	Joshua Zvi Skolnick, <i>Mechanical Engineering</i>	
Steve Hu, <i>Chemical and Biomolecular Engineering</i>	Zainab Doniarooei Nejati, <i>Environmental Engineering</i>	Peter Andrew Stempniewicz, <i>Biomedical Engineering</i>	
David Mark Huberdeau, <i>Biomedical Engineering</i>	Cathy Hoang Nguyen, <i>Biomedical Engineering</i>	Baoluo Sun, <i>Biomedical Engineering</i>	
Soumya Maha Irvinti, <i>Biomedical Engineering</i>	Pingting Nie, <i>Chemical and Biomolecular Engineering</i>	Haoxin Sun, <i>Biomedical Engineering</i>	
Leyla Isik, <i>Biomedical Engineering</i>	Natalie A. Nilsen, <i>Biomedical Engineering</i>	Nicholas Yick Loong Tan, <i>Biomedical Engineering</i>	
Christopher Blake Ivey, <i>Mechanical Engineering</i>	Patrick Charles O'Driscoll, <i>Chemical and Biomolecular Engineering</i>	Thomas J. Tantillo, <i>Computer Engineering</i>	
Shrivats Iyer, <i>Biomedical Engineering</i>	Mary Katherine O'Grady, <i>Biomedical Engineering</i>	Alexandre Steven Jean Thibau, <i>Mechanical Engineering</i>	
Erica June Jantho, <i>Biomedical Engineering</i>	Elisabeth Julia Olson, <i>Chemical and Biomolecular Engineering</i>	Rachel Elizabeth Truitt, <i>Chemical and Biomolecular Engineering</i>	
Jennifer A. Kaus, <i>Chemical and Biomolecular Engineering</i>	Carolyn Jean Park, <i>Biomedical Engineering</i>	Michael W. Tsai, <i>Biomedical Engineering</i>	
Okay Usal Kayaoglu, <i>Applied Mathematics and Statistics</i>	Mira Ashok Patel, <i>Chemical and Biomolecular Engineering</i>	Eric Tzeng, <i>Chemical and Biomolecular Engineering</i>	
Elizabeth A. Keene, <i>Biomedical Engineering</i>	Marina Donna Pedisich, <i>Biomedical Engineering</i>	Nikhil Abhay Vadhavkar, <i>Biomedical Engineering</i>	
Moon Sup Kim, <i>Electrical Engineering</i>	Rebecca Megan Pierce, <i>Mechanical Engineering</i>	Steve S. Wang, <i>Biomedical Engineering</i>	
Benjamin Haase Kissner, <i>Mechanical Engineering</i>	Judy R. Qiu, <i>Biomedical Engineering</i>	Margaret Thea Wildnauer, <i>Civil Engineering</i>	
Kristen L. Kozielski, <i>Biomedical Engineering</i>	Max Harrison Rich, <i>Biomedical Engineering</i>	Sang Yeon Won, <i>Chemical and Biomolecular 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

- Diane Shea Bragdon, *Special Education*. The Effects of a Career Awareness Project on the Academic Performance of At-Risk Eighth Grade Students.
- Matthew Walter Dammann, *General*. A Model for Predicting Student Performance on High-Stakes Science Assessments.
- Steven Michael Legacy, *Special Education*. The Effectiveness of an Exercise Program on the Challenging Behaviors of Students with Emotional Disturbance.
- Kimberly Ann Merrick, *Special Education*. The Impact of Teacher Preparedness, Teacher Practices, and the Availability of Remediation Services on Adequate Yearly Progress in Reading.
- Sookhee Kim Plotkin, *Teacher Development*. Effects of Technology and Leadership Skills of Elementary Media Specialists as School-Based Technology Support Leaders on Teachers' Technology Use.*

THE PEABODY CONSERVATORY OF MUSIC

Artist Diplomas

- Hee youn Choue, *Piano*
- Anastasia Petanova, *Flute*

Doctors of Musical Arts

- Kristin Bacchiocchi Stewart, *Flute*
- Christopher Chen, *Conducting*
- Amy Beth Kirsten, *Composition*
- Joanna L. Manring, *Voice*
- Jonathan William Moyer, *Organ*

THE SCHOOL OF NURSING

Doctors of Nursing Practice

- Margaret-Rose Gibbs Agostino. Post-Discharge Telephone Support of First Time Breastfeeding Mothers.
- Linda Angelina Bartock. An Evidence-Based Practice Plan for the Reduction of PICC Line Occlusions in the Acute Care Setting.
- Maura Doyle Belden. A Clinical Algorithm to Guide the Management and Care of Post Operative Liver Transplant Patients.
- Cheryl Dianna Bridges. Performance and Value-Added Outcome Measures for an Inpatient Cardiology Acute Care Nurse Practitioner Service.**
- Josephine Brumit. Optimizing Intent to Stay in the Aging RN Workforce: A Quality Improvement Project.

- Lynn Marie Elizabeth Bullock. Enhancing the Culture of Safety by Implementing an Electronic Reporting System for Medication Errors and Near Miss Events.

- Kim Ann Bushnell. Development of a Farm Team: Succession Planning.**
- JoAnn Coleman. Preoperative Assessment of the Older Adult Having Surgery for Hepatobiliary or Pancreas Cancer: Translating Information to Assist Nurses to Improve Postoperative Care.

- James Franklin Cotton. One County's Head Start Disaster Response: Evaluation and Translation for a Comprehensive Plan.**
- Susan Doran Finlayson. Prioritizing Competencies for Vice Presidents of Patient Care.**
- Paula Rigsby Graling. Designing an Applied Model for Perioperative Patient Safety.

- Mary Ann Greene. Nurse Preceptor Support and Reward.**
- Michelle Rector Hawkins. Promoting the Coordination of Care for Patients with a Diagnosis of Chronic Illness and Substance Abuse in a Medicaid Managed Care Organization.**
- Gail Beth Hefter. Increasing Adherence to Scheduled Dobutamine Stress Echocardiograms through the Establishment of Standardized Guidelines.

- William O. Howie. Utilization of Evidence Based Extubation Guidelines to Reduce Extubation Failure in the Adult Post-Operative Patient.

- JoAnn Z. Ioannou. Implementation of a Specialized Medical Service to Improve Heart Failure Care and Outcomes.**
- Claudette Jacobs. Pain Reassessment and Prompted Interventions through Electronic Guided Documentation to Target Clinically Significant Reduction in Pain.**
- Janet Ude Jones. Bridging the Gap Between Preparation to Practice: The "Real World" of Practice for the New Graduate.

- Beth Marie Kilmoyer. Building Evidence-Based Practice Competencies in Nurses: Effectiveness of a Comprehensive Online EBP Resource Center.**
- Verna Tereceita Laidlow. The Efficacy of Clinical Protocol in Managing Patient with Alcohol Withdrawal Syndrome (AWS).
- Mary Lauren Lemieux. Improving Provider Compliance with Cervical Cancer Screening Guidelines.
- Mary Joan Carter Lombardo. Reducing Late-to-Rescue Events in Admitted ICU Patients in the Emergency Department.
- Joyce Margaret Maygers. Decreasing Indwelling Urinary Catheter Days in Acute Ischemic Stroke Patients.

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 28, 2009

**Degree conferred December 30, 2009

Kimberly Haus Mclltrot.
Preoperative Bowel
Preparation for Pediatric
Colorectal Surgery: Is It
Necessary?.**

Susan Knight Moreland.
Nutrition Screening/
Counseling in Adult Lung
Cancer Patients in an
Outpatient Setting: Impact
on Health Related Quality
of Life.

Brett Thomas Morgan.
Evaluating the Effectiveness
of a Preemptive, Multimodal
Analgesic Regimen in the
Adult Ambulatory
Septoplasty Surgical
Populations.**

Maureen Ann Moriarty.
Developing Telephone
Triage Guidelines in an
Ambulatory Headache
Center.

Shawna Spears Mudd.
Intranasal Fentanyl for
Pain Control in the
Pediatric Emergency
Department—Outcomes of
Implementation.

Lisa Groff Paris. Improving
the Practice Environment
of the Bedside Nurse at
Greater Baltimore Medical
Center (GBMC).

Annette Lynne Perschke.
Reducing Distractions and
Interruptions during
Medication Administration
on an Inpatient Pediatric
Medical-Surgical Unit: An
Evidence Translation Study.**

Stephanie Storto Poe. Building
Nursing Intellectual Capital
in Safe Use of Information
Technology.

Laurie Ann Saletnik. Patient
Safety in the Operating
Room: Implementing a
Real-Time Data Display
Project.**

Andrea Parsons Schram.
Translating the Use of the
5As Intervention to Improve
Adult Type 2 Diabetes Self-
Management in Primary Care.

Ashley Heath Seawright. A
Systematic Approach to
Post-Operative Management
of the Deceased Donor
Renal Transplant Patient
with a Clinical Pathway.

Erik Paul Southard. The
Role of Telemedicine in
Improving Access to Urgent
Mental Health Consults in
Rural Hospital Emergency
Departments.

Julie Rebecca Spencer.
Continence Promotion:
Reducing Barriers to Care.**

Erin Ann Turner. Improving
Communication between
Nurses and Physicians.

Renay Denise Tyler.
Implementation of a Clinical
Pathway for the Management
of Home Parenteral
Nutrition Support.**

Cynthia Ann Walters. Effects
of a Comprehensive Unit
Safety Program and Team
Training on Safety Attitudes,
Teamwork and Patient
Outcomes.

Doctors of Philosophy

Barbara Anne Biedrzycki.
Decision Making for Cancer
Clinical Trial Participation.

Kathryn Jeanne Ruble.
Musculoskeletal Outcomes
after Bone Marrow
Transplant.*

Jingjing Shang. Exercise
Adherence and Contami-
nation in a RCT among
Patients Receiving Active
Cancer Treatment.*

Martha Lynn Sylvia. Work
Limitations and Their
Relationship with Morbidity
Burden in Employed
Persons with Diabetes.**

THE BLOOMBERG SCHOOL OF PUBLIC HEALTH

Doctors of Public Health

Katherine Anne Clark,
*Environmental Health
Sciences. In Vitro*
Characterizations of the
Interactions between
Selected Engineered
Nanomaterials and Cells.

Maura Walton Dwyer,
*Environmental Health
Sciences.* Disentangling the
Influences of Acculturation,
Housing and Health Care
on Asthma Management and
Morbidity Outcomes among
Children in an Urban, Low
Income Community.

Reem Maysoon Ghandour,
*Population, Family and
Reproductive Health.* Mental
Health Symptoms Among
Children with Special Health
Care Needs: Prevalence,
Correlates, and Mediation
of Internalizing and
Externalizing Symptoms.*

Jessica Hope Leibler,
*Environmental Health
Sciences.* Characterizing the
Contribution of Industrial
Food Animal Production
to the Transmission and
Emergence of Influenza A
Viruses.

Beth Renee Dail Marshall,
*Population, Family and
Reproductive Health.* Impact
of an Integrated Youth
Development Program on
Health and Education
Outcomes for Urban
Middle School Students: An
Evaluation of the Turning
the Corner Achievement
Program and the Crossroads
School.

Craig Michael Martinez,
*Population, Family and
Reproductive Health.*

Acculturation and Binge
Drinking: Structural
Influence of Friendship
Networks on Mexican
American Youth.

Patricia Louise McLaine,
*Environmental Health
Sciences.* The Association
between Elevated Blood
Lead Levels and Reading
Readiness in Kindergarten
Children.

Vân Thị Hoàng Phạm,
International Health.
Evaluation of a Gender-
Specific Program for HIV/
AIDS Prevention for Youth
in Ha Noi and Khanh Hoa,
Vietnam.**

Darcy Faye Phelan,
Epidemiology. HPV Testing in
Cervical Cancer Screening at
Johns Hopkins Hospital and
Health System, 2001–2007.*

Peter Adrian Smit, *Health
Policy and Management.*
Analysis of Patterns of
Use of the Johns Hopkins
Antibiotic Guide (ABX
Guide) July 2002 to June
2007. Key Factors which
Drive the Use of Electronic
Decision Support Tools in
Clinical Practice.

Paulina S. Sockolow, *Health
Policy and Management.*
Measuring Clinician
Satisfaction and Evaluating
an Electronic Health Record
at a "PACE" Geriatric Care
Site.**

Chizoba Barbara Wonodi,
*Population, Family and
Reproductive Health.* Patterns
and Correlates of HIV
Risk Among Married and
Single Men in Rakai Uganda
from 1997 to 2006: Coital
Frequency, Risk Perception,
Multiple Partnerships and
Condom Use.**

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Doctors of Philosophy

- Shama Desai Ahuja, *Epidemiology*. The Contribution of Country of Origin to the Epidemiology, Incidence and Transmission of *Mycobacterium tuberculosis*.
- Bulbulgul Aumakhan, *Epidemiology*. Genital Herpes in High Risk HIV-1 Infected and HIV-1 Uninfected Women in US: Quantitative and Qualitative Evaluation of HSV Infection and Its Interaction with HIV-1.*
- Geral Christian Baldeviano, *Molecular Microbiology and Immunology*. Unraveling the Pathogenic Mechanisms Underlying Myocarditis and Dilated Cardiomyopathy.
- Zohra Patel Balsara, *International Healthb.* Neonatal Morbidity in the Urban Slums of Meerut, Uttar Pradesh, India: Perceptions and Care-Seeking Behaviors.
- Kelly Suzanne Benke, *Epidemiology*. The Role of Interleukin-1 Gene Variation and Cognition: A Longitudinal Study.*
- Katherine Anne Bowers, *Epidemiology*. The Association between Glutathione Pathway Genes and Risk of Autism.**
- Heather M. Bradley, *Population, Family and Reproductive Healthb.* Psychosocial Motivations for Repeat HIV Testing Among Ethiopian Women.**
- Edward I. Broughton, *International Healthb.* The Association between Foodborne Quinolone-Nonsusceptible *Salmonella* and Hospitalized Salmonellosis Cases in China.*
- Allison Cory Brown, *Molecular Microbiology and Immunology*. The Impact of In Utero Exposure to Maternal Schistosomiasis on Offspring Immune Responses to Childhood Vaccines in a Murine Model.
- Gillian Joan Buckley, *International Healthb.* The Impact of Early Vitamin A Supplementation on the Cognitive and Motor Development of School-Aged Children in Rural Nepal.
- Candice Marie Carlile, *Biochemistry and Molecular Biology*. Synthesis of Free and PCNA-Bound Polyubiquitin Chains by the E2 Heterodimer, Ubc13-Mms2 and the RING E3 Ubiquitin Ligase, Rad5.*
- Howard Haw Chang, *Biostatistics*. Statistical Methods for Estimating the Health Effects of Coarse Particulate Matter.**
- Vignetta Eugenia Charles, *Population, Family and Reproductive Healthb.* Counting People to Make People Count: Estimating Baltimore's Homeless Youth.*
- Anna Lynn Christensen, *Population, Family and Reproductive Healthb.* Unintended Pregnancy Among Hispanic Immigrants in Washington, D.C.: The Cultural Context, Correlates and Mental Health Consequences.
- Carol Hanson Christensen, *Epidemiology*. Organophosphate Pesticide Exposure, Sex Steroid Hormones and Prostate Cancer Risk.
- Audrey Yu-lei Chu, *Epidemiology*. Characterization of Type 2 Diabetes Mellitus Susceptibility Genes and Their Interactions with Environmental Risk Factors in the Atherosclerosis Risk in Communities Study.
- Sarah Kathleen Shea Crowne, *Health, Behavior and Society*. Understanding Patterns of Intimate Partner Violence and Employment Stability.*
- Juliana Maria Cuervo Rojas, *Epidemiology*. Chronic Immune Activation, Oxidation and Antioxidant/Cytoprotective Responses in the Natural and Treated Course of HIV Infection and Structural Markers of Arteriopathy.
- Chongzhi Di, *Biostatistics*. Likelihood Ratio Testing under Nonidentifiability with Applications to Biomedical Studies.**
- Sandra Proctor Eckel, *Biostatistics*. Quantifying Individual and City Level Modification of the Health Effects of Air Pollution in Older Adults.**
- Alex Ergo, *International Healthb.* Measuring Socio-Economic Position Using an Asset Index: Do Geographical Factors Matter?
- Joanna Case Famadas, *Health Policy and Management*. Consumer Involvement in Health Care and Its Relationship to Utilization and Costs in Medicare.
- Jessica Anne Fehringer, *Population, Family and Reproductive Healthb.* Understanding Intimate Partner Violence and Marital Power in Cebu, Philippines.
- Miguel Barbosa Fontes, *International Healthb.* Stakeholder Support for HIV/AIDS: Development and Validation of a Stakeholder Support Scale for Large Corporations Investing in HIV/AIDS in LDC's (Case Study: Brazil).*
- Christen Marie Fornadel, *Molecular Microbiology and Immunology*. Anopheline Mosquito Foraging Behavior in an Area with Recent Insecticide Treated Bed Net Introduction in Southern Zambia.
- Leilani Velasquez Francisco, *International Healthb.* The Synergy between Intimate Partner Violence and HIV: Baseline Findings from the SASA! Study, a Cluster Randomized Controlled Community Trial in Kampala, Uganda.
- Joshua Paul Garoon, *Health, Behavior and Society*. "Animals I Never Saw": Community-based Natural Resource Management and Health in a Game Management Area of Northern Zambia.**
- Lindsey Susannah Garver, *Molecular Microbiology and Immunology*. The Immunoglobulin Superfamily and the Toll and IMD Pathways: Essential Immune Responses of *Anopheles Gambiae* Against *Plasmodium Falciparum* and Other Pathogens.**
- Becky Genberg, *Epidemiology*. Long-term Injection Cessation Among Injection Drug Users (IDUs) in Baltimore, Maryland.

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Kristen Elizabeth Gibson, *Environmental Health Sciences*. Tangential Flow Ultrafiltration and Molecular Detection of Surrogates and Pathogens in Large-Volume Environmental Water Samples.
- Renee Marissa Gindi, *Epidemiology*. The Impact of Incarceration on Social Norms Contributing to Heterosexually Acquired HIV Infection Among Adults in Baltimore City, Maryland.
- William Alexander Glover, *Molecular Microbiology and Immunology*. Molecular Characterization and Genetic Mutant Analysis of Antibiotic Induced *Escherichia Coli* L-Form Colonies.
- Camelia Macfarlane Graham, *Mental Health*. Impact of Cognitive Functioning, Backloading and Neighborhood Risk on HCV Prevalence among Injection Drug Users in Baltimore, Maryland.
- Lindsay Renee Grant, *International Health*. Etiology of Viral Gastroenteritis and Rotavirus Vaccine Effectiveness Among Navajo and White Mountain Apache Children.
- Steffany Haaz, *Health, Behavior and Society*. Examining the Safety, Feasibility and Efficacy of Yoga for Persons with Arthritis.
- Jacqueline Marie Heilman, *Environmental Health Sciences*. The Thioredoxin System and Redox Regulation of Nuclear Factor-Kappa B Signaling.*
- Emily Mary Henkle, *Epidemiology*. Serologically-defined Influenza Virus Infection and the Impact of Exclusive Breastfeeding on Respiratory Illness in 0-6 Month Old Infants in a Maternal Immunization Trial in Bangladesh.
- Anika Latrice Hines, *Health Policy and Management*. Perceptions, Preferences, and Partnerships: A Patient-centered Approach to Understanding Racial and Ethnic Differences in Mental Healthcare.
- Flavio Eduardo Hirai, *Epidemiology*. Health-Related Quality of Life, Visual Functioning, and Depression in a Type 1 Diabetes Population: Wisconsin Epidemiologic Study of Diabetic Retinopathy.**
- Chanelle Je'Net Howe, *Epidemiology*. Informative Censoring in Cohort Studies: Sources, Methods, and Challenges.*
- Benjamin Lee Howell, *Health Policy and Management*. Understanding the Coverage Decisions of Medicare Beneficiaries: An Analysis of Enrollment and Beneficiary Knowledge.
- Susan M. Hutfless, *Epidemiology*. Environmental Factors and Risk of Pediatric Onset Inflammatory Bowel Disease.
- Lydia Anne Isaac, *Health Policy and Management*. The Neighborhood Physical Environment and Cardiovascular Disease Risk Factors: Implications for Policy.**
- Shoba Saraswathy Iyer, *Environmental Health Sciences*. Hepatitis B Virus Hotspot Mutations in Hepatocarcinogenesis.
- Bryan David James, *Epidemiology*. Social Engagement and Cognitive Decline in Older Adults: Pathways and Neighborhood Context.**
- Larissa Michelle Jennings, *Population, Family and Reproductive Health*. Quality and Impact of Maternal and Newborn Care Counseling by Skilled and Lay Health Providers in Zou/Collines, Benin.*
- Lindsay Jorgensen, *Epidemiology*. Characterizing Fatal Heroin-Related Overdose and the Role of the Neighborhood Environment in Baltimore City, Maryland.*
- Keri Lyn Jowers, *Mental Health*. Examining the Role of Early Family Risk in the Development of Aggressive and Disruptive Behavior in Childhood.**
- Leah Marie Kalm-Freeman, *Health Policy and Management*. The Community Health Representative Program: Early Voices and Program History 1968-1980.*
- Caitlin Elizabeth Kennedy, *International Health*. Positive Prevention, Serosorting, and a Matrimonial Service for People Living with HIV in Chennai, India.**
- AeRang Kim, *Clinical Investigation*. Development of Sorafenib for Children with Neurofibromatosis Type 1 and Plexiform Neurofibromas.**
- Jean Y. Ko, *Mental Health*. The Prospective Relationship between Adiposity, Diabetes, Inflammation, and Cognitive Function: The Women's Health and Aging Study II.
- Kelika Anne Konda, *Epidemiology*. Risk Behavior Among *Esquimeros* (Street Corner Men) in the Context of the Community Popular Opinion Leader Trial in Peru.
- Gabriel Yungping Lai, *Epidemiology*. Metabolic Perturbations in the Etiology of Prostate Cancer.**
- Ralph Eli Leblanc, *Molecular Microbiology and Immunology*. Evaluation of *Plasmodium falciparum* Transmission Blocking Immunity Induced by Candidate Vaccine Antigens Pfs25 and Pfs48/45 and Naturally Induced Immune Responses in Zambian Children.**
- Brian Kane Lee, *Epidemiology*. Neighborhood Psychosocial Hazards and Gene-Environment Interaction Toward the Cognitive Function of Older Adults.**
- Nora Ling Lee, *Epidemiology*. Prenatal Exposure to Secondhand Tobacco Smoke and Impact on Infant Birth Weight in Two Chinese Cities.**
- Annesty E. Lefevre, *International Health*. Enhancing Diarrhea Treatment Service Through Community Level Zinc Introduction in India, Mali, and Pakistan: Cost Effectiveness and Introduction at Scale.
- Qing Li, *Biostatistics*. Improvements for Genetic Association Studies: Trio Logic Regression and Score Tests.
- Allison Nicole Lipitz, *Health Policy and Management*. Impact of a Statewide Intensive Care Unit Quality Improvement Initiative on Hospital Mortality and Length of Stay.

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Sophia Ying-Fa Lo, *Health, Behavior and Society*. Neighborhood Environment, Social Mobility, and Health: A Longitudinal Examination of Individual and Neighborhood Factors.
- Jiemin Ma, *Epidemiology*. Socioeconomic Disparities in Smoking Prevalence Among Adults in China
- Wadih Elie Maalouf, *Mental Health*. The Role of Parenting Skills in the Intergenerational Transmission of Marijuana use Behavior.
- Brent Edward Mancha, *Mental Health*. Alcohol Use and Alcohol Problems Among Adolescents from Puerto Rico and the United States.**
- Matthew Robert Marcello, *Biochemistry and Molecular Biology*. Insights into Mammalian Sperm-Egg Adhesion and Fusion from Studies of Knockout Mouse Models of Male Infertility.
- Morgan Alexander Marks, *Epidemiology*. An Interdisciplinary Investigation of the Role of Hormonal Contraceptive Use on the Early Natural History of Human Papillomavirus Infection.**
- Matthew Nicholson McCall, *Biostatistics*. Preprocessing and Barcoding of Data from a Single Microarray.
- Erin Leigh McDonald, *Health, Behavior and Society*. Genetic Counseling Interactions: The Effect of Counselors' Nonverbal Sensitivity and Nonverbal Behavior on Affective Demeanor Across Topics of Discussion.**
- Rebecca Day Merrill, *International Health*. Intake of Iron Through Groundwater and Iron Status of Women in Rural Bangladesh.
- Sarah Millet, *Health, Behavior and Society*. Childbirth Expectations and Decision-making Among Poor, Urban Primiparous Women.
- Anitha Krishna Moorthy, *Molecular Microbiology and Immunology*. Resistance to Nevirapine and its Impact on Strategies to Prevent and Treat HIV Infection in Children Living in Resource-Poor Countries.
- Devaki Nambiar, *Health, Behavior and Society*. On the Experiential, Symbolic, and Structural Forms of HIV/AIDS-Related Stigma: An Exploratory Study Among Multiple Populations in Delhi, India.**
- Amornrat Naranuntarat, *Environmental Health Sciences*. Effect of Mitochondrial Iron on Manganese Superoxide Dismutase.*
- Ann Marie Navar, *International Health*. Impact of Immunization in the Neonatal Intensive Care Unit.*
- April Pamela Neal, *Environmental Health Sciences*. Disruption of Developing Synapses by Lead is Mediated by Inhibition of the NMDAR and Downstream Signaling.*
- Gila Neta, *Epidemiology*. Fetal Exposure to Pesticide Chemicals, Immune Activity and Birth Outcomes.**
- Anna Maria Niewiadomska, *Molecular Microbiology and Immunology*. Inhibition of Long Interspersed Nuclear Elements (LINEs) by APOBEC3 Proteins.**
- Julie Salem Nijmeh, *Environmental Health Sciences*. Role of ROS in Ischemia-Induced Angiogenesis.*
- Rebecca Gee Nowak, *Epidemiology*. Association of Early HIV Infection with New Detection and Viral Load of Human Papillomavirus in Zimbabwean Women.
- Junko Onishi, *International Health*. A Multilevel Analysis of Village and Local Health Systems Factors Affecting Maternal Health Service Delivery and Use in Rural Indonesia.*
- Sachiko Ozawa, *International Health*. Trust Matters: Villagers' Trust in Providers and Insurers in the Context of a Community-Based Health Insurance Scheme in Cambodia.
- Anne M. Palaia, *International Health*. Understanding the Motivation, Ability and Attrition of HIV/AIDS Community Health Volunteers in Resource Poor Settings: Implications for Program Sustainability.
- Kapil Parakh, *Epidemiology*. Prognostic Significance of Depression after Myocardial Infarction.
- Tanaz Kavas Petigara, *Health Policy and Management*. The Influence of Individual Characteristics and Cohort Membership on Preventive Service Use in the Near Elderly.*
- Chelsea Bernhardt Polis, *Population, Family and Reproductive Health*. Predictors and Safety of Hormonal Contraceptive Use in HIV-Infected Women in Rakai, Uganda.**
- Julie Diana Richman, *Environmental Health Sciences*. A Longitudinal Study to Assess the Presence of Manganese in Blood and Exhaled Breath Condensate following Acute Inhalation Exposure to Welding Fume.
- Karen A. Robinson, *Epidemiology*. Use of Prior Research in the Justification and Interpretation of Clinical Trials.**
- Helaine Wendy Rutkow, *Health Policy and Management*. Profits and Public Health: A Study of Corporations, the Laws that Govern Them, and Strategies Designed to Influence Corporations' Effects on the Public's Health.**
- Enisha Hazarika Sarin, *International Health*. Examining the Impact of Human Rights Abuses on Health Service Utilization and Quality of Life Among Injection Drug Users in Delhi, India.*
- Sara Judith Schonfeld, *Epidemiology*. Hormonal Factors and the Risk of Breast and Endometrial Cancers Among Postmenopausal Nulliparous Women.**
- Hilary Megan Schwandt, *Population, Family and Reproductive Health*. Abortion, Unmet Need, and Family Planning Service Provision Among Gynecology Patients in Ghana.*

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Jennifer Ransford Scott, *International Health*. Impact of Long-Term Routine Pneumococcal Conjugate Vaccine Use in Navajo & White Mountain Apache Communities: Carriage Prevalence, Mechanisms of Replacement and Genetic Analysis of Nontypeable Pneumococci.
- Rosanna W. Setse, *Epidemiology*. Sexual Behavior, Cervical Cancer Screening and Vaccine Uptake in HIV-infected Adolescents and Young Adults.
- Stevan G. Severtson, *Mental Health*. Cognitive Function Among Heroin and/or Cocaine Users: Associations with Developmental Conditions, Infectious Disease, and Treatment Outcomes.**
- Nirali Mahendra Shah, *International Health*. The Effect of Microcredit on Household Well-being in Rural Bangladesh.
- Kristen Michelle Shellenberg, *Population, Family and Reproductive Health*. Abortion Stigma in the United States: Quantitative and Qualitative Perspectives from Women Seeking an Abortion.
- Kenneth M. Shermock Jr., *Health Policy and Management*. Impact of Continuity of Care and Provider Factors on Medication Adherence in Patients with Hypertension.**
- Andrea Suzanne Smith, *Health, Behavior and Society*. Exploring Food Acquisition Practices of Food-insecure Individuals in New Jersey.
- Shawn Edward Soutiere, *Environmental Health Sciences*. Studies on Lung Mechanics and Morphometry in Inbred Mice.**
- Maroya D. Spalding, *Biochemistry and Molecular Biology*. The Role of Lipoylation in *Plasmodium falciparum* Survival.**
- Sarah Stark Casagrande, *Epidemiology*. Walkability, Healthy Food Availability and the Association with Obesity and Diabetes in Baltimore City, Maryland.**
- Matthew Cannon Steele, *Biochemistry and Molecular Biology*. UBB+1 Mediated Inhibition of the Ubiquitin-Proteasome System.**
- Louis Henry Stein, *Environmental Health Sciences*. The Eosinophil Paradox: Eosinophil Migration in Immunologic and Infectious Disease.**
- Laura Claire Steinhardt, *International Health*. Determinants of Access to Primary Health Care Services in Rural Afghanistan.
- John Joseph Strouse, *Clinical Investigation*. Cerebral Blood Flow and Neurocognitive Function in Children with Sickle Cell Disease.*
- Catherine Gayle Sutcliffe, *Epidemiology*. The Care and Treatment of HIV-Infected Children in Sub-Saharan Africa.**
- Marie Elizabeth Thoma, *Population, Family and Reproductive Health*. The Epidemiology and Natural History of Bacterial Vaginosis in Rakai, Uganda.
- Leslie Ann Thornton, *Mental Health*. Criminal Justice Involvement Among Adults with Severe Mental Illness.**
- Vivian Lau Towe, *Epidemiology*. Psychosocial Factors and Risky Sexual Behaviors Among Men and Women Having Heterosexual Sex in Low Income Neighborhoods in Baltimore, MD.**
- Emma Katherine Tsui, *Health, Behavior and Society*. A Flourishing Life: The Quest for Work and Well-Being through Sectoral Job Training Programs.
- Raydel Valdés Salgado, *Epidemiology*. Change Over Time in the Number of Cigarettes Smoked Per Day in the U.S. and Its Relation to Individual Characteristics and Tobacco Control Measures.
- Willem Gijsbert Van Panhuis, *International Health*. Dynamics of Dengue Antibodies: Transplacental Transfer, Decline After Birth and the Serotype Specific Response to Infection Among Infants and Children in Thailand.*
- Amanda Leigh Vogel, *Health Policy and Management*. Advancing Service-Learning in Health Professions Education: Maximizing Sustainability, Quality, and Co-Leadership.**
- Chi Wang, *Biostatistics*. Exponential Tilt Models in the Presence of Censoring.**
- Stacy Marie Weibley, *Population, Family and Reproductive Health*. Creating a Scale to Measure Internalized Homophobia Among Self-Identified Lesbians.*
- Ellen Marjorie Wells, *Environmental Health Sciences*. The Relationship of Metal and Metalloid Exposure During Pregnancy with Cardiovascular Risk Factors.**
- James Rhys Williams III, *Mental Health*. Selective Associations between Functional Limitations and Instrumental Activities of Daily Living Disability among Non-Demented Older Adults and People with Parkinson's Disease: Suggestions for a Common Cognitive Pathway.**
- Michael Wilson, *Health Policy and Management*. Measuring the Health and Cost Consequences of Emergency Department Overcrowding.
- Cui Yang, *Health, Behavior and Society*. Determinants of Condom Use with Female Sex Workers Among Male Clients in Sichuan Province, China.**
- Hui Yang, *Health Policy and Management*. The Conceptual Framework of Primary Care Quality Assessment and Quality of Primary Care Perceived by Patients in China.
- Gayane Yenokyan, *Epidemiology*. Triggers for Attacks in Familial Mediterranean Fever: Application of the Case-Crossover Design.**

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

Doctor of Philosophy

Britta Hillstrom Crandall, *Western Hemisphere/Latin American Studies*. Hemispheric Giants: The Unusual Story of United States Policy Toward Brazil into the 21st Century.*

Kent Elizabeth Davis-Packard, *International Relations*. Returning to Medina: The Call for Rights in Modern Islamic Political Thought.

Saurabh Garg, *International Development*. Variations in Access to Credit and Loan Recovery—The Role of Legal Institutions and Other Factors: An Analysis in the State of Orissa, India.

Joshua Michael Michaud. Politics and the Pump Handle: The International Political Economy of Emerging Infectious Diseases.*

Hiromi Murakami, *Japan Studies*. The Japanese State and Industry: Collective Action during Peacetime and Wartime 1925–1945.*

Tove Cecilia Norlen, *International Relations/Conflict Management*. Sacred Stones and Religious Nuts—Managing Territorial Absolutes.

Christopher Michael Sands, *Western Hemisphere/Canadian Studies*. Forging the Detroit Consensus: The Relative Power Cycle and the Political Economy of the North American Automotive Trade Regime.**

Hillary Thomas-Lake, *African Studies*. Keeping Promises: Building Sustainable Peace after the Peace Accord.

Kanae Watanabe-Kaye, *International Relations/International Law*. Power of the United Nations Secretary-General.

Aaron M. Zack, *European Studies*. Dehio and International Relations: A Theoretical, Historical and Strategic Analysis.

THE SCHOOL OF MEDICINE

Doctors of Medicine

Mark Wayne Ball

Anshuman Kumar Bansal

Aaron Lee Berkowitz

Tal Eliram Berkowitz

Mark Christopher Bicket

Alexander Carl Billioux

Matthew Mikhail Boelig

Andrew Thomas Boyd

Laura Christine Cappelli

Abigail Leigh Youngberg Carlson

Audrey Jacqueline Chan

Catherine Lee Chen

Steven Tze-wei Chen

Anthony Chung-Kai Chyou

Benjamin Ross Cohen

Gordon James Cohen

Frank Edward Corrigan III

John Patrick Costello

Jennifer Lynn Cuhran

Keith Edward Curtis

Matthew John Czarny

Ghazala Amirali Datto

Yi Deng

Catherine Lindsey Distler

Paul James Doherty

Payle Doroslovacki

Wei D. Duan-Porter

Fei Jamie Dy

Lana Rae Elpert

Erica Nicole Elzey

Brian Robert Englum

Oluwatosin Oyefolake Fatusin

Finbar Timothy Foley

Shannon Caroline Fraser

Alodia Ashenda Gabre-Kidan

Courtney Rory Goodwin

Lauren Elizabeth Graham

Ron Gutmark

Tamia Alisha Harris

Zachary Ryan Healy

Andrew Hunter Hughes

Emily Louise Johnson

Justin Michael Johnson

Kristen Elaine Johnson

Kristin Hoi-Yan Kan

Julie Frances King

Phebe Sill Ko

Kimiyoshi James Kobayashi

Benjamin Dylan Kornfeld

Thomas Adam Kosztowski

Janet Lynn Kowalski

Karim Shiraz Ladha

Elizabeth Nguyen Le

Maggie Rhodes Lesley

Edward Felix Lin

Jamie Gail Lipman

Sarah Elizabeth Lusk

Brandon Joseph Lynch

Crystal Mercia Malvoisin

David Reeve Marker

Jeremy Robin McCallum

Matthew Miskimon

Satish Misra

Monica Nitin Modi

Elizabeth Lauren Munter

Kimanh Duong Nguyen

Rita Phi-Thuy Tran Nguyen

Trang Kim Nguyen

Junaid Nizamuddin

Damaris Deryu Nou

Eric Nou

Nathan Coleman Nussbaum

Julia Elizabeth Oat-Judge

Teresa Mary Kateri O'Herron

James Brendan O'Keefe

Meghan Elizabeth O'Neill

Chinedu Ifeyinwa Onyedike

Ryan Kenneth Orosco

Kaustubha Dilip Patil

Joanna Kristine Pearson

Javier Pérez-Rodríguez

Eleanor Lynne Pitz

David Yao Fei Poon

Srivatsan Raghavan

Nathaniel Thomas Readal

Zachery Roger Reichert

Sudip Kumar Saha

Surajit Saha

Justin Michael Schaffer

Jessica Nicole Schmidt

Melanie Schorr

Farzad Sedaghat

Carolyn Margaret Senger

Shannon J. C. Shan

Eugenie Chia-Ching Shieh

Siddharth Srivastava

Sahael Stapleton

Tomeka Lynette Suber

Timothy James Sutton

Ramya Narasimha Swamy

Shan Tang

Stephanie Kenfack Tankou

Joshua Tray Taylor

Savyasachi Chandrashekhar Thakkar

Beverlie Lui Ting

Mabel Patricia Toribio

Yana Turovskaya

Maya Subbalakshmi Venkataramani

Khinb Ranh Voong

Jingya Wang

Trevor Robert Williams

Samantha Leigh Williamson

Stephen Scott Wreesman

Florence Jeniffer Wu

Ming Ming Xu

Jean Ming Yu

Hasan Aqdas Zaidi

Kevin Haitao Zhao

Doctors of Philosophy

Soumyadipta Acharya, *Biomedical Engineering*. Deciphering the Neural Code of Dexterous Hand Movements.

Jobert Guerrero Barin, *Molecular Biology and Genetics Program in Immunology*. Cytokines, Inflammation, and the Participation of Macrophages in Autoimmune Heart Disease.

- Clara Margaret-Louise Bien, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Sre1 is a Hypoxic Transcription Factor Required for Virulence in the Pathogenic Fungus *Cryptococcus neoformans*.
- Tullia Carmela Bruno, *Molecular Biology and Genetics-Program in Immunology*. Immune Checkpoints in Tumor Infiltrating Lymphocytes.
- Pei-Lung Chen, *Human Genetics and Molecular Biology*. Genetic Contributions to Schizophrenia: Candidate Genes on 10q.**
- Donavan Tai Suan Cheng, *Biomedical Engineering*. Systematic Characterization of *cis*-Regulation in *C.elegans* Using Evolutionary Conservation.**
- Zhikai Chi, *Neuroscience*. Characterization of Botch as a Novel Neuroprotective Gene Promoting Neurogenesis.
- Jessica Downey Church, *Cellular and Molecular Medicine*. Nevirapine Resistance in HIV-Infected Women and Infants after Exposure to Nevirapine-Based Prophylaxis.**
- Carey Elizabeth Connelly, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Contribution of Proximal Sequences to Odorant Receptor Gene Regulation.
- John Thomas Cunningham, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. mTOR Controls Mitochondrial Function Through the YY1 Transcriptional Complex.**
- Erika Lynn Darrah, *Molecular Biology and Genetics-Program in Immunology*. Mechanistic Insights into the Development of Autoimmunity to Peptidyl Arginine Deiminase 4 in Rheumatoid Arthritis.
- Greg Michael Delgoffe, *Molecular Biology and Genetics-Program in Immunology*. mTOR Signaling Dictates T Cell Fate.
- Elizabeth Jane Denning, *Program in Molecular Biophysics*. Computer Simulations Used to Understand the Roles of Voltage and Domain Motions During K⁺ Channel Gating.
- Christopher Jon DiMattina, *Neuroscience*. Neural Network Analysis of Sensory Processing and Active Data Collection.**
- Wei D. Duan-Porter, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Dynamic Conformational Shifts in the Oligomeric Structure of Nucleophosmin, A Human Autoantigen: Implications for Immunogenicity and Oxidative Signaling.
- Kamau Mudada Fahie, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry*. Biochemical Characterization of the ADP-ribosylation Activity of Sirtuins.
- Jonathan Kroemer Fallon, *Human Genetics and Molecular Biology*. Exploration of Enveloped Virus Biogenesis and Anti-Viral Resistance.**
- Charles Ira Fisher, *Biomedical Engineering*. Mechanics of F-Actin Depletion Near Surfaces.
- Katherine Elizabeth Frato, *Program in Molecular Biophysics*. A DNA-Assisted Binding Assay for Weak Protein-Protein Interactions.
- John Gallagher, *Program in Molecular Biophysics*. Structure and Function of *Plasmodium falciparum* Acyl Carrier Protein and its Localization Sequence.
- Anastasia Gentilcore, *Program in Molecular Biophysics*. A Multiscale Computational Investigation of Forces Between Lipid Bilayers.
- Derese Getnet, *Molecular Biology and Genetics-Program in Immunology*. Differential Expression of Helios in Regulatory T Cells.
- Courtney Rory Goodwin, *Neuroscience*. Oncogenic Signaling in Malignant Brain Tumors.
- Melissa Grafe, *History of Medicine*. Making "Medical Hall": Dr. John Archer, Medical Practice, and Apprenticeship in Early America, 1769-1820.**
- Kathleen Elizabeth Greenberg, *Cellular and Molecular Medicine*. Retroviral Insertional Mutagenesis Reveals Genes that can Cooperate with FLT3/ITD in Leukemogenesis.
- Tamia Alisha Harris, *Cellular and Molecular Medicine*. Targets and Regulation of MicroRNA 126 in Endothelial Cells.
- Yasmin Lucy Hashambhoy, *Biomedical Engineering*. The Role of CaMKII Signaling in Cardiac Ventricular Myocyte Function: A Modeling Study.
- Sarah Elizabeth Hemminger, *Biomedical Engineering*. Linking Error, Passage of Time, the Cerebellum and the Primary Motor Cortex to the Multiple Timescales of Motor Memory.
- Kaoru Hida, *Biomedical Engineering*. Virus Penetration Through Human Mucus.
- Xin Huang, *Pharmacology and Molecular Sciences*. Exploiting Infection and Inflammation for the Treatment of Solid Tumors.**
- Maimon Eid Hubbi, *Cellular and Molecular Medicine*. Regulation of the HIF-1 Transcription Factor by Interacting Proteins.
- Youngtae Jeong, *Pathobiology*. Regulation of Vascular Inflammation by Aldosterone and Histone Deacetylases.**
- Lesley Ann Kane, *Biological Chemistry*. New Concepts in ATP Synthase Regulation and Preconditioning.**
- Bingnan Kang, *Pharmacology and Molecular Sciences*. Characterization of DANGER and its Functional Interaction with the Death-Associated Protein Kinase.**
- Andrew Yong Chae Kim, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. Phosphoinositide Interacting Regulator of TRP (PIRT), a Novel Membrane Protein in the Somatosensory System.**
- Deok-Ho Kim, *Biomedical Engineering*. Mechanochemical Regulation of Cellular and Multicellular Form and Function with Nanoscale Cues: Implications for Cancer Metastasis, Wound Repair, and Tissue Engineering.

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Yu Shin Kim, *Neuroscience*. Molecular Mechanisms of Depolarization-Induced Slow Current in Cerebellar Purkinje Cells.
- Sarah Kolitz, *Program in Molecular Biophysics*. Investigating the Role of the Initiator tRNA in Start Codon Recognition During Eukaryotic Translation Initiation.
- Christine Marie Ladd-Acosta, *Cellular and Molecular Medicine*. The Genomic Landscape of DNA Methylation Across Human Tissues and Colon Cancer.**
- Melissa Anne Landek-Salgado, *Pathobiology*. Placental Proteins, Interleukin-12 and Interleukin-15 Influence the Pathogenesis of Autoimmune Diseases in Mice.
- Carolyn Lauzon, *Program in Molecular Biophysics*. NMR Study of the Rapidly Exchanging Protons in the Catalytic Triad of Chymotrypsinogen-A.
- Rebecca Jane Leary, *Cellular and Molecular Medicine*. Genome-Wide Analyses of Structural Alterations in Human Cancer.
- Chang-Hun Lee, *Biological Chemistry*. Self-Organization of Keratin Intermediate Filaments into Crosslinked Networks.**
- Hanwei Li, *Biomedical Engineering*. Tissue Engineering in the Study of Musculoskeletal Diseases and Matrix Remodeling.
- Xiong Li, *Biomedical Engineering*. Integrative Analysis of Polarity Regulation Underlying Neuronal Growth Cone Guidance.
- Yu Li, *Molecular Biology and Genetics-Program in Immunology*. Changes in Glycosylation and Receptor Organization in Response to Differential Activation.
- Yun Liu, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Epigenetic Control of V(D)J Recombination.
- Yihua Loo, *Biomedical Engineering*. Enhancing Oral Gene Delivery through Carrier Selection, Plasmid Design and Macroformulation.
- Nicolette Alexandra Louissaint, *Pharmacology and Molecular Sciences*. Quantitation of Human Immunodeficiency Virus (HIV) Surrogate and Tenofovir Distribution in the Gastrointestinal and Female Genital Tracts.
- Corrin Ellisia McBride, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. SARS Coronavirus Spike Protein Trafficking.
- David Mark McGaughey, *Human Genetics and Molecular Biology*. Functional Evaluation of Noncoding Regulatory Control Provides Novel Insights into Their Constraint, Distribution, and Overlapping Functions.
- Julie Schafer McGurk, *Neuroscience*. TRPC1 Function in BDNF-Induced Potentiation at the Neuromuscular Junction.**
- Michael Adam Meledeo, *Biomedical Engineering*. SCFA-Hexosamines: Understanding Anti-Cancer Mechanisms Through Chemical Biology and Molecular Modeling.
- Christopher Richard Merritt, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. 3' Untranslated Regions are the Primary Regulators of Gene Expression in the *C. elegans* Germline.
- Matthew Miskimon, *Neuroscience*. Narp: Role in Stress and Inflammatory Responses.
- Maria del Rocio Montes de Oca, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Chromatin Regulation by Barrier-to-Autointegration Factor (BAF), An Essential Component of the Nuclear Lamina Network.**
- Andrea Mountney, *Pharmacology and Molecular Sciences*. Sialidase Enhances Anatomical and Functional Recovery from Spinal Cord Contusion Injury.
- Sabina Angela Muend, *Cellular and Molecular Physiology*. Life in the Balance: Fungicidal Effects of Amiodarone Resulting from the Disruption of Ion Homeostasis.**
- Philip John O'Herron, *Neuroscience*. Persistence of Figure—Ground Organization in the Visual Cortex.**
- Saurabh Paliwal, *Biomedical Engineering*. A Systems Biology Approach to Investigate Feedback Regulation of the Mitogen Activated Protein Kinase Pathway for Mating in Yeast.
- Yu-Cheng Pei, *Neuroscience*. The Representation of Tactile Motion in the Primary Somatosensory Cortex.**
- Lukas Wyatt Pfannenstiel, *Cellular and Molecular Medicine*. Augmenting Dendritic Cells Through Pathways that Synergize with a Her2/*neu* Targeted Whole-Cell Tumor Vaccine.
- Christopher Michael Puleo, *Biomedical Engineering*. Counting Single Biomolecules in Discrete Microfluidic Volumes: Toward Applications in Single Cell Analysis.
- Yan Qi, *Biomedical Engineering*. Knowledge Discovery from Genetic and Protein-Protein Interaction Networks.
- Srivatsan Raghavan, *Biomedical Engineering*. Engineering the Extracellular Matrix Environment to Investigate Dynamic Cellular Responses.
- Nicole Ada Rapicavoli, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. The Role of the Long Noncoding RNAs Six3OS and RNCR2 in Regulation of Mouse Retinal Development.
- Shruthi Ravimohan, *Human Genetics and Molecular Biology*. Regulation of the Simian Immunodeficiency Virus Long Terminal Repeat by C/EBP beta and IFN beta-mediated Innate Immune Responses *in vitro* and *in vivo*.
- Zachery Roger Reichert, *Pharmacology and Molecular Sciences*. Targeting Epigenetic Repression by Interfering with Methyl-Binding Domain Protein Function.
- Qiuting Ren, *Biological Chemistry*. Requirement for TPRgamma for Normal Feeding Behavior.**

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Elisha Delaney Oglesby Roberson, *Human Genetics and Molecular Biology*. Examining Copy Number Alterations, Unexpected Relationships and Population Structure Using SNPs.**
- Kaoru Sakabe, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Regulation of Chromatin Dynamics Through O-GlcNAc Transferase.
- Christopher Holden Pierce Salguero, *History of Medicine*. Buddhist Medicine in Medieval China: Disease, Healing, and the Body in Crosscultural Translation (2nd to 8th Centuries C.E.).
- Juan Ignacio Sbodio, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Protein-protein Interactions at the Golgi Complex and Their Roles in Apoptosis and Mitosis.**
- Tilman Hans Jörg Schneider-Poetsch, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*. Forget the Messenger.—Kill the Translator! On the Mechanism of New and Old Glutaramides.**
- Jeffrey John Shaw, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Molecular Contributions to Catalysis During Translation Termination on the Ribosome.
- Dong Shen, *Human Genetics and Molecular Biology*. Genome-wide Approaches to Study Genetic Alteration in Gene Families and on Human Chromosome 8p.
- Joshua Sims, *Program in Molecular Biophysics*. Linkage Specific Polyubiquitin Recognition.
- Patricia Sara Arauz Soucy, *Biomedical Engineering*. Fibroblast-Derived Extracellular Matrix Directs Endothelial Tubulogenesis.
- Tomeka Lynette Suber, *Cellular and Molecular Medicine*. Modulation of Inflammation by Granule-Mediated Cytotoxicity.
- Stephanie Kenfack Tankou, *Cellular and Molecular Medicine*. DISC1-Cytomegalovirus: An Example of Gene-Environment Interaction Potentially Implicated in Mental Illness.
- Brock Michael Tice, *Biomedical Engineering*. Insights From Accurate Modeling of Structural and Functional Heterogeneities in Cardiac Tissue.**
- Joshua Tzvi Cardin Vogelstein, *Neuroscience*. OOPSI: A Family of Optimal Optical Spike Inference Algorithms for Inferring Neural Connectivity from Population Calcium Imaging.
- Karl Jonas Wahlin, *Neuroscience*. Molecular Dynamics of Photoreceptor Synaptogenesis in the Developing Chick Retina.**
- Kimberly Martha Walter, *Pathobiology*. Molecular Profiling and Epigenetic Alterations in Pancreatic Cancer and Associated Stromal Cells.
- David Hong-En Wang, *Cellular and Molecular Medicine*. Hedgehog Signaling in Esophageal Development and Barrett's Esophagus.
- Xiaoyue Wang, *Biological Chemistry*. Molecular Genetics of *Drosophila* Phototransduction and Retinal Degeneration.
- Jennifer Rose Wehner, *Pathobiology*. The Role of B Cells and Alloantibody in Chronic Cardiac Allograft Rejection.
- Jeffrey Lawrence Werbin, *Program in Molecular Biophysics*. Cellular Responses to Spatial Information in the Microenvironment.
- Kenneth Whitaker Witwer, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. The Interferon Beta Response to Simian Immunodeficiency Virus Infection of the Central Nervous System: Induction, Regulation, and Effects.
- Jing Xu, *Pharmacology and Molecular Sciences*. Use of Small Molecules to Probe the Signaling Pathways Involved in Angiogenesis and T Cell Activation.
- Tingting Yang, *Biomedical Engineering*. RGC GTPase Inhibition of Voltage Dependent Calcium Channels: Mechanisms and Applications.
- Jeffrey Min-In Yau, *Neuroscience*. Analogous Neural Coding of Shape in Vision and Touch.
- Xin Ye, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Norrin, Frizzled-4, and Lrp5 Signaling in Endothelial Cells Controls a Genetic Program for Retinal Vascularization.
- Ying Ye, *Pathobiology*. Progressive Chromatin Repression and Promoter Methylation of *CTNNA1* Associated with Advanced Myeloid Malignancies.
- Zhaohui Ye, *Molecular Biology and Genetics-Program in Immunology*. Developing a Human Pluripotent Stem Cell Model for Hematopoiesis and Blood Disorders.
- Hongyan Yin, *Biological Chemistry*. Genetic Analyses of Cell Migration *In vivo*.
- Jihye Yun, *Cellular and Molecular Medicine*. Glucose Deprivation Selects for KRAS and BRAF Mutations in Colorectal Cancer.
- Shawn Patrick Zack, *Functional Anatomy and Evolution*. The Phylogeny of Eutherian Mammals: A New Analysis Emphasizing Dental and Postcranial Morphology of Paleogene Taxa.**
- Jun Zhong, *Biological Chemistry*. Molecular Mechanisms of Thymic Stromal Lymphopoietin Signaling.
- Jian Zhu, *Pharmacology and Molecular Sciences*. Applications of Protein Microarray Technology in the Study of Virus Infections and Host-Virus Interactions.**

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

THE G.W.C.
WHITING SCHOOL
OF ENGINEERING

Doctors of Philosophy

Hussein Aluie, *Applied Mathematics and Statistics.*

Hydrodynamic and Magnetohydrodynamic Turbulence: Invariants, Cascades, and Locality.**

Jing Bai, *Geography and Environmental Engineering.* Experimental and Modeling Study of U(VI) Sorption-Retarded Diffusion in a Hanford Sediment.**

Tamer Ahmed Basha, *Electrical and Computer Engineering.* Methods for Functional Imaging in Cardiac Magnetic Resonance.**

Monica Berrondo, *Chemical and Biomolecular Engineering.* Predicting the Structure and Function of Protein Mutants.

Matthew Grant Bolitho, *Computer Science.* The Reconstruction of Large Three-Dimensional Meshes.

Lorenzo Botto, *Mechanical Engineering.* Numerical Simulation of Extended Particles in a Fluid Flow.**

Kevin Byrnes, *Applied Mathematics and Statistics.* Theory and Algorithms for Set-Function Optimization.**

Alfredo A. Celedon, *Mechanical Engineering.* Single Molecule Torque Measurement.*

Yongqiang Cheng, *Materials Science and Engineering.* Atomic-Level Structures and Structure-Property Relationship in Metallic Glass.

Gregory Thomas Christopherson, *Materials Science and Engineering.* Neural Stem Cell Proliferation and Differentiation on Functional Electrospun Fiber Matrices.**

Kevin William Connington, *Mechanical Engineering.* Particle Simulations Using the Lattice Boltzmann Method.**

Thong Trung Do, *Electrical and Computer Engineering.* Practical Algorithms for Compressive Sensing and Their Applications to Multimedia Processing.

Terrence Michael Dobrowsky, *Chemical and Biomolecular Engineering.* Characterizing the Adhesion Mechanics between the Human Immunodeficiency Virus and Host Cells.

Elliott Franco Drabek, *Computer Science.* Translingual Fine-Grained Morphosyntactic Analysis and Its Application to Machine Translation.**

Emily Sara Fisher, *Geography and Environmental Engineering.* Competitive Markets and Government Regulation: Improving Economic Efficiency and Conceptual Understanding of the U.S. Electricity Industry.

Ryan William Gardner, *Computer Science.* Enabling Verification of Voting Systems.**

Nikesh Lucky Garera, *Computer Science.* Multilingual Acquisition of Structured Information via Novel Relationship Extraction Models over Diverse Knowledge Sources.**

Michael Paul Gillmeister, *Chemical and Biomolecular Engineering.* Additions to Recombinant Proteins for Delivery and Function.**

Balaji Gopalan, *Mechanical Engineering.* Turbulent Dispersion of Slightly Buoyant Oil Droplets and Turbulent Breakup of Crude Oil Droplets Mixed with Dispersants.**

Lian Guo, *Materials Science and Engineering.* Electrochemical Island Growth.**

Jae Ho Han, *Electrical and Computer Engineering.* Common Path Optical Coherence Tomography Based on Fiber Bundle Imager.

Lijuan He, *Materials Science and Engineering.* Interactions between Receptor Tyrosine Kinases in Cellular Membranes: Physical Principles and Applications.

Richard Andrew Heins, *Chemical and Biomolecular Engineering.* Creation of a Genetically Encoded Band-Pass Filter for Enzyme Activity and Its Application to Combinatorial Protein Engineering.**

Scott Michael Hendrickson, *Electrical and Computer Engineering.* Guided Wave Evanescent Field Devices.**

Sarah Keenan Jacobi, *Geography and Environmental Engineering.* Environmental Systems and Decision Analysis Models for Aiding Environmental Policy Decisions Under Deterministic and Stochastic Settings.*

Justin Scott Jones, *Materials Science and Engineering.* Characterization of Interfacial Adhesion between Carbon-Carbon Composite and Plasma-sprayed Aluminum Oxide.**

Meredith Bauman Jones, *Chemical and Biomolecular Engineering.* Metabolic Engineering of the N-Glycosylation Pathway to Improve Site Occupancy in Mammalian Cell Culture Systems.*

Alireza Kermani, *Civil Engineering.* Numerical Study of Turbulence and Scalar Transport Process in Free-surface and Multi-phase flows.

Jonathan Adam Kirsch, *Computer Science.* Intrusion-Tolerant Replication Under Attack.

Zhifei Li, *Computer Science.* Discriminative Training and Variational Decoding for Machine Translation via Novel Algorithms for Weighted Hypergraphs.

Henry Chan-Hui Lin, *Computer Science.* Structure in Surgical Motion.

Elizabeth Bi Liu, *Geography and Environmental Engineering.* Pore Scale Study of Multi-phase Flow and NAPL Dissolution in Porous Media.**

Lu Liu, *Applied Mathematics and Statistics.* Repeated-Game Models of Competitive Electricity Markets: Formulations and Algorithms.**

Xiaofeng Liu, *Computer Science.* Three-Dimensional Muscle Motion Reconstruction Using Tagged MR Images.**

Joshua A. Mason, *Computer Science.* Towards Stronger Adversarial Threat Models in System Security.*

Glenna Elizabeth Meister, *Chemical and Biomolecular Engineering.* Non-Associating Heterodimeric DNA Methyltransferases as a Platform for Developing Site-Specific Methyltransferases.**

Sarthak Misra, *Mechanical Engineering*. Realistic Tool-Tissue Interaction Models for Surgical Simulation and Planning.*

Raluca Musaloiu-Elefteri, *Computer Science*. Practical Wireless Mesh Networks and Their Applications.

Razvan Musaloiu-Elefteri, *Computer Science*. Low-Power Wireless Sensor Networks for Environmental Monitoring.

Takehiko Nakama, *Applied Mathematics and Statistics*. Analysis of Execution Costs for QuickSelect.**

Saikiran Rapaka, *Mechanical Engineering*. Fluid Flow and Transport Phenomena During Geological Sequestration of Carbon Dioxide.**

Elizabeth Perez Reilly, *Applied Mathematics and Statistics*. Random Threshold Graphs and Related Topics.

Andrey Rukhin, *Applied Mathematics and Statistics*. Asymptotic Analysis of Various Statistics for Random Graph Inference.*

Shashank Sathyanarayana, *Electrical and Computer Engineering*. Dynamic MRI Using Internal Detectors.*

Samuel Kevin Small, *Computer Science*. Understanding Emergent Threats and Trends in Network Security.*

Swaroop Sridhar, *Computer Science*. BitC: A Language with Sound and Complete Mutability and Inferred Polymorphism.*

Benjamin Chiaming Tang, *Chemical and Biomolecular Engineering*. Polymer Nanoparticle Aerosols for Lung Cancer.*

Timothy E. Wetzel, *Chemical and Biomolecular Engineering*. Surface Compression of Absorbed Molecules.**

Christopher Miles White, *Electrical and Computer Engineering*. Semi-supervised Model Selection with Applications to Speech Recognition.**

Jessica Rae Whitman, *Chemical and Biomolecular Engineering*. Computational Studies of Diffusion in Fluids.

Bridget Elizabeth Wildt, *Materials Science and Engineering*. Programmed Sub-cellular Release to Study the Dynamics of Cell Detachment.

Pearl Qing Yuan Zheng, *Geography and Environmental Engineering*. Decision Analysis and Risk Analysis of Multiple Dam Removals: Optimizing Tradeoffs Among Dam Failure Risk, Removal Cost, and Ecosystem Benefit.**

Xiaogang Zhong, *Applied Mathematics and Statistics*. Some Statistical Problems in Bioinformatics.

THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

Doctors of Philosophy

Nicole Marie Aschoff, *Sociology*. Globalization and Job Movement in the Automobile Industry.

Romie Banerjee, *Mathematics*. Real Johnson-Wilson Theories and Non-immersions of Projective Spaces.

Yonatan Ben Shalom, *Economics*. Maternal Employment, Household Nutrition and Obesity.

Alana Kristine Bevan, *History*. We Are the Same People: The Leverich Family of New York and Their Antebellum American Inter-regional Network of Elites.*

Erik Antonio Billings, *Biology*. Studies of the Translational Entropy Contribution to Protein Stability by Use of the HIV-1 Protease as a Model System.**

James E. Blanton II, *History*. For Us and Our Successors: Forging a Dynasty in Medieval Catalonia, 1000–1200.

William Edward Bocik, *Biophysics*. Binding and Dynamic Studies of the Human Ubiquitin Conjugating Enzyme Ube2g2 by Nuclear Magnetic Resonance Spectroscopy.

Micah Jeffrey Bodner, *Chemistry*. Carbapenem Formation in Thienamycin Biosynthesis and the Origin of Oxidative Diversity in Carbapenem Antibiotics.

Evan Thomas Brower, *Biology*. The Binding Potency of Anti-retrovirals is Affected by Naturally Occurring HIV Variability.

Linda Suzanne Brown, *Philosophy*. Moral Reflection, Moral Improvement.**

Annette Barbara Budzinski-Luftig, *German and Romance Languages and Literatures*. The Divine Comedy of Education—Curious German Encounters with Dante.

Nicole Renee Camara, *Biology*. Regulation of Sexual Dimorphism in the *Drosophila* gonad.*

Martin Oliver Carrion, *German and Romance Languages and Literatures*. Cuzco's Artistic and Intellectual Renaissance (1632–1688): Juan Espinosa Medrano-'El Lunarejo', Diego Tito Quispe and the Jesuits.

Terry John Themelis Cathopoulos, *Chemistry*. Maintaining Fidelity of Protein Synthesis in the Pathogen *Helicobacter pylori*.*

King Ki Marconi Chan, *Economics*. The Dynamic Effects of Welfare Time Limits.*

Su-Hsin Chang, *Economics*. Essays on Network Effects, Unobserved Heterogeneity, and Job Search.

Amanda Dawn Charrier, *Earth and Planetary Sciences*. Emplacement History of the Basement Sill, Antarctica: Injection Mechanics of Crystal-Laden Slurries.

Sidhartha Chaudhury, *Biophysics*. Using Computational Protein Docking to Model the Structure and Specificity of Protein Interactions.

Wendy Yi-chia Chi, *Economics*. File Sharing, Technology Adoption, and Policy Analysis.**

Helene Augusta Coccagna, *Classics*. Embodying Symptotic Experience: Anatomical Manipulations of Athenian Vases.**

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Andres Alejandro Concha, *Physics and Astronomy*. Field Theories in Condensed Matter Physics.
- Edward Oliver Craft, *Biophysics*. A Computational Study of the Neural Mechanisms for Border Ownership Coding in Primate V2.*
- Carol Teresa Cribelli, *History*. *Aperfeiçoar or Criar*: Dilemmas of Brazilian Modernization, 1850–1889.**
- Caitlin Cross-Barnet, *Sociology*. Redefining Relationships: Non-Marriage-Based Cohabitations among Low-Income Urban Mothers.
- Jonathan Andrew Dahl, *Mathematics*. Existence and Structure of Solutions of Steiner Problems in Optimal Transport.
- Andrew Radford Davis, *Near Eastern Studies*. Tel Dan in its Northern Cultic Context.
- Pierangelo De Pace, *Economics*. Essays on Macroeconomic Comovement and the Term Structure.*
- Peter Edward Driscoll, *Earth and Planetary Sciences*. Geomagnetic Polarity Reversals, Earth's Core Evolution, and Conditions for Dynamo Action in the Cores of Terrestrial Exoplanets.
- Kelly M. Duke-Bryant, *History*. The Politics of Education in Senegal, 1885–1914.*
- Soren Newman Eustis, *Chemistry*. Anion Photoelectron Studies of Acid-Base Complexes, Hydrated Molecules, and MALDI Matrix Compounds.
- Joaquin Florido Berrocal, *German and Romance Languages and Literatures*. Disremembering and Silence: King Juan Carlos I's Image in Contemporary Spanish Literature.**
- Leslie Giselle Frank, *Biology*. Heat Capacity Changes Associated with RNA Processes.
- Gene Lash Garcia, *Biology*. Degradation of cAMP and Regulation of Adenyl cyclase Activity Controls Group Migration and Signal Relay in the Social Amoebae *Dictyostelium discoideum*.
- Antonina Gentile, *Political Science*. Historical Varieties of Labor Contention and Hegemony in Transnational Docker Campaigns.
- Ariel Micah Goldberg, *Cognitive Science*. Gradient Well-formedness Across the Morpheme Boundary.
- Adam Scott Greenberg, *Psychological and Brain Sciences*. Uncertainty as a Guiding Principle in the Strategic Allocation of Attention to Objects.
- Andrej Grubisic, *Chemistry*. Photoelectron Spectroscopy of Cluster Anions: In Search of Building Blocks for Cluster-Assembled Materials.**
- Erin Elizabeth Hackett, *Earth and Planetary Sciences*. Flow and Turbulence in the Bottom Boundary Layer of the Coastal Ocean.
- Michalis Hadjithomas, *Biology*. Retro-engineering the Evolutionary Ancestor of the Histone Fold Motif.
- Amber Laura Hartman, *Biology*. The Human Gut Microbiota: New Analyses and Methods on the Continuum between Health and Disease.**
- Ronan James Head, *Near Eastern Studies*. The Business Activities of the Neo-Babylonian Private 'Slaves' and the Problem of the Peculium.
- Amanda E. Herbert, *History*. Female Alliances: Gender, Identity and Friendship in Britain, 1640–1714.
- Margaret Lynne Hoang, *Biology*. Analysis of Changes in Genome Structure by Homologous Recombination
- Matthew Aaron Holtzman, *Philosophy*. Berkeley on Common Sense, Theology, and Matter.
- Fatma Talaat Ismail, *Near Eastern Studies*. Cult and Ritual in Persian Period Egypt: An Analysis of the Decoration of the Cult Chapels F and G on the Lower Level and the Roof Chapels E1, E2, H1, and H2 of the Temple of Hibis at Kharga Oasis.**
- Lakshmi Jayaram, *Sociology*. Social Reproduction Reconsidered: A Critique of Bourdieu's Concept of Habitus Based on Mothering Urban Youth.**
- Alvin Solomon Kalinda, *Chemistry*. Studies in Synthetic Organic Chemistry.**
- Gary David Kasper, *Chemistry*. Synthesis and Reactivity of Novel Fe^{II} N₄S Complexes: Models for Superoxide Reductase and Cysteine Dioxygenase.**
- Athena Marie Keene, *Biology*. The Use of Polyamidoamine (PAMAM) Dendrimers as a Method of Drug Delivery for Ligands to G Protein-Coupled Receptors (GPCRs).*
- Stephen James Kleene, *Mathematics*. Singular Behavior of Minimal Surfaces and Mean Curvature Flow.
- Alexandra Scheraga Kleinerman, *Near Eastern Studies*. Education in Early 2nd Millennium BC Babylonia: The Sumerian Epistolary Miscellany.**
- Ellen Frances Kloss, *Biophysics*. Origins of Heterogeneous Stability and Cooperativity in a Large Leucine-Rich Repeat Protein, YopM.*
- Christopher Michael Kolb, *Anthropology*. The Lives of Race and Destiny: The Drug War, Nothingness, and the Cultural Violence of Neoliberalism in the Crack Landscape.**
- Catherine Marie Kolf, *Biology*. Osteoblasts as Regulators of the *In Vitro* Osteogenesis of Adult Human Mesenchymal Stem Cells.
- Corinne Monica Kramer, *Physics and Astronomy*. Probing the Dynamics of Cellular Traction Forces with Magnetic and Non-Magnetic Micropost Arrays.**
- Jennifer Lynn Lalonde, *Political Science*. Harmony and Discord, International Aid Harmonization and Donor State Domestic Influence: The Case of Canada and the Canadian International Development Agency.**
- Daniel Allen Landfried, *Biophysics*. Binding and Folding of Intrinsically Disordered Regions of Proteins: Analysis of Recognition Elements in Hemeproteins and Peptides.
- Daniel Joseph Levine, *Political Science*. Critical Wrestling: The Problem of Sustainable Critique in International Theory.**

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Xiang Li, *Chemistry*. Cluster Anions in the Gas-Phase: Time-of-flight Mass Spectrometry and Photoelectron Spectroscopic Studies.**
- Jake Lowinger, *Sociology*. Economic Reform and the 'Double Movement' in Yugoslavia: An Analysis of Labor Unrest and Ethnonationalism in the 1980s.**
- Pavel Machalek, *Physics and Astronomy*. Study of Hot-Jupiter Atmospheres using Infrared Photometry.**
- David Christopher Martinelli, *Biology*. The Function of Gas1 in Hedgehog Signaling.*
- David Lee Masica, *Biophysics*. Structure Determination and Design of Biomineral-associated Proteins.**
- Mark Joseph Mathis, *Physics and Astronomy*. Simultaneous Heavy Flavor Fractions and Top Cross Section Measurement at the Collider Detector at Fermilab.
- Sandeep Mazumder, *Economics*. Essays on Marginal Cost and Inflation.**
- Matthew McEvoy, *Physics and Astronomy*. Cascade Higgs Decays at the LHC.
- Vanessa Camille McMains, *Biology*. Dictyostelium Discoideum Possess a Highly Diverged Presenilin/Gamma-Secretase that Accurately Processes Human Amyloid Precursor Protein and is Required for Growth and Cell Fate Patterning.
- Amanda Eaton McMenamin, *German and Romance Languages and Literatures*. Bastard Spain: Writing Hybridity into the Modern Nation.*
- Sohum G. Mehta, *Biology*. The Regulators of Calcineurin are Chaperones for a Conserved Phosphatase.**
- Katherine D. Moran, *History*. The Devotion of Others: Secular American Attractions to Catholicism, 1870–1930.**
- Amanda Morris, *Chemistry*. Mechanistic Insights Toward Visible Light Initiated Multiple Electron Transfer at Molecular Nanocrystalline Titanium Dioxide Interfaces.**
- Eric Thomas Morton, *Philosophy*. Naturalism, Normativity and the Space of Reasons.**
- Arbab Mukherjee, *Chemistry*. Mechanistic Studies of Enzymes Containing a Catalytic Tyrosine Residue.**
- Timothy Scott Mulligan, *Biology*. *In vivo* Analysis of the Lipid Components of Primordial Germ Cell Migration.
- Christina Neilson, *History of Art*. Between and Across Media: Verrocchio's Creation and Meaning in his Workshop.**
- Mark Daniel Noble, *English*. The American Atom: Materiality and Poetic Vocation from Whitman to Stevens.**
- Henry Joseph Nothnagel, *Biophysics*. In vitro Investigations of the Hemoglobins from the Bacteria *Synechocystis* sp. PCC 6803, *Synechococcus* sp. PCC 7002, and *Helicobacter hepaticus*.
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Ishwor Prasad Shrestha
Colleen Marie Sico
Tiffany Quann Simms
Sachin Kishan Singhal
Helen Marie Soln
Milind Soni
David Richard Sopha
Charlotte E. Stubblefield
Srinivasan Subbian
I-Hui Sung
Rabiah Y. Sutton
Ronald D. Szpindor
Besem Vavian Tambe-Ebot
Dimitris Tavampis
Kelly Taylor
Khristen Kandice Taylor*
Raymond Teasdell Jr.
Daniel Teklay
Randolph Ralph Thur
Christin Tillett**
Kanchana Tirasuth*
Samson Tom**
Ricardo Torres
David Asamoah Totoe**
Shannon Gayle Towner
Thomas Allen Traylor
Colin Michael Troha
Aleksandr Tulchinskiy*
Sunil Kumar Tuteja
Lauren Anne Uranga**
Agnes Vadasz
Patricia Antonia Valente
Nikolay Mihaylov Valov
Ryan Scott Vela
Katherine Miles Wade
Latonya Denette Wade
John Harvey Wagoner
James Philip Westberg
Matthew Lindsley Westcott
Sarah Renee Wilson
D. Suzanne Wnek
Qi Yang
Steven Paul Yeager
Haomiao Yu
Jonathan Samuel Zader*
Paul Zaporozhski**
Svetlana Zarukaeva*
Lauren E. Zerbe
Yusheng Zhang**

Graduate Certificates

Hazim Mohammed Abdul-Karim, *Business of Medicine**
Ivan Alexis Adames, *Hopkins Leadership Development*
Oloruntoyosi Ayobola Adebayo, *Management**
Chigozie Onyemaechi Ajagba, *Hopkins Leadership Development*
Arthur D. Allen, *Hopkins Leadership Development*
Manal Amin, *Investments*
Lakenya J. Anderson, *Hopkins Leadership Development*
Naquan Banks, *Hopkins Leadership Development*
Claudia Lorraine Bellony, *Hopkins Leadership Development*
William Rhoden Bond Jr., *Business of Medicine*
James Christopher Brent, *Information Security Management*
Gerome Vander Burke, *Business of Medicine**
Wesley Jarod Butler, *Business of Medicine**
Carl Michael Baldoza Cabañas, *Information Systems***
Nicolas Eduardo Calvo-Murcia, *Hopkins Leadership Development*
Christmas Hutchinson
Chambers, *Hopkins Leadership Development*
Scott Edward Clemens, *Competitive Intelligence***
Michael Remington Corey, *Information Security Management*
Martin Phillip Devenport, *Financial Management*
Kira Lindsay Dietz, *Competitive Intelligence*
Yuemei Dong, *Leadership Management Life Sciences**
Renée Nicole Douville, *Leadership Management Life Sciences**
Rajiv Dua, *Business of Medicine**
David Courtney Duncan, *Business of Medicine**
Dina Mohamed El-Maddah, *Competitive Intelligence***

Mohamed Mohamed Elmaraghi, *Business of Medicine**
Steve Marquis Fernandes, *Leadership Management Life Sciences**
Andréa Elise Fleming, *Business of Medicine**
Kamala Antoinette Foster, *Business of Medicine**
Rebecca Lynn Freese, *Business of Medicine**
Thomas David Galloway, *Business of Medicine**
Heidi Lee Garrison, *Competitive Intelligence*
Alan Clive Hardman, *Information Systems**
Charles Brannon Hawkins III, *Hopkins Leadership Development*
Vivian Paola Hernandez, *Hopkins Leadership Development*
Robert Jordan Hinkle, *Business of Medicine*
Laurin Nicole Hodge, *Hopkins Leadership Development*
Talondria Tia Hodges, *Hopkins Leadership Development*
Robert Timothy Hoey, *Competitive Intelligence**
John Holmes, *Investments***
Brannndon D. Jackson, *Hopkins Leadership Development*
Subhashini Jagu, *Leadership Management Life Sciences**
Stephanie Clarkson Jenkins, *Competitive Intelligence**
Kailise M. Johnson, *Hopkins Leadership Development*
Steven Andrew Klapper, *Information Systems***
Sylvain Raoul Kouamou, *Investments*
Heather Calvert Kratz, *Business of Medicine*
Anil Kumar, *Leadership Management Life Sciences*
Sergio Kushida, *Financial Management***
Tamika D. Lee, *Information Security Management*
Lynne Patricia Lochte, *Skilled Facilitator***

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Jacob J. Lustgarten,
*Business of Medicine**
Milton Maciel Jr., *Leadership
Management Life Sciences**
Suy Anne Reboucas Martins,
Investments
Mohamed Hassan Marzeban,
*Business of Medicine***
Jangar Davida McGill,
Hopkins Leadership Development
Raul Medrano, *Hopkins
Leadership Development*
Daniel Assefa Mekibib,
Investments
Gabriela Mera,
Hopkins Leadership Development
Teresa Eileen Milton,
Hopkins Leadership Development
Anjali Mishra, *Leadership
Management Life Sciences*
Emeka Sam Momah,
*Business of Medicine***
Kerrian Mross,
*Business of Medicine**
Ryan F. Murphy,
Competitive Intelligence
Anissa Amel Nabi,
*Business of Medicine**
Amrita Devi Naipaul,
*Business of Medicine**
Victor Namnum, *Hopkins
Leadership Development*
Raghav Nayar, *Investments*
Anatoliy Leonidovich Neymark,
*Financial Management***
John A. Nguyen, *Investments*
Pieter Jacobus Ockers,
Telecommunications Systems
Kwabena Okrah,
Hopkins Leadership Development
Nana Kwabena Opoku-
Akyeampong,
Hopkins Leadership Development
Vanessa Elaine Payne,
Skilled Facilitator
Jacquelyn Jai Pelham,
*Business of Medicine***
Kristin Heisig Pennypacker,
*Competitive Intelligence**
Thomas A. Polchowski Jr.,
*Competitive Intelligence**
Ankur Tushar Ponda,
*Skilled Facilitator***

Komita Tuljaram Primalani,
Hopkins Leadership Development
Catherine Kearney Rein,
Business of Medicine
John J. Reinwald,
*Skilled Facilitator**
Julia Debra Romano, *Leadership
Management Life Sciences**
Santy Neelivanickal Sajan,
*Business of Medicine**
Moataz Mohamed Eid Saleh,
*Business of Medicine**
Gabriel S. Schneider,
*Competitive Intelligence**
Fifame Chrysantheme Senou,
*Finance/Unspecified***
Michael Paul Sever,
*Competitive Intelligence**
Gopesh Kumar Sharma,
*Business of Medicine**
Nicolas Silva, *Investments***
Sunil Kumar Sinha,
*Information Systems**
Rudrendu Sinhamahapatra,
*Investments**
David Franklin Snead Jr.,
*Competitive Intelligence***
Brad Steven Sutton,
*Business of Medicine**
Altynbek A. Sydykov,
*Information Security
Management**
Ralph P. Tufano,
*Business of Medicine**
Joseph R. Twanmoh,
*Business of Medicine**
Hope Marie Williams, *Hopkins
Leadership Development**
Nicholas Alan Williams,
Investments
Beverly Marie Willis,
Hopkins Leadership Development
Kelly Elaine Woods,
Hopkins Leadership Development
Shengjun Zhang,
Business of Medicine
Stan Zhang, *Hopkins Leadership
Development*

THE SCHOOL OF EDUCATION

Certificates of Advanced Graduate Study

Shannon Cecilia Flynn,
*Counseling**
Mozhdeh Ghasemiyani,
Counseling

Post-Master's Certificates

Jan Aber, *Clinical Community
Counseling***
Chidi Ikechi Anaba, *Clinical
Community Counseling*
Jaclyn Renée Pata Berning,
*Counseling At-Risk Youth**
Adeline Barillas Clark,
Counseling At-Risk Youth
Kristin E. Clute, *Play Therapy**
Athena Danae Cois, *Counseling
At-Risk Youth**
Katherine Elizabeth Cooper,
Clinical Community Counseling
Melikka Shanea Davis, *Clinical
Community Counseling*
Alissa Ann Douglas, *Clinical
Community Counseling*
Alison L. Garraway, *Clinical
Community Counseling*
Kathleen Ann Gibbons, *Clinical
Community Counseling***
Stephanie Joy Gordon,
*Play Therapy**
Tyra Nicole Green, *Clinical
Community Counseling*
Graham Reed Hall, *Clinical
Community Counseling**
Laura Ann Hamelin,
Play Therapy
Paul W. Helman, *Play Therapy**
Joanne E. Hesse, *Clinical
Community Counseling**
Charidi Jamison, *Clinical
Community Counseling*
Amber La'Chellé Knott,
*Clinical Community
Counseling***
Maria Fiorill Kohlerman,
Clinical Community Counseling
Lisa Sarah Larrabee,
Play Therapy

Rhett C. Leibecke, *Clinical
Community Counseling***
Greta Michele MacGill,
*Play Therapy***
Anne Theresa Marill, *Clinical
Community Counseling**
Fredy Leonardo Martinez,
*Addictions Counseling**
Danah Elizabeth McGrath,
*Play Therapy***
Alexandra Grace Miller,
Play Therapy
Donna A. O'Neill, *Clinical
Community Counseling*
Rachel Weiss Rachlinski,
Play Therapy
Elizabeth Jean Ripple,
Counseling At-Risk Youth
Kristin T. Ritchie, *Clinical
Community Counseling*
David Robinson, *Clinical
Community Counseling**
Diana L. Sabados, *Clinical
Community Counseling*
Marilyn Lila Binstock Spenadel,
*Counseling At-Risk Youth**
Michelle Elaine Steen,
*Play Therapy***
Antoinette A. Thomas, *Clinical
Community Counseling***
Rebecca Lynn Wilson,
*Play Therapy**
Connie Hull Wozny, *Clinical
Community Counseling***

Masters of Science

Julie Lynn Ackerman,
Education
Shawn Christopher Ackley,
*Education**
Marguerite Adams,
*Special Education**
Melanie Marie Agar,
*Special Education***
Paul Theodore Ajamian,
Education
Valarie Nicole Alexander,
Special Education
Melissa Lyn Alfano,
Special Education
Natalia F. Alvarez,
Special Education

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Matthew Lee Anderson,
Education

Nicole B. Anderson,
Management

Evelyne Neh Awundaga,
*Special Education***

Katherine Elizabeth Baehl,
Special Education

Carlyle W. Balfour,
Special Education

Lindsay Ann Balladarsch,
Special Education

Jennifer Jean Ballard, *Education*

Angela Patricia Balta,
Counseling

Tiffany Banks, *Counseling*

Felicia D. Barbera,
Intelligence Analysis

Nickol D. Barnes, *Counseling*

Monique Teresa Ann Bartley,
Counseling

Lauren Olivia Beaman,
*Education***

Amy L. Beauseigneur,
Education

Emily Amanda Beck,
Counseling

Leanne Micsky Belasco,
Special Education

Samuel Jerome Bell,
Management

Tanya Michelle Bellamy,
*Education***

Alicia Beltran, *Counseling*

Ariel Haim Ben-Horin,
Education

Janine Elizabeth Bennett,
*Special Education**

Danielle Jennifer Berman,
Special Education

William A. Best, *Management*

Crystal A. Betts-Burton,
Counseling

David A. Betz, *Management*

Alia Bey, *Special Education*

Robin Blackmon, *Management*

Pamela Blair, *Education*

Elizabeth Janet Bonta,
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Erica Brooke Boorshtein,
*Special Education***

Marina I. Borovok, *Education*

Claire Bowman, *Counseling*

Jessica Swope Bracey,
Counseling

Lori Anne Bradley, *Education***

Daniel Nathan Briggs, *Education*

Scott Laurence Brillman,
Management

Nancy Brisebois-Good,
Counseling

William Timothy Bristol,
Management

Tia Natasha Brooks, *Counseling*

Amy Elizabeth Brusini,
*Education**

Erika Jena'i Buffington,
Counseling

Brian William Burke, *Education*

Susan Burke, *Counseling*

Ashley A. Burns, *Education*

Jacqueline Christine Burson,
Counseling

Katherine Elizabeth Butler,
Special Education

Tia Anise Bynum, *Management*

Beverly Stanton Byrd, *Education**

Aimee Lynn Cammarata,
Education

Kathleen Ellen Carabine
Couchoud, *Counseling*

Nikki Marie Carleton,
Counseling

Adam Stephen Carney,
Education

Marisa Carrillo, *Special Education*

Stephen Ryan Casavant,
*Education***

Jordan G. Casey,
Special Education

Theus Demetrius Cassel,
Counseling

Brian Paul Cedar, *Management*

Brittany Ann Chairs, *Education*

Anita Chan, *Education**

Jae-Hee Chang, *Education*

Elizabeth Arango Chapoy,
Special Education

Archana Elizabeth Chinnaraj,
Education

Hung-Chi Chu,
Organizational Counseling

Darla Dawn Church, *Education*

Karen Michele Cleet,
Special Education

Lauren Nichol Clelland,
Special Education

Eugene Otolorine Victor Coker,
Management

Vernon James Conaway Jr.,
Management

Sarah Elizabeth Connolly,
Management

Ephraim Cook, *Special
Education***

Melissa Cook, *Special
Education***

Ericka Lynn Cooper,
Management

Dayena Marie Corcoran,
Management

Stephanie Anne Cox, *Special
Education*

Marvin Matthew Credell Sr.,
Management

Steven James Crivelli,
*Education***

Kylena Keane Cross, *Education*

Leslie Sharon Cross,
Counseling

Katherine Amy Cruik,
Organizational Counseling

Gary Paul Cumbo Sr.,
Management

Rachel Arielle Dack, *Counseling*

Vincente Santo D'Antuono,
*Education***

Stephen J. L. Davis,
Management

James Edward DeCoursey,
Management

Cheryl Lynn Dembroski,
Education

Shelby F. Dennis, *Education**

Desiree Anne Deon, *Education*

Mark Diamond, *Education*

Celestine Danna Diaz,
*Special Education**

Barbara T. Dillon, *Special
Education*

Ye Ding, *Education***

Wendy Sue Dischner,
Intelligence Analysis

Steven Richard Dominguez,
Intelligence Analysis

Christopher John Donovan,
Education

Loida Cortez Doukmetzian,
Special Education

Meaghan R. Doyle, *Counseling*

Clare Joan Dragga,
*Special Education***

Richard T. Duvall, *Management*

Laura Ann Dvornicky,
*Special Education***

Nancy June Ebbert, *Counseling*

Jennifer Elizabeth Eddinger,
Counseling

Yaakov Z. Ehrman, *Counseling*

Michael David Eisenstein,
*Education***

Selena Anne Eldridge,
Counseling

John Richard Elliott,
Management

Parker David Elliott,
Management

Mary Ellis, *Counseling*

Jayne Englert-Burns,
*Education***

Walter English III, *Management*

Cassandre Jude Epps,
Organizational Counseling

Caroline J. Espeland, *Education*

Donald A. Evans, *Education*

Graciela Fajner, *Education***

Daniel Moshe Feldman,
Education

Stacie Lauren Feldman,
Counseling

Latika J. Fields, *Education*

Kathleen Camille Finn,
*Education***

Vincent Phillip Fiscella,
Management

Wes Fischer, *Management*

Jonathan Charles Fisher,
Management

Stacey Koren Fishman,
*Education***

Kevin John Flaherty,
Management

Darlene Marie Flynn,
Management

David Alan Francis,
Management

Heidi Leah Freeman, *Education*

Jennifer Lynn Frenkel,
Counseling

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Rebecca Sarit Friedman,
Education
Robert Edward Frucella,
Intelligence Analysis
Anna Marie Gannon, *Education*
Matthew George III,
*Education***
Sara Howard Gertler, *Education*
Sherrie Gibney, *Education*
Howard Carter Gilliams,
*Special Education**
Yisrael N. Glassberg, *Education*
William Gerard Glynn,
Management
Kenneth Jarrett Goisovich,
*Special Education***
Emily Allison Goldhammer,
*Special Education***
Avraham Louis Goldstein,
Counseling
Lizza Casanova Gonzales,
Counseling
Steven Gordon, *Education*
Rashida Iman Maureen
Graham, *Counseling*
Kimberly Jo Graves Levine,
Counseling
Victor Norman Grays,
Management
Shawn Michael Graziani,
*Education**
Noel L. Green, *Education**
Rebecca Bowne Greenberg,
Counseling
Wendy Nia Griffin, *Counseling*
Bradley Douglas Griffith,
*Education***
Lori Nicole Griffiths,
*Education***
Justin Mark Gross, *Management*
Sharon Hope Grotsky,
Education
Reina Anfone Guartico,
*Special Education***
Timothy Manning Guy,
Education
Joseph Haddad, *Special*
*Education***
Molly Melissa Hagan,
Education
Scott Edward Haines,
Management

Wendi Lee Hairfield,
Organizational Counseling
June Stanyetta Hall,
Management
Leah Grobluskey Halley,
Counseling
Laura Ann Hamelin, *Counseling*
Nailah Omolara Harrell,
Counseling
Steven Matthew Harris,
Management
William Thomas Harris,
Management
Michael Douglas Harrison,
Management
Shawn D. Harrison,
Management
Jack Luther Hathaway III,
*Education***
Patricia Ann Hawes,
Management
Courtney Elizabeth Hencken,
*Special Education***
Heather Lynn Hess,
*Special Education**
Joslyn F. Hills, *Counseling*
Elaina Sitaras Hirsch,
Counseling
Daniel Chanoch Hoenlein,
Education
Dara Lynn Hoffman, *Education*
Darren Paul Holgate,
*Education***
Cynthia Leigh Holsworth,
Education
Robin Langbaum Hopkins,
Education
Anna Christine Howard,
Education
Susan S. Hsiung, *Education**
Hsi-Mei Huang,
Special Education
Ling-Ying Huang, *Counseling*
Clifford Thomas Hughes Jr.,
Management
Kimberly Monique Hunter,
Management
Joseph C. Ifrah, *Education*
Meghan C. Iungerich,
Special Education
Louise Erin Jacobson,
*Special Education***
Rebecca Sue Jacoby, *Counseling*

Jodi Marie Janosky, *Education***
Jacob Paul Jefferis, *Education*
Christopher S. Johnson,
Management
Jodi Lee Johnson,
*Special Education***
Lesley Cynthia Johnson,
Education
Lynnea Antoinette Johnson,
Counseling
Sydney Randall Johnson,
*Special Education***
Charles Thomas Jordan II,
Management
Jodi Ann Kaseff, *Education*
Jamie Bess Katzen, *Education*
Christopher Todd Kauffman,
Management
Angie Herin Keem, *Education***
Elena Maria Keller, *Counseling*
Matthew Folsom Kerwin,
Education
Lil A. Kilgallen, *Education*
Su Jin Kim, *Education*
LaDawn Kissler,
*Special Education**
Melinda M. Knaub, *Counseling*
Robyn Marie Knight, *Education*
Kurt Christian Knower,
Counseling
Stephanie A. Kohout, *Counseling*
Megan Koslowski, *Education*
Jessica Ilona Kulick,
*Special Education**
Robert Michael Laffey Jr.,
*Special Education**
Ruthdasia Y.Z. Lanier-Williams,
*Education***
Karen Becca LaRossa,
*Education***
Heike Lasoski, *Special Education**
Rebecca Suzanne Lavo,
Counseling
Lonnie Dean Ledford,
Management
Hae Sung Lee,
*Special Education***
Victoria Susan Lee,
*Special Education**
Yu-Ying Lee, *Special Education**
Robert Dale Leeper,
Management

John Robert Leineweber,
Management
Korrie Marie Lentz,
*Special Education**
Marsha Rose Lessard,
Management
Elie C. Levi, *Education*
Carrie Z. Levine,
Special Education
Annette M. Levitine-Woodside,
Counseling
Ming Wei Lim, *Education**
Daniela Vieira Lima,
Counseling
Richard D. Lisko, *Management*
Kathryn Louise Locke,
Organizational Counseling
Derek James Loeffler,
Management
Ryan Michael Logue,
Counseling
Donna Elizabeth Long,
*Education***
William John Long Jr.,
Management
Lori Nicole Lubar, *Education*
Sheri J. Luck, *Management*
Evert A. Lufadeju, *Management*
Meghan Eileen Luttrell,
*Education***
Elizabeth Ann Lybarger,
Management
Alea Ann Lycorish, *Counseling*
Patrice Ann Lyons, *Education***
Kerry Lynne Macek, *Education*
Samantha Dawn Mack,
Counseling
Anh Hoang Mai,
*Special Education***
Patrice Maites, *Counseling*
Robert Michael Maloney,
Management
Kathryn Lynn Mangin,
Special Education
Said Ali Maqsoodi,
Intelligence Analysis
Joshua Gabriel Marans,
Counseling
Jaclyn Mary Martin,
*Special Education***
Jason Robert Martin,
Counseling
Samuel Jay Marvis, *Education**

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Elizabeth R. Masiello, *Special Education*
Megan Rachel Mason, *Education***
Sandy G. Mason, *Education**
Brian A. Matulonis, *Management*
Tammy Nichole Mays, *Education**
Amy Marie Maziarz, *Counseling*
Amber Dawn McClees, *Education*
Patrick David McDowell, *Management*
Michael Peter Dean McMillen, *Counseling*
Paul McMillian, *Management*
Jack L. Meckley, *Management*
Dannette Lartigue Menaker, *Education***
Joshua Mark Menditch, *Education*
Darrell Anthony Merrick, *Management*
Katherine L. Mervis, *Special Education*
Gregory Norbert Martin Meyer, *Education*
Alexandra Grace Miller, *Counseling*
Caroline Lillian Miller, *Special Education**
Deneen Monique Miller, *Counseling*
Jennifer S. Milstein, *Special Education***
Briana Jessica Milton, *Counseling*
Mary Ellen Montana, *Education*
Jessica Lynn Monti, *Education***
Alonzo Moreland, *Management*
Linda Sue Morris, *Special Education**
Timothy S. Morris, *Management*
Faith M. Morse, *Special Education***
Marlon Mosley, *Management*
Laura A. Moss, *Special Education*
Thayn Martin Moyes, *Counseling*
Brian James Mullen, *Intelligence Analysis*
- Christine Marie Murray, *Organizational Counseling*
Jennifer Marie Musselman, *Special Education*
George Robert Nader, *Management*
Megan Patricia Nash, *Counseling*
Natalie Ann Nelson, *Education**
Patricia Capehart Newby, *Education***
Stacey Miller Noonan, *Education*
John B. Norris, *Counseling*
Michael Keith Norris, *Management*
Sarah Elizabeth Norton, *Education***
Samuel I. O'Connor, *Education*
Katie Lauren Odom, *Counseling*
Michelle Suzanne Oland, *Education***
Christina Alayne O'Leary, *Counseling*
Tzvi Oratz, *Education*
Kate Laraine Oswald, *Intelligence Analysis*
Benjamin I. Paige, *Education*
Paula C. Pappas, *Education*
Christopher Robert Rex Paradis, *Management*
Stephen Paul Parpart, *Counseling*
Kenneth Jerome Payne, *Management*
Joe Perez, *Management*
Kimberly Diane Peterson, *Education**
Jacqui Phillips, *Education***
Danielle Marissa Pierce, *Education***
Michael Powell, *Education*
Krystal L. Putman, *Special Education*
Julie Ann Quinn, *Education***
DinBomani Akinyemi Quomijah, *Education*
Rachel Weiss Rachlinski, *Counseling*
Gina Renee Racite, *Counseling*
Lisa M. Rainey, *Counseling*
Andrea Michelle-Woods Ream, *Counseling**
- Alexcia Harrison Redd, *Education***
Milland Reed, *Management*
Lynda Carole Reese, *Education**
Lexanne Cassandra Regis, *Counseling*
Vernier Paulette Riggs, *Management*
Stacey Ellen Riley, *Counseling*
Abigail M. Ritter, *Education***
Quita Whea Roberts, *Counseling*
Shameek Chioke Robinson, *Education*
Kristen Jane Roe, *Counseling*
Reuben A. Rosen, *Education*
Adam Michael Rosenbaum, *Education*
Donald Allen Rouiller, *Management*
Khrystal Jeanine Rouse, *Education*
Tracey Brooke Rucker-Naidu, *Education***
Penny Britell Sanders, *Counseling*
Erin Joy Sapperstein, *Special Education*
David Ezra Sarna, *Education*
Greg Edward Savikas, *Special Education*
Robert John Scarborough, *Education**
Maria Mia-Victoria Scavella, *Intelligence Analysis*
Lauren Scott, *Special Education***
Beth Seapker, *Special Education*
Jasmin Shenelle Searcy, *Counseling*
Moshe Ariel Segal, *Education*
Tiffany Renee Shafer, *Special Education*
Vernell Carmen Shaheed, *Management*
Natasha Sharma, *Counseling*
Erica Constance Sheehan, *Education**
Susan L. Shuttleworth, *Special Education*
Doron Mimoun Silverman, *Education*
Laura Elizabeth Silverman, *Education**
- Mary Porrello Singleton, *Education***
Cynthia Marie Neat Six, *Education*
David Warren Skeen Jr., *Education***
Jonathan E. Slansky, *Counseling***
Sarah Louise Sloane, *Counseling*
Anthony William Smith, *Management*
Benjamin F. Smith, *Management*
Elizabeth L. Smith, *Organizational Counseling*
Kathryn Irene Smith, *Special Education***
Stacey H. Smith, *Education***
Emily Kanes Snyder, *Counseling*
Jonathan Zeke Sonnenblick, *Education*
Tammy Sharon Sonnenblick, *Education*
Barbara Sosoo, *Special Education*
Rufus Tony Spann, *Counseling*
LaCheyna Chaneille Sparrow, *Special Education*
Donsu Spratt, *Special Education*
Jared Michael Stafford, *Intelligence Analysis*
Michael Stanik, *Education***
Justine E. Stanmyer, *Special Education*
Jaclyn Michele Stevens, *Special Education***
Erica Halbert Stoney, *Education*
Brenda Jennifer Strumke, *Special Education**
Markus Anthony Summers, *Management*
Jordan Moss Swonger, *Management*
Vasileah Sybrant, *Special Education*
Julia M. Taddeo, *Education*
Lisa Michelle Tarpley, *Counseling*
Mary Marshall Teer, *Counseling*
Flavia Nekanache Temu, *Education***
Sholom Chaim Tendler, *Education*
Karen Weller Thelen, *Special Education*

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

William Scott Thomas,
Management
Ursula Renee Towles,
Counseling
Le-Phan Tina Tran, *Education*
Ashley Ann Uhlik,
*Special Education**
Yaakov Ungar, *Education*
Elizabeth M. Vacante,
*Special Education**
Leighanne Nicole Vader,
Counseling
Christopher George Vance,
Management
Jessie Levin Vinik, *Counseling*
Alison Young Wabnik,
Counseling
Nicole Denise Wade,
Special Education
Rudolph John Wagner IV,
Management
Kurt Woodrick Wall,
Management
Theresa Rose Wallace,
Special Education
Mark Allen Walrath,
Management
Kelly Renee Walsh, *Counseling*
Ashley Dawn Walton,
*Special Education***
Shanna Natasha Warburton,
Education
Marion Denise Wardrick,
Special Education
Amos W. Wasike, *Education*
Emily Kathryn Watkins,
Special Education
Rhonda Beth Weaver,
Management
Charles Vincent Wernz Jr.,
Management
Shauna Elizabeth Whalen,
Counseling
Lindsey Kathryn Whyte,
*Education***
Micah Edward Wiggins,
*Education***
Deneen L. Williams,
Management
Rashida Dalila Williams,
Counseling
Camille S. Wilson, *Counseling*

Woodland Marion Wilson III,
Management
Andrew Gerard Winner,
Management
Lori Ann Wismans, *Education*
Georgia Kay Woerner,
Education
Yonah Wohlgelemler, *Education*
Michael J. Wolf, *Education***
Hillel Aryeh Wolin, *Education*
Linda Junghee-Kim Won,
Counseling
Jessica Lee Woodburn,
Special Education
Michael Christopher Yeagy,
Management
Lisa W. Yim, *Special Education*
David Matthew Yingling,
Management
Alicia Vasquez Youdale,
Counseling
Amanda R. Youndt, *Education*
Lisa Marie Young, *Education***
Meghan Michelle Zador,
Education
David Alan Zahn, *Education*
Julia Zaniewski, *Counseling*
Xiao Zhou, *Counseling*
Avraham A. Zinberg, *Education*

Masters of Arts in Teaching

Stacy Elizabeth Abler**
Ambyr Ruth Acton
Ali Mazher Ahmed**
Janet Allen Alexander
Marlene Alexander
Ebony Angel Alston
Youngkeun An*
June Evangeline Arney
Brian Christopher Arnold
Carl Fidler Atwood
Tanisha Wykia Aye
Kristin Noelle Bachtell
Danielle Bagonis
Amarena Altobelli Baker
Jacqueline Kelly Baker
Sandra Balkit
Cheryl M. Banks
Analia Barboza
Linda Barkenbush
Hannah Elizabeth Barnett
Mary Grace Benson

Rashmi Bhanot
Lea Diane Birbilas
Alden Bancroft Bird
April Blahut
Phyllis Bloom
Rachel Nicole Blucher
Kristan Michelle Blunt
Matthew D. Brewink
Erin Michele Brown
Lauren June Brug
Latasha Sherell Butler
Kathleen Anne Calder
Erin Patricia Calkins
Christina B. Callahan
Jessica Marie Camis
Brittany Carozza
Anne Zangari Carson
Danielle Carson
Yu-Loung Chang
Ashleigh Minshall Chin
Laura Elizabeth Chiriaco
Hugo Cigarroa
Allison Leigh Clements
Annette Conley**
Kevin Eric Cournoyer
Kelsey Akiko Kawabata Creeden
Michael A. Crisp
Candice N. Dagnino
Kimberly A. Daly
Jessica Nicole David-Stewart
Sabrina Nicole Dawson
Erin Greco Delaney
Deanna Theresa Delgado
Kelley Mariel Denton
Angela Marie DiCocco
Leah J. Dietterle
Jessie A. Doernberger
David Michael Donaldson
Sisi Dong
Shawn E. Dows
Heidi Dworin
Tyson R. Echentile
Megan Elizabeth Etzwiler
Heather Yatibaey Evans
Brittany Aquinas Evansen
Desiree Lynn Fair
Anshea C. Fenner
Nathan Gerard Fincher
Susan Ritchie Firey
Kelly M. Fleck
Mohamed Lamin Fofanah
Jeffrey Foster
Dashawne B. Frazier

Andrea Marie Frear
Samuel H. Freel
Karen Elise Frentrup
Mary Horton Gardner*
Elizabeth Garner
Patrick Joseph Gavin
Riyaz Gayasaddin
Lindsay Anne Giel
Selina Mariá Gladden-Wilmer*
JenniferMae Gislaine Glasgow
Amie Rebecca Goldfarb
Brooke Moore Grams
Jeff Sigurd Grandin
MaryBeth Griffin*
Joanna Marie Guldin
Kellie Marie Hale
Matthew Anthony Hand
Alicia Elan Harkum*
Nancy Peters Harlan
Vashaunta L. Harris
Zachary James Hartley
Laura Lynn Hefferin
Coty Elizabeth Heinl
Casey Steven Hill
Lindsay Claire Hinman
Amber Natasha Holland
Sara Rose Horn
Lauren Peele Horner
Charles M. Hull
Aaron Marc Hunter
Joel M. Itotia
Connie L. Jacobson
James Patrick Jensen
Tiffany Renee Jirsa
Erik C. Jones
Jacqueline Banks Jones
Jeremy Jarreau Jones
Michael Sheldon Jones*
Courtney Anne Jumper
Katelyn Elaine Kaiser
Julie Anne Karre
Andrea Krystyna Katkow*
Patricia Kelly
Theresa Anne Kennelly
Chad Francis Kenney
Keith James Kesten
Jeffrey William Killinger
Nina Kishore
Katarina Knox
Michelle Elizabeth Kocis
W. Vanessa Koonce
Christine Veronica Kurkjian
Hephzibah Minsoo Kwon

Amiee Michelle Landman
 Sarah Nichole Lee
 Stephen Yale Lee
 Janine Michelle Lindsey
 Benjamin C. Locke
 Meredith Anne Lyvers
 Lauren Marie Maguire
 John Nathan Male
 Shelly Malik*
 Callie Elizabeth Markey
 Victoria Sarah Mathew
 Patricia Frances McCaffrey
 Megan L. McClintock
 Caroline Healy McDermott
 Katherine Elizabeth McEnerney
 Kristen Leigh McGlynn*
 Alan Brian McIlvried
 Lisa D. Milak
 Melanie Elizabeth Monaghan
 Erin Ashley Montgomery
 Patrick Joseph Morris**
 Kaitlyn Laurel Moss
 Evan Patrick Mullin
 Yasmene Lynette Mumby
 Andrew James Murray
 Katrina Michelle Nelson
 Matthew Alan Nocente
 Grace Ann Noppert
 Corinne Marie Nunez
 Tiffany M. Odom
 Manana O'Donovan
 Kevin Francis O'Hara
 Joseph F. Olszewski
 Margaret McAdam Ondov
 Dylan Levi O'Shea
 Mary Heather Padilla
 Jessica Gayle Parton
 Sarah Mae Penske*
 Julie Poluszejko
 Alia Poulos
 Anne Elizabeth Pounder
 Krishnia A. Rainey Boateng
 Kuljit Kaur Randhawa
 Leslie Suzanne Reed
 Stacey Marie Reed
 Tracy Catherine Reynolds
 Christopher Michael Rigaux
 Xiomara Enid Rivera
 James Chungmin Ro
 Danielle N. Roeder
 Erin Shannon Roscoe**
 Marcus Andrew Ruscetti
 Kathryn Passapae Sauer
 Lynn Marie Saul

Erin Nicole Schell
 Laura Elizabeth Stith Scott
 Rachel Ellen Shaffer
 Heidi Lynn Shenk
 Sonya A. Shpilyuk
 Alexandra Gabrielle Sloane
 TraceyAnn Tokar Smith
 Michael Robert Sotkowitz
 Angela Mary Stanford**
 Melinda A. Stewart
 Stefanie Lynn Streck
 Sara E. Strom
 Aswin Tony Subketkaew
 Erica Lindsey Suguiyama
 Robert Dewey Summers
 Ying Sun
 Ryan Suskey
 Deena Marie Sutch
 Zahra Tafaghodi
 Gurpreet S. Takher
 Jacquelyn Renée Tamny
 Bryan Michael Thomas
 Jacob Charles Thomas
 Christophe Moussa Turk
 Heather R. Van Hart
 Amber Celeste Varlack
 Brandon Charles Steven
 Wallace**
 Anita Nicole Weeks
 Benjamin Michael West
 Jeremy Ryan White
 Jessica L. White
 Sara Greene Wiegand
 Amanda J. Wilkerson
 Jessica Leigh Willhite
 Kimberlee Paige Wilson
 Elizabeth K. Winkler
 Heather Rose Yetter
 Margo D. Zeidner**

Graduate Certificates

Julie Lynn Ackerman,
*Instructional Technology
 for Web-Based Professional
 Development and Training*
 Shawn Christopher Ackley,
*Earth/Space Science**
 Colleen Mary Adam,
*Leadership in Technology
 Integration*

Franz Karl Adler,
*Educational Leadership for
 Independent Schools***
 Stephanie Alston-Fisher,
K-8 Mathematics Lead-Teacher
 Joseph Ryan Amundsen,
*School Administration and
 Supervision*
 Erica Lynn Aument,
*School Administration and
 Supervision***
 Jennifer Jean Ballard,
Teacher Leadership
 Jennifer Jean Ballard,
*School Administration and
 Supervision*
 Erik Carl Bandzak,
*School Administration and
 Supervision***
 Gregory L. Bane,
*School Administration and
 Supervision*
 Jennifer Lynn Barton,
*School Administration and
 Supervision***
 Valencia S. Becks, *School
 Administration and
 Supervision*
 Leanne Micsky Belasco,
*Education of Students with
 Autism and Other Pervasive
 Development Disorders*
 Leanne Micsky Belasco,
*Education of Students with
 Severe Disabilities*
 Tracy Jean Bell,
*School Administration and
 Supervision**
 Patricia Lee Berard,
*School Administration and
 Supervision**
 Marla F. Berg, *Out-of-School
 Time Leadership*
 Bonni Berger, *Effective Teaching
 of Reading***
 Hir Bahadur Bhandari,
*School Administration and
 Supervision*
 Brian Edward Blake,
*School Administration and
 Supervision***
 Anita Yolanda Bordeaux,
*School Administration and
 Supervision***

Marina Igorevna Borovok,
*Data-Based Decision
 Making and Organizational
 Improvement**
 Thomas Ronald Bowser,
*Leadership in Technology
 Integration*
 Lori Anne Bradley,
*Earth/Space Science***
 Greg Lee Brandenburg,
*School Administration and
 Supervision*
 Kathleen Oliver Brauer,
*Leadership in Technology
 Integration*
 Kristin Brooks,
*Gifted Education**
 Laura Anne Brooks, *English as
 a Second Language*
 Lydia Ruprecht Bulavinetz,
*School Administration and
 Supervision*
 Thomas Jason Bullerman,
*Leadership in Technology
 Integration*
 Brian William Burke,
*Adult Learning***
 Ashley A. Burns,
Teacher Leadership
 Lucia M. Calloway,
*Education of Students with
 Autism and Other Pervasive
 Development Disorders**
 Marisa Carrillo,
*Early Intervention/Preschool
 Special Education Specialist*
 Marisa Carrillo,
*Education of Students with
 Autism and Other Pervasive
 Development Disorders*
 Alain Bernard Chalmin,
*Leadership in Technology
 Integration*
 Alain Bernard Chalmin,
*Curriculum Leadership**
 Anita Chan,
*English as a Second Language**
 Anita Chan,
*Teacher Leadership**
 Jae-Hee Chang, *Adult Learning*
 Darla Dawn Church,
*Instructional Technology
 for Web-Based Professional
 Development and Training*

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Deborah R. Clay, <i>School Administration and Supervision*</i>	Celestine Danna Diaz, <i>Education of Students with Autism and Other Pervasive Development Disorders*</i>	Christie Bryant Flayhart, <i>School Administration and Supervision*</i>	Noel L. Green, <i>Educational Leadership for Independent Schools*</i>
Ronald R. Conner, <i>Leadership in Technology Integration</i>	Jeannette Stanko Dixon, <i>School Administration and Supervision**</i>	John T. Foley, <i>Curriculum Leadership*</i>	Vernecia Monique Griffin, <i>School Administration and Supervision</i>
Carol Scott Copeland, <i>School Administration and Supervision*</i>	Michele Darlene Downey, <i>School Administration and Supervision*</i>	Mary Katherine Formeller, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>	Bradley Douglas Griffith, <i>School Administration and Supervision**</i>
Kathy Lynn Corbett, <i>Effective Teaching of Reading</i>	Danielle Nicole Du Puis, <i>Instructional Technology for Web-Based Professional Development and Training</i>	Nicole Marie Fortson, <i>School Administration and Supervision*</i>	Lori Nicole Griffiths, <i>Earth/Space Science**</i>
Richard Matthew Corner, <i>Curriculum Leadership*</i>	Emily K. Dunsker, <i>School Administration and Supervision**</i>	Heidi Leah Freeman, <i>Gifted Education</i>	Jess T. Grim, <i>Curriculum Leadership*</i>
Emily Holt Costantine, <i>Leadership in Technology Integration</i>	Cynthia Ann Dzubak, <i>Effective Teaching of Reading</i>	Heidi Leah Freeman, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction</i>	Everick Anthony Gross, <i>School Administration and Supervision*</i>
Stephanie Anne Cox, <i>Education of Students with Autism and Other Pervasive Development Disorders</i>	Deanna E. Edens, <i>School Administration and Supervision*</i>	Rebecca Sarit Friedman, <i>Teaching the Adult Learner</i>	Kelly Sauers Gruitt, <i>School Administration and Supervision*</i>
Stephanie Anne Cox, <i>Early Intervention/Preschool Special Education Specialist</i>	Michael David Eisenstein, <i>School Administration and Supervision**</i>	Rebecca Sarit Friedman, <i>Teacher Leadership</i>	Reina Anfone Guartico, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>
Marjorie Lynne Cross, <i>Education of Students with Autism and Other Pervasive Development Disorders</i>	Michael David Eisenstein, <i>Data-Based Decision Making and Organizational Improvement**</i>	Amy Gutwein Furlow, <i>School Administration and Supervision**</i>	Reina Anfone Guartico, <i>Early Intervention/Preschool Special Education Specialist**</i>
Vincente Santo D'Antuono, <i>School Administration and Supervision**</i>	Kristen J. Ellis, <i>Education of Students with Autism and Other Pervasive Development Disorders*</i>	Marlo Hamilton Gaddis, <i>School Administration and Supervision*</i>	Allyn E. Hall, <i>School Administration and Supervision*</i>
Margaret Aileen Dates, <i>Educational Leadership for Independent Schools**</i>	Robert Reed Emerson, <i>School Administration and Supervision</i>	Anna Marie Gannon, <i>Instructional Technology for Web-Based Professional Development and Training</i>	Sarah Smith Hammond, <i>Education of Students with Autism and Other Pervasive Development Disorders</i>
Brenda Jeanette Davis, <i>Leadership for School, Family, and Community Collaboration</i>	Glenda Godinez Escasinas, <i>K-8 Mathematics Lead-Teacher</i>	Anna Marie Gannon, <i>Leadership in Technology Integration</i>	Nara Han, <i>Out-of-School Time Leadership</i>
Phyllis Diane Davis, <i>Education of Students with Autism and Other Pervasive Development Disorders*</i>	Izora Mint Everson, <i>School Administration and Supervision*</i>	Katherine Brady Garrity, <i>School Administration and Supervision**</i>	Kiara D. Hargrove, <i>School Administration and Supervision</i>
Quanti Emanuel Davis, <i>Educational Leadership for Independent Schools**</i>	Bridgette Goudreau Fanelli, <i>Education of Students with Autism and Other Pervasive Development Disorders</i>	Melissa Wye Geraci, <i>School Administration and Supervision**</i>	Anita Edmonds Harris, <i>School Administration and Supervision**</i>
Anissa K. Brown Dennis, <i>Leadership in Technology Integration</i>	Kathleen Camille Finn, <i>Effective Teaching of Reading**</i>	Selina Maria Gladden-Wilmer, <i>School Administration and Supervision</i>	Jackie Rae Hathaway, <i>School Administration and Supervision*</i>
Shelby F. Dennis, <i>Effective Teaching of Reading*</i>	Kathleen Camille Finn, <i>English as a Second Language**</i>	Michael J. Gorman, <i>School Administration and Supervision*</i>	Bethany J. Higby, <i>School Administration and Supervision**</i>
Shelby F. Dennis, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction*</i>	Stacey Koren Fishman, <i>School Administration and Supervision**</i>	Julie Anne Gray, <i>School Administration and Supervision*</i>	Jeffrey Andrew Holda, <i>School Administration and Supervision*</i>
Michael Edward Diamond, <i>School Administration and Supervision*</i>		Henrietta Maria Green, <i>School Administration and Supervision*</i>	Darren Paul Holgate, <i>Educational Leadership for Independent Schools**</i>

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

- Darren Paul Holgate,
*Leadership in Technology Integration***
- Jennifer Gail Holland,
Urban Education
- Janine Gibson Holmes,
Leadership in Technology Integration
- Karen Elizabeth Hopkins,
*Education of Students with Autism and Other Pervasive Development Disorders**
- Robin Langbaum Hopkins,
*Effective Teaching of Reading***
- Robin Langbaum Hopkins,
*Leadership in Technology Integration***
- Anna Christine Howard,
Gifted Education
- Anna Christine Howard,
Effective Teaching of Reading
- Karen M. Howard,
*School Administration and Supervision**
- Christopher Michael Howes,
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- Heather Lynn Hurley,
*School Administration and Supervision**
- Jae W. Hwang, *School Administration and Supervision***
- Ryan Imbriale,
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- Paige Maria Isaacson,
*School Administration and Supervision**
- Meghan C. Iungerich,
Education of Students with Autism and Other Pervasive Development Disorders
- Meghan C. Iungerich,
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- Sheri Patrice James,
School Administration and Supervision
- Meg C. Janecek-Wall,
*School Administration and Supervision**
- Lesley Cynthia Johnson,
English as a Second Language
- Lesley Cynthia Johnson,
Teacher Leadership
- Marvelyn Monica Johnson,
*School Administration and Supervision**
- Tamara V.T. Johnson,
*School Administration and Supervision***
- Linda M. Jones,
*School Administration and Supervision***
- Meghan Patricia Marcot
Jothan, *Leadership in Technology Integration*
- Allan S. Kamara,
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- Jodi Ann Kaseff,
Education of Students with Autism and Other Pervasive Development Disorders
- Jodi Ann Kaseff,
School Administration and Supervision
- Derek Lee Kelley,
*School Administration and Supervision***
- Matthew Folsom Kerwin,
Data-Based Decision Making and Organizational Improvement
- Su Jin Kim, *Leadership in Technology Integration*
- Christine Marie Krivda,
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- Karen Denise Kroll,
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- Michelle Marie Kuhns,
*School Administration and Supervision**
- Nigel David La Roche,
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- Ruthdasia Y.Z. Lanier-Williams,
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- Angel LaVonda Lewis,
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- Jean Hohrein Lewis,
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- Maria Lynn Lowry, *Leadership in Technology Integration*
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- Patrice Ann Lyons,
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- Patrice Ann Lyons,
*Effective Teaching of Reading**
- Laurie Leigh MacTaggart,
Differentiated/Inclusive Education: Advanced Methods for Instruction
- Nancy Magloire-Campbell,
*School Administration and Supervision***
- Wendy McAvoy Main,
*School Administration and Supervision**
- Mary Alice Malone,
*School Administration and Supervision***
- Sylvia Yvonne Maranon,
School Administration and Supervision
- Monica Ann Marroletti,
*School Administration and Supervision***
- LaRon D'Angelo Martin,
*School Administration and Supervision**
- Sandy G. Mason, *School Administration and Supervision**
- Sandy G. Mason,
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- Carla Joanne McCaffrey,
English as a Second Language
- Amber Dawn McClees,
Leadership for School, Family, and Community Collaboration
- Amber Dawn McClees,
Teacher Leadership
- Laura Diane Mead,
*School Administration and Supervision**
- Tracie Lee Meerholz,
*School Administration and Supervision***
- Dannette Lartigue Menaker,
*Educational Leadership for Independent Schools***
- Dannette Lartigue Menaker,
*School Administration and Supervision***
- Gregory Norbert Martin
Meyer, *Earth/Space Science*
- Gregory Norbert Martin Meyer,
Effective Teaching of Reading
- Lydia Dorothy Miller,
*Gifted Education***
- George Howard Mitchell,
School Administration and Supervision
- Edmund Lee Mitzel Jr.,
*Curriculum Leadership**
- Mary Ellen Montana,
English as a Second Language
- Mary Ellen Montana,
Effective Teaching of Reading
- Kimberly Michelle Mooney,
*School Administration and Supervision**
- Lisa R. Murray,
*Education of Students with Autism and Other Pervasive Development Disorders**
- Jennifer Marie Musselman,
Education of Students with Autism and Other Pervasive Development Disorders
- Laura A. Nasto,
*School Administration and Supervision***
- Joseph Gerald Nava,
School Administration and Supervision
- Michele Woodfield Noble,
*School Administration and Supervision***
- Alison L. O'Connor,
Education of Students with Severe Disabilities
- Kevin Frederick Older,
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- Cathy M. O'Neill,
*School Administration and Supervision***
- Erin Ruth O'Toole-Trivas,
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*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Rita Kim Park,
*School Administration and Supervision***

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Ivy B. Pazornik,
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Stacey Michelle Pearl,
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*School Administration and Supervision***

Shauntelle Marie Phelan,
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Andrea Berliner Portnoy,
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Jonathan Michael Postma,
*School Administration and Supervision**

Susan Wynne Potash,
*Gifted Education**

Krystal L. Putman,
Early Intervention/Preschool Special Education Specialist

Julie Ann Quinn, *School Administration and Supervision***

Kathryn Ann Reger,
*School Administration and Supervision**

Leah Palmatier Reilly,
*School Administration and Supervision**

Abigail M. Ritter,
*School Administration and Supervision***

Abigail M. Ritter,
*Urban Education***

David A. Robb,
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Shameek Chioke Robinson,
Leadership for School, Family, and Community Collaboration

Shameek Chioke Robinson,
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Van Ebonique Robinson,
School Administration and Supervision

James Edward Rock, *Leadership in Technology Integration*

Kazuko N. Ross,
Assistive Technology for Communication and Social Interaction

Tracey Brooke Rucker-Naidu,
*Leadership for School, Family, and Community Collaboration***

Amy Rosoff Sampson,
*School Administration and Supervision***

Erin Joy Sapperstein,
Education of Students with Autism and Other Pervasive Development Disorders

Erin Joy Sapperstein,
Early Intervention/Preschool Special Education Specialist

Helen Saul,
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Susan Hawk Schneider,
Teaching the Adult Learner

Jill Kulekofsky Selman,
*School Administration and Supervision***

Tiffany Renee Shafer,
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Tiffany Renee Shafer,
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Dawn Wyndrif Shahrabani,
*Education of Students with Autism and Other Pervasive Development Disorders**

Shannon Courtney Shaw,
Teacher Leadership

Richard Sheron Sherin,
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Dawn Adenike Simon-Matthews,
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Cynthia Marie Neat Six,
Gifted Education

Cynthia Marie Neat Six,
Teacher Leadership

David Warren Skeen Jr.,
*Educational Leadership for Independent Schools***

Stacy Lynn Smith,
*School Administration and Supervision***

Gillian Michelle Spivey,
*School Administration and Supervision***

Jaclyn Michele Stevens,
*Education of Students with Severe Disabilities***

Jaclyn Michele Stevens,
*Early Intervention/Preschool Special Education Specialist***

Erica Halbert Stoney,
Urban Education

Deborah Lynn Straka,
*School Administration and Supervision**

Brenda Lee Stricker,
*Education of Students with Autism and Other Pervasive Development Disorders**

Blaire Lee Strom,
Out-of-School Time Leadership

Sandra Elizabeth Suber,
*Curriculum Leadership**

Amelia Pauly Sunday,
Leadership in Technology Integration

Meshia Charisse Sutton,
*Curriculum Leadership**

Meshia Charisse Sutton,
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Stephanie Lynn Brocato Tabor,
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Julia M. Taddeo,
Gifted Education

Julia M. Taddeo,
Effective Teaching of Reading

Travis Fitzgerald Taylor,
*School Administration and Supervision***

Flavia Nekanache Temu,
Leadership in Technology Integration

Flavia Nekanache Temu,
Teaching the Adult Learner

Ellen Christine Theloosen,
*School Administration and Supervision**

Tayamisha Nashai Thomas,
*School Administration and Supervision***

Danielle La-Toye Tillman-Cromartie, *School Administration and Supervision**

Jennifer Chesson Townsend,
*Education of Students with Autism and Other Pervasive Development Disorders***

Heather L. Tracy,
*School Administration and Supervision***

Ashley Ann Uhlik,
*Education of Students with Autism and Other Pervasive Development Disorders**

Diane (Devorah) B. Urszuy,
*School Administration and Supervision**

Reyes Wilson Vera,
School Administration and Supervision

Hilary Beth Vrooman,
*School Administration and Supervision**

Brian Stephen Wagner,
*School Administration and Supervision**

Tara Lee Wagner,
School Administration and Supervision

Royce Antonio Wallace,
*School Administration and Supervision**

Theresa Rose Wallace,
Education of Students with Autism and Other Pervasive Development Disorders

Beth Anne Watters,
*Education of Students with Autism and Other Pervasive Development Disorders**

Tyhera N. Watts,
School Administration and Supervision

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Mary C. H. Weller,
*School Administration and Supervision**

Anton Travers Wesley,
*School Administration and Supervision***

Karen A. Wester,
*School Administration and Supervision**

Kristopher Bruce Wiemer,
*School Administration and Supervision***

Tiffany Danielle Williams,
*School Administration and Supervision***

Barbara Ann Williams-Dixon,
*School Administration and Supervision***

Kristen Anne Winter,
Teaching the Adult Learner

Anne P. Wooleyhand,
*Educational Leadership for Independent Schools**

Sirin Yilmaz,
Education of Students with Autism and Other Pervasive Development Disorders

Lisa Marie Young,
*School Administration and Supervision***

Patricia Jean Young,
*School Administration and Supervision**

THE PEABODY CONSERVATORY OF MUSIC

Graduate Performance Diplomas

Julie Ahn, *Violin*
Curtis Bannister, *Voice*
Chiung-Yin Chang, *Violin*
Eunhae Cho, *Opera*
Ji Hyoung Cho, *Piano*
Ryan Scott Haskins, *Conducting*
Hong Hong, *Violoncello*
Rachel Hsieh, *Violoncello*
Kyong A. Kim, *Flute*
Sang Ae Kim, *Flute*
Jiwoong Kwak, *Voice*
Eun Hea Kwon, *Organ*
Jin Hwa Lee, *Piano*

Alexander Milovanov, *Guitar*
Justin Michael Nurin, *Trumpet*
Sungho Paik, *Organ*
Song Yi Park, *Organ*
Lark Louise Powers, *Piano*
Kimberly Faith Reece,
Saxophone

Pervinca Caterina Rista, *Violin*
David William Ross, *Guitar*
Andrew Sauvageau, *Voice*
Abigail Leah Seaman, *Voice*
Jacob Benjamin Silver,
Jazz Piano
Ian Kristopher Sims,
Jazz Saxophone
Jessica Tong, *Violin*
Yubing Wang, *Trumpet*
Jung Ae Woo, *Piano*
Elena Yakovleva, *Flute*

Masters of Music

Michael Alexander Alvarez-
Finlay, *Piano*
Shanna Leigh Babbidge, *Voice*
Samuel Joseph Brannon,
Composition
Yun Ha Byun, *Piano*
Liliana Castelblanco, *Voice*
Chih-Wei Chang, *Bassoon*
Hsiao-Ying Chen, *Piano*
Yuan-Chih Chen, *Recorder*
Esther Hae-In Choi, *Flute*
Jae Yeong Choi, *Violoncello*
Joon Hyuk Andrew Choi, *Flute*
Sunbeam Choi, *Piano*
Nicholas Michael Citro, *Viola*
Paul Luis Corujo, *Voice*
Tsvetanka L. Dabova, *Piano*
David A. DeDionisio, *Guitar*
Raymond Leslie Iletto Diaz, *Voice*
Elizabeth Patrice Dow, *Voice*
Rafaela Miriam Dreisin, *Trumpet*
Rui Du, *Violin*
Mark Cameron Ericksen, *Violin*
Maggie Finnegan, *Voice*
Zachariah C. Galatis, *Piccolo*
Rachel Stephanie Gitner,
Early Music: Voice/Pedagogy
Lindsay F. Gomes, *Oboe*
Jennifer Rae Hamilton, *Voice*
Anthony Joseph Harvey,
Theorbo

Kathrine S. Harvey, *Viola*
Josephine Tina Ho,
Piano/Pedagogy
Brittany Christine Hogan,
Voice/Pedagogy
Conor Jensen, *Horn*
Eunhye Ju, *Voice*
Ji Eun Kim, *Double Bass*
Jung yeon Kim, *Organ*
Sang Ae Kim, *Flute*
Alisa Kipnis, *Organ*
Alana Fawn Kolb, *Voice*
Eun Hea Kwon, *Organ*
Hillary LaBonte, *Voice*
YouKyung Lee, *Piano*
Young Eun Lee, *Violoncello*
Yun Kyong Lee, *Voice*
Jessica M. Lennick, *Voice*
Kyoo Hye Hannah Lim, *Piano*
Sarah B. Lowenstein, *Viola*
Juliana Michelle Marin, *Voice*
Jolene Masone, *Bassoon*
David E. Matchim,
Music Education
Juan Mateo Revilla, *Violoncello*
Mary Matthews, *Flute*
Lauren Ashley Maxwell, *Voice*
Emily McCullough, *Voice*
William George August
McCullough, *Voice*
Benjamin Meeker, *Violoncello*
Osvaldo Mendoza, *Composition*
Devin Scott Mercer,
Voice/Pedagogy
Joshua William Mills,
Music Theory Pedagogy
Benjamin Harold Moore, *Voice*
Imani Danielle Mosley, *Bassoon*
and *Musicology*
Sarah Virginia Nalls,
Music Education
Brandon Christopher Norton,
Trumpet
Jeremy Michael Osborne, *Voice*
Catherine M. Ott, *Flute*
Peter Pakhomkin, *Guitar*
GoEun Park, *Violoncello*
Sylvia C. Park, *Piano*
Kevin William Dixon Payne,
Lute
Gina K. Peck, *Piano*
Maisi Hope Pedersen, *Voice*
Allison Leigh Pickett, *Oboe*

Louis A. Privitera Jr., *Viola*
Christine Ruth Pulliam,
Vocal Accompanying
Jaan Gunnar Rannik, *Guitar*
Nola Louise Richardson,
Voice/Pedagogy
Michael Rickelton, *Composition*
Jeremiah Jacob Ricketson,
Composition
Yun Jin Ro, *Violoncello*
Michael Erin Scott-Nelson,
Computer Music Composition
Bu Kyung Shin,
Vocal Accompanying
Cari Pedigo Shipp, *Flute*
Vladimir Sergeyevich Smirnov,
Composition
Qin Ying Tan, *Piano*
Lindsay Thompson, *Voice*
Peter Francis Tomaszewski,
Voice
Jessica Lauren Velez, *Viola*
Robert Joseph Walliczek,
Music Theory Pedagogy
Monica A. Wentz, *Viola*
Melissa Eve Wertheimer, *Piccolo*
Katherine Brianna Woodward,
Voice
Heather Shalane Woodworth,
Musicology and Computer
Music: Research and Technology
Sue Yi Yong, *Piano*
Ka Nyoung Yoo,
Vocal Accompanying
Jeff Zeiders, *Composition*
Bei Zhang,
Computer Music Composition

Masters of Arts

Albert Dwan, *Audio Sciences*
Jongsu Lee, *Audio Sciences*
Malgorzata M. Piechocka,
Audio Sciences
Christopher Charles Reber,
Audio Sciences
Ian Kristopher Sims, *Audio*
Sciences

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

THE SCHOOL OF NURSING

Masters of Science in Nursing

Martha E. Bartz**
Elizabeth Patton Bayne**
Mary Rachael Begg**
Donna L. Belew**
Caroline Izetta Bell
Julius dela Rey Brigoli*
Diane Marie Brown**
Elaina Patrice Burney**
Charmaine Xina Charles-Hudson*
Nathalie Cleveland**
Amber Lee Yong Close
Elizabeth Martin Cross**
Ann Marie Cullen
Karen Elizabeth DeBusk**
Lynette Fern Gordy**
Seema Gulyani**
Jessica Renée Hay**
Alicia Ann Hill**
Lanyce Ann Horn**
Rebecca Hart Jacobs**
Sorelle Nicole Jones
Donna Todisco Klein**
Amy Samantha Kordek**
Kirsten Lynn Krummel-McCracken
Jared A. Laney
Meghan Elise López
Michael Joe Lao Lopez**
Summer Elizabeth Markert**
Monica Christine Resurreccion Nandwani
Nneka Okoye**
Jigna Hasmukh Patel**
Lindsey Serena Plato-Johnson
Angela Joan Primeau**
Darcy Vetro Ravndal**
Kathleen Joyce Rothwell
Rachel Blair Spar**
Joanne Valerie Timmel
Eva R. Walle**
Felicia Inez West

Masters of Science in Nursing/ Masters of Business Administration

Kim Marie Jewett Bissett
Elizabeth Scala**
Jennifer Nicole Taylor

Masters of Science in Nursing/ Masters of Public Health

Jennifer Kaye Allard*
Joseph Bliss Brodine**
Caryl Campbell
Michelle Elizabeth Charron**
Stephanie Ching Chen*
Anna Elizabeth Engkjer*
Kara Elizabeth Franz*
Heather Anne Grimm*
Annie Chung Lee*
Natalia Neifert LoBue**
Uruaku Amaefula Obasi
Megan Elizabeth Pape
Nicole E. Pete**
Eva Terese Presnall*
Christopher Thomas Reed**
Virginia T. Remley*
Amanda Nicole Roesch*
Alison Elizabeth Smith**
Kristi Nicole Thane*
Risa Ross Turetsky*
Lauren Ashley Underwood**

THE BLOOMBERG SCHOOL OF PUBLIC HEALTH

Masters of Science

Michael Ayars, *Molecular Microbiology and Immunology*
Jonathan David Benenson, *Biostatistics*
Morgan N. Butrick, *Health, Behavior and Society*
Ronald Moses Galiwango, *Molecular Microbiology and Immunology*
Ramya Gopal, *Molecular Microbiology and Immunology*
Nadia Husain, *Biostatistics***
Olufunmilola A. Ibironke, *Molecular Microbiology and Immunology*
Cassie Ann Kryzak, *Biochemistry and Molecular Biology**
Deborah Y. Kuk, *Biostatistics*
Amanda Ellen Lamb, *Health, Behavior and Society*
Viktoriya B. London, *Molecular Microbiology and Immunology*

Nada Mallick, *Biochemistry and Molecular Biology**
Sivabalan Manivannan, *Molecular Microbiology and Immunology**
Morgan Alexander Marks, *Molecular Microbiology and Immunology***
Lisa Ann Mills, *Clinical Investigation***
John Muschelli III, *Biostatistics*
Camille Elizabeth Ouellette, *Molecular Microbiology and Immunology*
Masayo Ozaki, *Epidemiology*
Sobharani Rayapudi, *Epidemiology*
Henry Joe Shikani, *Molecular Microbiology and Immunology*
Harjot K. Singh, *Clinical Investigation***
Amanda Adam Singleton, *Health, Behavior and Society*
Maroya D. Spalding, *Epidemiology***
Archana Srinivas, *Biochemistry and Molecular Biology**
Amy Elizabeth Turriff, *Health, Behavior and Society*
Jayamalathi Priyanka Vakkalanka, *Epidemiology*
Vidya Venugopal, *Biostatistics*
Yaping Wang, *Biostatistics*
Rachel Elizabeth Whitaker, *Biostatistics***

Masters of Health Science

Bhavna Abbi, *Molecular Microbiology and Immunology*
Lalita Nandakishor Abhyankar, *Environmental Health Sciences*
Valerie N. Acre, *Population, Family and Reproductive Health*
Shahed Shams Alam, *Biochemistry and Molecular Biology*
Reza Alavi, *Epidemiology*
Theodore Eastvold Alcorn, *International Health*
Jessica Nicole Androski, *Health Policy and Management*

Vikas Arora, *Mental Health*
Grace Ngenueh Awantang, *International Health*
Asma P. Baig, *Epidemiology*
Rebecca Ann Balhoff, *International Health*
Maria Cecilia Barreix, *International Health*
Daniel C. Beachler, *Epidemiology*
Anne Elizabeth Belzowski, *Molecular Microbiology and Immunology*
Ashley Irene Bennett, *International Health*
Julie Nicole Bergmann, *International Health*
Sarah L. Bernot, *International Health*
May Bhetraratana, *Biochemistry and Molecular Biology*
Saul Bryan Blecker, *Epidemiology*
Richelle Bolyard, *International Health*
Casey Alexa Branchini, *International Health*
Julia Elaine Robins Bromberg, *Health, Behavior and Society*
Natalie Christine Bruce, *International Health*
Lev David Bubis, *Environmental Health Sciences*
Brian J. Buta, *Health, Behavior and Society*
John B. Bwanika, *Population, Family and Reproductive Health*
Gita P. Byraiah, *International Health*
Philip Addison Castrovinci, *Molecular Microbiology and Immunology*
Deanna Rae Cettomai, *Epidemiology**
Ripa Chakravorty, *Epidemiology*
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Tracy Y. Chang, *Health Policy and Management*
Rigel Christian, *Biochemistry and Molecular Biology*

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

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Biochemistry and Molecular Biology
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- Chelsea Marie Cook,
Population, Family and Reproductive Health
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International Health
- Ian M. Craig,
*Environmental Health Sciences**
- Matthew Clark Crommett,
*International Health***
- Jennifer Lynn Cuzzocreo,
*Mental Health**
- Angela Archana Cyril-Joseph-Vincent, *Health Policy and Management*
- Rossi Paola Daly,
Population, Family and Reproductive Health
- Kristina Rupashree Das,
Health Policy and Management
- Matthew Daubresse,
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- Jessie D. Davis,
*International Health***
- Kristen Lee DeCelle,
International Health
- Lauren Allison Dennisuk,
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- Colleen C. Devoy, *Health Policy and Management*
- Michael R. Dinizo, *Biochemistry and Molecular Biology*
- Tshewang C. Dorji,
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- Lisa P. Doshi, *Health Policy and Management*
- Ahmed Sameh Elsayed-Ahmed,
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- Michelle Mae Estrella,
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- Rachel Lynn Favero,
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- Precious Ann Ventura Fortes,
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- Andrew L. Gaddis, *Biochemistry and Molecular Biology*
- Lisa Helene Ganocy,
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- Cristina Reyes Garcia,
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- Ramona Anant Godbole,
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- Attia Anjum Goheer,
*International Health**
- Jill G. Goldberg,
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- Yuan Yuan Gong, *Biochemistry and Molecular Biology*
- Halshka Graczyk,
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- Deanna Mae Green, *Epidemiology*
- Tara L. Gustafson,
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- Marie-Claire Achineg Gwayi-Chore, *Health, Behavior and Society*
- Kerry Ann Hamilton,
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- Elizabeth Cobb Hammond,
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- Sonal S. Harneja, *Biochemistry and Molecular Biology*
- Ruth Lynne Harris,
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- Kristina E. Hartman,
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- Hayden J. Hawry,
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- Andrea L. Heyward,
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- Chanelle Je'Net Howe,
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- Cheng-Min Huang,
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- Jennifer Tan Huang, *Health Policy and Management*
- Kevin L. Huang,
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- Vanessa Jane Hughes,
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- Yuen Wai Hung,
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- Catharine Ann Hurley,
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- Karen C. Hwang, *Health Policy and Management*
- Molly Hyde, *Molecular Microbiology and Immunology*
- Tanzeem A. Islam, *Molecular Microbiology and Immunology*
- Hussein Jaffer, *Health Policy and Management*
- Anamika Prakash Jain,
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- Simran Kaur Jandu, *Molecular Microbiology and Immunology*
- Ashley R. Jaramillo,
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- Jamie Lyn John, *Health Policy and Management*
- Clarissa Maria Jonas,
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- Ashley Danielle Jones,
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- Miranda Renee Jones,
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- Sueko Matsumura,
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**Degree conferred December 30, 2009

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- Lila Nicole Meadows, *Health Policy and Management*
- Marc A. Meisnere, *International Health***
- Cristina Maria Merkhofer, *International Health*
- Russell Williamson Montgomery, *Health Policy and Management*
- Frederick M. Morgan, *Environmental Health Sciences***
- Alexandra Harvey Morris, *International Health*
- Ambrosia Marie Murrietta, *Mental Health*
- Muzi Na, *International Health*
- Syeda Saman Naz, *Population, Family and Reproductive Health*
- Alison R. Newcomer, *Mental Health*
- Adi Noiman, *International Health*
- Atieh Novin, *Mental Health*
- Kacie Anne O'Brien, *Population, Family and Reproductive Health*
- Catherine Onogimenaje Ogunsola, *Mental Health*
- Temitope Oludayo Oluwadairo, *Environmental Health Sciences*
- Titilope Yoyinsola Oluwadairo, *Environmental Health Sciences*
- Jun Lin Flora Or, *Mental Health*
- Priya Palta, *Epidemiology*
- Chirag H. Patel, *Molecular Microbiology and Immunology*
- Poorav Jitendra Patel, *Epidemiology*
- Sadie Anthea Peters, *Health, Behavior and Society*
- Leigh Ann Peterson, *Molecular Microbiology and Immunology*
- Octavia Evette Pickett-Blakely, *Clinical Investigation**
- Michael Joseph Poli, *Health Policy and Management*
- Lisa Marie Polyak, *Environmental Health Sciences*
- Nattapol Pow-anpongkul, *Molecular Microbiology and Immunology**
- Marcus Thomas Augustus Priolo, *Health Policy and Management*
- Rehan Qayyum, *Epidemiology*
- Farah Qureshi, *Population, Family and Reproductive Health*
- Leanne Lucille Radecki, *Biochemistry and Molecular Biology*
- Jenna L. Riis, *Population, Family and Reproductive Health*
- Michelle Rene Riley, *International Health*
- Nicholas Risko, *International Health***
- Allison Marie Rizer, *Health Policy and Management*
- Jenna Megan Rose, *International Health***
- Robert Randall Rusher, *Clinical Investigation**
- Rama Adnan Salhi, *Epidemiology*
- Maria Teresa Lena Sanchez, *Mental Health*
- Neta J. Scarpari, *Health Policy and Management***
- Alexandra Nicole Schaible, *Population, Family and Reproductive Health*
- Julia Jarrard Scialla, *Epidemiology*
- Meredith Stefanie Seaborn, *International Health*
- Laura Rutledge Seckel, *International Health*
- Deepali Clare Sengupta, *Molecular Microbiology and Immunology*
- Caroline Seyfarth, *International Health*
- Ami Aalok Shah, *Clinical Investigation**
- Myra J. Shapiro, *International Health**
- Elisabeth Shotwell, *Molecular Microbiology and Immunology*
- Saskia Zahava Shuman, *Population, Family and Reproductive Health*
- Laura Beth Shumow, *Environmental Health Sciences***
- Shegufta Shefa Sikder, *International Health*
- Ashly Elizabeth Smolyn, *International Health*
- Rina Solanki, *Environmental Health Sciences*
- Megan Rachel Solomon, *Environmental Health Sciences*
- Brady Lee Stein, *Clinical Investigation**
- Andrew Alexander Stewart, *Environmental Health Sciences*
- Emma Kilvington Stokes, *Mental Health*
- Megan Elise Sullivan, *Population, Family and Reproductive Health*
- Ekta Sura, *Health Policy and Management*
- Nauroz Syed, *Molecular Microbiology and Immunology*
- Heather Jill Symons, *Clinical Investigation**
- Yin On Yvonne Tam, *International Health*
- Shani Cammelle Taylor, *Health, Behavior and Society***
- Jennifer Kai-Wen Teng, *Mental Health*
- Jason D. Thayer, *Mental Health*
- Marie Elizabeth Thoma, *Biostatistics*
- Emile MacKenzie Tilghman-Osborne, *Population, Family and Reproductive Health*
- Betty Caroline Tong, *Clinical Investigation**
- Joseph Schwa Tsao, *Molecular Microbiology and Immunology*
- Hui-Ying Tung, *Molecular Microbiology and Immunology*
- Kirsten Monika Unfried, *International Health*
- James Elwood Valentine, *Health Policy and Management*
- Ritu Valiyil, *Clinical Investigation**
- Gandhi P. Vallarapu, *Biochemistry and Molecular Biology*
- Kathryn Van Veen, *Health Policy and Management*
- Sunil Vasudevan, *Health Policy and Management*
- Krishna Subhash Vyas, *Molecular Microbiology and Immunology*
- Abigail Virginia Ward, *Environmental Health Sciences*
- David W. Wee, *International Health*
- Sara Wei, *Health Policy and Management*
- Christopher Kevin Whitehorne, *Environmental Health Sciences***
- Andrea L. Wilson, *Population, Family and Reproductive Health*
- Arthur Scott Wilson, *Health Policy and Management*
- Cheri Charmaine Wilson, *Health Policy and Management*
- Rachel D. Winnik, *Population, Family and Reproductive Health*
- Genevieve L. Wojcik, *Epidemiology*
- Lauren Ashley Wu, *International Health*
- Gayane Yenokyan, *Biostatistics***
- Hyeyeon Yoon, *Health, Behavior and Society*
- Raheel Arshad Zubair, *Biochemistry and Molecular Biology*

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Masters of Public Health

Ilham Ibrahim Abdelhai
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 Smisha Agarwal**
 Paula E. Agger
 Saad Ahmad
 Tokunbo Ololade Akande
 Aderonke Aramide Akinkugbe
 Svenja J. Albrecht
 Colleen Colby Allen
 Sammy Jafar Almashat
 Aitalohi Amaize
 Jamie Elizabeth Anderson
 Jane Laurel Andrews
 Pallavi Rajiv Arora
 Jordan J. Ash
 Oluseun Daniel Ayanga
 Armid Azadeh-Ghamsari
 Salim Baghli
 Andrea Anyisia Bainbridge
 Sarah Blythe Ballard
 Amelia Maria Bartholomew**
 Pranav Rajendra Barve
 Rakel Chandra Beall
 Christina Louise Benkert
 Nadine Natalie Bewry
 Reshma Bhattacharjee
 Sangeeta Das Bhattacharya
 Roshni Ambavi Bhimani
 Anindita Bhowmik
 Kate Elizabeth Birkenkamp
 Rachel Jessica Bishop
 Denali N. Boon
 Melissa Antoinette Briggs
 Jessica E. Bury
 Dena Alexandra Bushman
 Scottie Abraham Bussell
 Jamie Marie Bussiere
 Danielle Elise Buttker
 Susannah Cafardi
 Frank Anthony Cantone
 Sarah Joy Carlson
 Mary Christine Carmody
 James Terrance Carson
 Stephen Chacko**
 Sae-Rom Chae
 Yanfeng Chai
 Aditya Chandrasekhar
 Shun-Ping Chau**
 Saina Cheema
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Ka Wai Cheung
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 Robert Weldon Craig-Gray
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 Nadeem Nizar Dhanani
 Anna Dick
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 Sarah L. Donahue**
 Shayna Leigh Dooling
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 Samantha Catherine Sue Dovey
 Kimberly Pauline Dudik
 Cassandra Rae Duffy
 Lauren Therese Dunning**
 Kyle Anne Durham-Vold
 Danielle Elise Durie
 Lauren E. Earyes
 Olivia Chionna Elee
 Katherine Lofgren Elkins
 Randall Edward Ellis
 Marci Leayman English
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 Porat M. Erlich
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 Yetunde A. Fasoro
 Oluwatosin Oyefolake Fatusin
 Joseph Oluyinka Fawole
 Cara Elizabeth Felter**
 Kelly Kristin Filipski
 Aimee Christine Fleury
 Caitlin R. Flewellen
 Laura Lily Fox
 Hon Chung Fung
 Pranita Garg
 Rahel G. Ghebre
 Jaya Naomi Ghildiyal
 Bri Karis-dustin Ghods**
 Catherine Lee Goddeau
 Lee Andrew Goeddel
 Ashkan Golshan
 Juan-Pablo Gómez
 Gloria Patricia Gómez Pérez
 Marna Rayl Greenberg**
 Sharon K. Griswold-Theodorson
 Amy Holda Gueye
 Dhanesh Kumar Gupta
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Marwan Samir Haddad
 John Christian Hague**
 Nader Halim**
 Erin Carlyle Hall
 Diana J. Harper
 Jennifer Erika Heckman
 Christine Louise Hershey
 Bradley William Hickey
 Sarah Marie Hilkert
 Mary-Jane Staba Hogan
 Katherine E. M. Hoops
 Heather Holly Houlihan
 Elizabeth Alison Hoyle
 Yuan-Chun Hsiao
 Frances Fu-yee Hsieh
 Pei-Yang Hsu
 Aileen Hsueh
 Yao-Hsien Huang
 Owole Josephine Idoko
 Stacey Lynn Ishman
 John Ufademhe Itakpe
 Ijeoma U. Itanyi
 Christina deGreeff Jacobi
 Reema Jain**
 Jawali Bonete Jaranilla**
 Antoinette Irene Johnson
 Lara Siree Johnson**
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 Sarah Samer Kamhawi
 Erin Kathaleen Karnes**
 Alexander Kaysin
 Rebecca Ruth Keltner
 Suheir Khajuria
 Eun Joo Kim**
 Lauren Kimberly Klein**
 Miwako Kobayashi
 Katri Maria Kontio
 Lisa Beth Korin
 Djoukou Olga Denise Kpebo
 Mona Mittal Krishnan
 Bibek Kumar Lal
 Catherine Lam
 Clarence K. Lam
 Kavita Fatehram Lamror
 Leslie Jane Lan**
 Meredith Nicole Larson
 Boeun Lee
 Hoon Sang Lee
 Allison Leung
 Ann Renee Lewis
 Matthew Aaron Lewis
 Xinhui Li
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John Edward Linnehan**
 David Liu
 Teresa Chialin Liu
 Suzanne Jokai Lo
 Lawrence Chew Loh
 Brett Andrew Loop
 Janice Montene Lopez**
 Maria Eugenia Lorenzo
 Patricia Abigail Luhn
 Emily C. Lutterloh
 Mahmoud Elfarghali Mohamed
 Mahmoud
 Ejim Mark
 Jennifer Laura Marte
 Charles Caldwell Mashek
 Derrick Kenneth Mathias
 Barbara A. Matthews
 Rubie Sue Maybury
 Colleen M. McDermott
 Erin McInrue
 Robert Ryan McMillan
 Joseph Daniel Mega
 Priya Maria Ann Mehra
 Alefiyah Kutub Mesiwala
 Mignon Metcalf
 Chuan Long Miao
 Joseph Raymond Miletto
 Carrie Ann Miller
 Jed Lee Miller
 Kenny Yeukhon Mok**
 Luis Carlos Monson
 Nasheed Sultana Moqueet**
 Galina L. Mukhina
 Monica Murphy
 Syed Adnan Mustafa
 Ivy Wambui Mwangi
 Jyoti Mundayat Vinod Nair
 Ji Young Nam
 Mayur Narayan**
 Corina Negrescu
 Barbara J. Nelson
 Jennifer Lauren Newman
 Crystal Z. Y. Ng
 Oon Tek Ng
 Yih Yng Ng**
 Mame Khouredia Niang
 Kimberly Melanie Noel
 Adelline Shwemyar Ntatin
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*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

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Shashi Patel**
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Samuel Martin Peik
Laura Beth Pence
Scott Howard Penfil
Alison Ruth Perencevich
Jamila Burgess Perritt
Dawn Adele Perry
Emily Christine Phillips
Laura Elizabeth Plasencia
Bruce Edward Porter
Charlie Marshall Preston
Fahad Qazi
Emily Anne Ramshur**
Lisa Harriman Randall
Naveed U. I. Raoof
Alison Virginia Rapp
Susan Lynn Rattner
Robert Raymond Rauner III
Gayatri Guduru Reddy
Rodica Retezar
Malinda Ann Reynolds
Daniel Sangkyu Rhee
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John C. Ring
John David Rockefeller**
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Jose Manuel Rodriguez Paz
Julie Nicole Rogers
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Sawsan Mohamed Salih
Amit Govind Samarth
Alfredo R. Sancho
Indira Pudipeddi Sarma
Daniel Brian Savage
Jillian Godfrey Scaife
Elizabeth A. Schechle
Julie Kay Schexnayder
Jeremy Daniel Schiefen
Mary Elizabeth Schniitz
Katherine Elizabeth Schultz
Britt Kirsten Severson
Armin Shahrokni

Simon Sharmokh
Judy Kelly Shaw
Xinshu She
Jung-Im Shin
Vanja Sikirica
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Adam Clifford Sirois
Andrea Miki Kahelelani Siu
Sreeshankar Sivasankaran Nair**
Michelle N. Skaer
Christina Raye Smith
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Ken Lin Tai
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Jodi A. Udd
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Jimena Valades
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Andrea Lynn Vavere
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Shirin Kabiruddin Wadhwaniya
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Mollie Rebecca Wertlieb

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THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

Masters of Arts

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Aamir Alavi
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Waseem Al-Salfiti
Alice Alunni
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Adam Charles Aviles
Michael Azar**
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Henrik Selmar Blaute
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Alexandra Marchiset Bloom**
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Graham Bocking
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Elizabeth Lawrence Boughrum
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Christopher Jordan Brownfield
David Janoff Bulman
Reinier Robert Bulstra
Jonathan Wingate Burks
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Jase Jonathan Martin Cabrera
George Ryan Cahlik
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*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

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Katherine Cotter Fennell	Meghan Sarah Houlihan	Laura Koch Lombard	Yoshihiro Nakazawa
Anna Natalia Filipiak	Emily Rose Howard	Scott Cooper Long	Sushmitha Malini Narsiah
David Jefferson Finch	Youngmi Hu	Tom J. Lu	Margot Gene Neufeld
Daniel Jeffrey Fink	Hui Jun Tina Huang	Chiara Marta Lucchini Gilera	Michelle Lynn Neukirchen
Jeffrey Smith Finkelman	Jamie Wayne Huckabay	Natalie Marie Lyon	Dominic Thuan Nguyen
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 Vivian Wong

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 Onejin Wu
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 Jeremy Leaman Zook

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International Studies

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 Yu Ge
 Lyle Goode
 Yasuyuki Goto
 Weimin Gu
 Thomas Hooker
 Chenqi Huang
 Xiaoyuan Li
 Ayako Meguro
 Lisa Moore
 Huixia Ren
 Romain Rigby
 Ryan Rutkowski
 Priscilla Tan
 Ryan Ulrich
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 Shixuan Yan
 Linting Zhang
 Daiyan Zhou

Masters of International

Public Policy

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 Bruce Cameron Belliveau
 Maria Bennaton
 Richard Eghert-Jan Braakenburg
 Dave Wesley Burton
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 Lei Cheng
 Karen Leigh Coats
 Richard Eugene Cohn**
 Ginger Michele Cruz**

Michael Eric Cushwa
 Leonardo Antonio Day
 Mame Dieng**
 Luke Robert Donohue**
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 Yuhui Qu
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 Gustavo Antonio Rodriguez
 Edmond Bernhard Saran
 Elmar Wilhelm Sulk
 Lee D. Titus
 Philip William Walker
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THE SCHOOL OF MEDICINE

Masters of Science

Robert James Borotkanics, *Health Sciences Informatics*.
Naima Lexi Carter-Monroe, *Health Sciences Informatics*.
Laurent Laor, *Health Sciences Informatics*.
Paula Jeanne Soper, *Health Sciences Informatics*.

Masters of Arts

Shizuka Naomi Aoki, *Medical and Biological Illustration*.
Tiffany Delight Helling, *Human Genetics and Molecular Biology*.**
Molly Hyde, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*.**
Janette Lebron, *Cellular and Molecular Medicine*.**
Beatriz Martin Villalba, *Medical and Biological Illustration*.
Audrey Maryam Moshfeghian, *Human Genetics and Molecular Biology*.
Stephanie DePalma Sadler, *Medical and Biological Illustration*.
Joseph Carl Samson, *Medical and Biological Illustration*.
Inna-Marie Strazhnik, *Medical and Biological Illustration*.
Elizabeth Nicole Weissbrod, *Medical and Biological Illustration*.
Michael Patrick Yashinski, *Functional Anatomy and Evolution*.**
Mark Alexander Zabawa, *Pharmacology and Molecular Sciences*.**

THE G.W.C. WHITING SCHOOL OF ENGINEERING

Post-Master's Advanced Certificates

David B. Cole, *Electrical and Computer Engineering*
Daniel Ghiringhelli, *Computer Science*
Karen Sue Marsico, *Systems Engineering***
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Edward Verne Pittman, *Technical Management*

Masters of Science in Engineering

Beza Teferi Abebe, *Materials Science and Engineering**
Oluwaseun Opeoluwa Adegbehingbe, *Electrical and Computer Engineering***
Bhuwan Agarwal, *Computer Science***
Gracee Agrawal, *Biomedical Engineering**
Samantha Vissa Akella, *Electrical and Computer Engineering*
Mehmet Akgedik, *Computer Science***
Celal Alagoz, *Electrical and Computer Engineering*
Wameed Reyadh Alkhoury, *Mechanical Engineering**
Alireza Asadpoure, *Civil Engineering***
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Daniel Stephen Barlow, *Geography and Environmental Engineering*
Mikhail Basilyan, *Computer Science*
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Alexander Parker Bodell, *Mechanical Engineering*
Devin Edward Burns, *Mechanical Engineering***
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Serkan Calimli, *Electrical and Computer Engineering*
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Lirong Chen, *Materials Science and Engineering*
Bryce Chiang, *Biomedical Engineering***
Fei Chu, *Biomedical Engineering***
Lok Man Chu, *Electrical and Computer Engineering*
Sung Yun Chung, *Chemical and Biomolecular Engineering***
Kyle Kenneth Coleman, *Civil Engineering*
Baptiste Jean Gabriel Coudrillier, *Mechanical Engineering**
Matthew Justin Culver, *Applied Mathematics and Statistics*
Kapil Dalwani, *Computer Science**
Bejan Michael Darbandi, *Biomedical Engineering*
Noel Lee Davison, *Biomedical Engineering**
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Charles Stanislas Dean, *Applied Mathematics and Statistics*
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**Degree conferred December 30, 2009

**Masters of Science
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Rose Yi Huang,
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Christopher Bligh Komanski,
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Evan Scott Luxon,
Biomedical Engineering
Nicolas Alejandro Martinez,
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Deepika Sagaram,
Biomedical Engineering
Yifan Shen,
Biomedical Engineering
Sung-jin Sunwoo,
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Alan Young,
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**Masters of Science in
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Mathematics**

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Mathematics and Statistics***
Xiaojin Du, *Applied
Mathematics and Statistics*
Zefan Guan, *Applied
Mathematics and Statistics***
Okay Usal Kayaoglu, *Applied
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**Degree conferred December 30, 2009

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**Degree conferred December 30, 2009

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*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

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**Degree conferred December 30, 2009

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Jaime Shay Erickson,
Systems Engineering

Nathanial Joseph Ernst,
Systems Engineering
Richard Phillip Espino,
Systems Engineering
Mark Matthew Fox,
Systems Engineering
Allison Lorraine Henrickson,
Systems Engineering
Justin Emerald Victor Jochum,
Systems Engineering
Wilmer Justiniano,
Systems Engineering
Mary Lamb Kulbacki,
Systems Engineering
Kenneth Leong,
Systems Engineering
Shun Lo, *Systems Engineering*
James Joseph Maltby,
Systems Engineering
James Francis Murphy,
*Systems Engineering**
Stanley Duane Pebley,
Systems Engineering
Thomas Richard Reinert,
Systems Engineering
Luis Alberto Rivera,
Systems Engineering
Jarret John Sample,
Systems Engineering
Emile Mark Szlemko,
Systems Engineering
Luicina Maria Hoelscher
Terrien, *Systems Engineering*
Michael Ernest Wethington,
Systems Engineering
James Terrance Wolfe,
*Technical Management**

THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

Masters of Science

Ryan Michael Aronberg,
Neuroscience
Michael Patrick Barry,
Neuroscience
Erin Michele Bowers, *Chemical
Biology**
Kimberly M. Cirelli, *Molecular
and Cellular Biology*
Amy Faith Guminski, *Chemical
Biology**
Sunggoan Ji, *Molecular and
Cellular Biology*
Li Han Lai, *Molecular and
Cellular Biology*
Josephine Hoi Yan Lee,
Molecular and Cellular Biology
Allen Li, *Molecular and
Cellular Biology*
Denise Lin, *Molecular and
Cellular Biology*
Daniel Joseph Millman,
Neuroscience
David Wilfrid Miranda,
Molecular and Cellular Biology
Francine Mawaye Morris,
*Chemical Biology**
Adam G. Newman,
*Chemical Biology**
Daniel Chun-Suk Oh,
Molecular and Cellular Biology
Ryan Allen Sarsfield,
Neuroscience
Katherine Lynne Stamper,
*Chemical Biology**
Kanika Trehan, *Molecular and
Cellular Biology*
Cindy Hsinten Tsai, *Molecular
and Cellular Biology*
Rebecca Lynn Williamson,
Neuroscience
Kai Xu, *Molecular and
Cellular Biology*
Megan Elizabeth Zepp,
Molecular and Cellular Biology

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

***Masters of Science in
Bioinformatics***

Jonathan Curtis Beard
Erin Amanda Beck
Warida Sarah Brooks
Thuygiao Ngoc Chin
Michael Patrick Considine
Clive Hugh Johnson II
Anh-Dao Nguyen*
Julie Ellen Niemela
Mohit B. Patel**
Bhawna Poonia
Sujaya Srinivasan
Christian Maxdiel Yanes

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

Andrew H. Ahn
Gina Lai Keng Chan
Catherine K. Cheung
Swati Chitkara**
Deborah Anne DiSilvestre
Lorie Elizabeth Erikson**
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Sanaullah Khan**
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Heeyoung Park**
Sachin Ishwar Patel**
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DePalo*
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Sherry Eileen Slayman**
Kyrsten Nicole Spann**
Marisa Elaine Stock**
Lyal E. Tressler
Mauricio Salvador Umaña**
Melissa Bethea Waller**
Cherie Sherly Ward-Peralta**
Richard Eric Whitehead
Wenhong Xu**

***Masters of Science in
Biotechnology***

Nadia Marie Abdallah*
Navneet Singh Alag**
Saba Alemayehu
Ameé La Bonte Altenbaugh
Sean Michael Angeles
Sampath Arepalli
Pearl Mary Assan
Dianaly Thi Au
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Lisa Marie Balistreri
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Sean Wayne Bartlinski
Ryan Thomas Bean**
Kwadwo Bediako
Robert J. Bender
Alicia Nicole Bennett**
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Megan Lyn Broadwater
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Neepa HiteNita Dholakia**

Amanda Maria Dios
Shivang Prashant Doshi**
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Samuel Matthew Edwards
Ghada Adel Elnashar**
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Osefame Ewaleifoh
Xi Fang*
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Muhaymin A. Kamal
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Skye H. Kim
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Batool Labibi**
Pedro Alberto Lamothe
Silvia Teresa Lara**
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Catherine Joan Lavender
Hubert Lee
Namhoon Lee
Jennifer Letts**
Jessica Lynn Loring
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Chisaka Maguswi
Stephen Ross Martin**
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Radha Mukherjee
Jasmine Elisabeth Myers
Virginia Lee Myrick
Subramanian Nagarajan**
Marcie Marie Newman*
Cecilia Lok Sze Ng**
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Britini LaBrie Ork
Anna Pagonakis**
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Gwendolyn Harrison
Paszkiewicz**
Dipali Dimple Patel
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Pfotenhauer
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Erin O'Brien Scimeca
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 Henrike Veith
 Guillermo Vela
 Mannika Vij
 Karen Socorro Calderon
 Villanueva-Matkovich*
 Katie Ann Wachtel
 Yvette Celeste Washington
 Tonya Nicole Watkins**
 Jennifer Lynn Wichterman**
 Kristin Ashley Wilhelm**
 Sun Mi Yi
 Mohamed Amjad Zauher

Masters of Science in Environmental Sciences and Policy

Karl D. Anderson**
 Colleen Bess Ashbaugh**
 Samuel G. Atwood**
 Reuben Davidson Baris*
 Nyree Dawn Bausman
 Matthew Charles Bell
 Sara Leah Berman*
 Cari Jo Bing*
 Daniel Lahti Blum
 Zachary Joseph Blumberg**
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 Blake O'Neill Briddell
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 William Michael Cooney*
 Kathryn Erwin DeBoer**
 Anthony Michael Derzko
 Paula Andrea Diaz-Baquero
 Jennifer Lynne Dittmar**

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 Dudik*
 Carol Ann Dundorf
 Katherine Lee Eiriksson**
 Ida Sepideh Eslami**
 Kimberli Sherie Evans*
 John Matthew Fitz
 Wendy Anne Forbes**
 Amy Rene Gaines
 Marc Edward Gange
 Marsha A. Garcia**
 Alexander Eugene Gillen
 Jacob David Goodwin**
 Jessica Lynn Goodwin
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 Matthew Allen Ker**
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 Trevor William Macenski*
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 Osimokun
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 Heidi Ilg Paulus
 Rachel Anne Peazzoni
 Elizabeth Almy Poole
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 Jennifer Lee Santhouse
 Melanie Beth Schaffner
 Michael Bryan Schwebel
 Erik Norland Schwenke
 Joanne Marie Serrels
 Sherry Sheffield
 Dana Lynn Sherwood
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 Tawana Rochelle Spencer**
 Sean Edward Steller**

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 Allison Morgan Travers**
 Luis Martin Uribe
 Paula Andrea Valencia**
 Derek John Vollmer*
 Sara Kirsten Walker*
 Alexander Joseph Weisz
 Katherine Colleen Weller*
 Victoria Elizabeth Zalewski

Masters of Fine Arts

Hasan Altaf, *Writing Seminars*
 Caroline Violet Fletcher Arden,
Writing Seminars
 Clay Ross Cogswell,
Writing Seminars
 Ryan J. Edel, *Writing Seminars*
 Linda Susan Gottlieb,
Writing Seminars
 Elizabeth McBride Gumpert,
Writing Seminars
 Patrick Robert Kennedy,
Writing Seminars
 Pamela Johnston Kirkpatrick,
Writing Seminars
 Stephen Robert Lackaye,
Writing Seminars
 Michael Stewart Lavers,
Writing Seminars
 Anne-Marie Thompson,
Writing Seminars
 Robin Ruey Ping Tung,
Writing Seminars

Masters of Arts

Darren Craig Achey, *Chemistry*
 Kellan Kirwin Anfinson,
Political Science
 Luke William Arbogast,
*Chemistry***
 Linda Louise Bambrick,
Writing Seminars
 Daniel J. Barth, *Economics*
 Jennifer Abbott Bautz,
Philosophy
 Charles Evan Beller,
*Cognitive Science***
 Craig Allan Bettenhausen,
*Chemistry**

Kelly Anthony Biscuso,
Public Policy
 Fabio Bonetti,
*German and Romance
Languages and Literatures***
 John Alexander Brandau,
Philosophy
 Lauren Alexandra Brander,
Public Policy
 Amy Lisa Breakwell, *History*
 George M. Bruhn,
*Physics and Astronomy**
 Nicholas Bujak, *English*
 Louise Holt Camalier,
Public Policy
 Gregory James Caravelli,
Physics and Astronomy
 Annemarie Clare Catania,
Classics
 Stephen Edward Chang,
Psychological and Brain Sciences
 Xiaomo Chen,
Psychological and Brain Sciences
 Stacy Young Ju Cho,
Psychological and Brain Sciences
 Douglas MacNeil Clendenin,
Public Policy
 Courtney Dannette Conner,
Public Policy
 Stephanie Lynn Crumbaugh,
*History**
 Rachel Elizabeth Danford,
History of Art
 Robert D. Day, *English*
 Nathan Stuart Dennis,
History of Art
 Tarek Dika, *Philosophy*
 Timothy Ellsworth Dolch,
*Physics and Astronomy**
 Jeremy Michael Erb, *Chemistry*
 Lin Fan, *Economics*
 Byron Hugh Farnum, *Chemistry*
 Patrick Fessenbecker, *English*
 Clare Marie Flynn, *Earth and
Planetary Sciences*
 Mozelle Foreman,
*German and Romance
Languages and Literatures***
 Alicia Marie Fraind, *Chemistry**
 Brett Stuart Frankel,
*Mathematics**
 Suzanne Gallant,
*Political Science***

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Robert John Gamble, *History**
 Antonina Gentile,
*Political Science**
 Michael Joseph Gentzel,
*Philosophy**
 Ashley Shannon George,
Public Policy
 Claire Elizabeth Gherini,
*History**
 Jonathan Eric Gienapp,
*History**
 Miriam Greenleaf-Miller,
Public Policy
 Ann Ryan Griswold,
Writing Seminars
 Arpit Gupta,
Physics and Astronomy
 Sujata Gupta, *Writing Seminars*
 Burak Gurel, *Sociology**
 Jennifer Marie Haley,
Public Policy
 Alton Lee Hare, *Chemistry*
 Leah Marie Hesla,
Writing Seminars
 Katie Anne Hindmarch-Watson,
*History**
 Sarah Ellen Hirsh, *Biology*
 Jady Shi-yu Hsin, *Philosophy*
 Guofan Hu, *Physics and Astronomy*
 Xinlu Huang, *Mathematics*
 Amreena Hussain, *Public Policy*
 Hee Yeon Im,
Psychological and Brain Sciences
 Charith Jayakody, *Economics*
 Patrik G. Johansson, *Chemistry*
 Trenton Cole Jones, *History**
 Arnold Doukha Joo,
Public Policy
 Sarah Elizabeth Jordan,
Public Policy
 Hemin Kim, *Biology*
 Christo Nikolaev Kirov,
*Cognitive Science***
 Lilian Martha Knorr,
Political Science
 Erin Elizabeth Krivicky,
Public Policy
 Jason William Labonte,
*Chemistry***
 Elizabeth Ann Laird,
Public Policy
 Lauren Marie Lambert,
Public Policy

Chang Lang, *Earth and
 Planetary Sciences*
 Katherine Noel Lannon,
*Biology***
 Ka Hei Law,
*Physics and Astronomy**
 Derek Anthony Leben,
Philosophy
 Kwang-Sig Lee, *Sociology*
 Kristin Day Lehner, *History**
 Jing Li, *Public Policy*
 Marsha Libina, *History of Art*
 Katherine Elizabeth Markoski,
History of Art
 Meg Michel Marquardt,
Writing Seminars
 Molly Katherine Marra,
Public Policy
 William Kane McCormick,
*Biology***
 Cailin Clare McGough,
Public Policy
 Timothy Allen Mercure,
Mathematics
 Paul Joseph Messino,
Public Policy
 Bryan Temples Miller,
Philosophy
 Chelsey Amanda Moore,
*History of Art***
 Brian J. Murray, *Mathematics*
 Guy Nelson, *History*
 Michael Anthony Oliver,
*Cognitive Science***
 Kevin Eunho Park, *History*
 Jeffrey D. Perumal, *Philosophy**
 Ryan Loren Peterson,
Chemistry
 Bican Polat, *Anthropology*
 Patrick William Quirk,
Political Science
 Maya Ratnam, *Anthropology*
 Michael Joseph Reese, *Sociology*
 Ke Ren, *History**
 Anaïd Citlalli Reyes Kipp,
*Anthropology***
 Gregory Paul Rodebaugh,
Mathematics
 David William Rothlein,
*Cognitive Science***
 Carolyn Gail Salomons,
*History**
 Adam R. Saltz, *Mathematics*

Joanna Maria N. San Pedro,
Chemistry
 Rodney Wayne Sappington,
*Anthropology***
 Elizabeth Ann Schiemann,
Public Policy
 Benjamin Thomas Scully,
Sociology
 Prathibashi Seneviratne,
Economics
 Peng Shao, *Mathematics*
 Adam John Shelley,
Physics and Astronomy
 Martin Shuster, *Philosophy*
 Sunamika Singh, *Public Policy*
 Jennifer Sliwka, *History of Art*
 Douglas Allen Tye, *English*
 Magdalena Lucy Vinter, *English*
 Sergey Votyagov, *Public Policy*
 Brian Devin Wall, *Chemistry**
 John Philip Waterman,
*Philosophy**
 Kara Wedekind, *English*
 Gayani R. Weerasinghe, *Biology*
 David Paul Wertheimer II,
Public Policy
 Matthew Noel White, *Economics*
 Veit Wulms, *Earth and
 Planetary Sciences*
 Chuanqi Xu, *Public Policy*
 Erin Grace Zaroukian,
*Cognitive Science***
 Ting Zhang, *History*
 Yan Zhang, *Public Policy*
 Wei Zhao, *Economics*
 Jessica Wynn Ziparo, *History**

Masters of Arts in Applied Economics

Merve Hande Akmechmet*
 Megan Suksraq Alvanna-
 Stimpfle
 Jon Karl Anderson
 Ana Veronica Arrambide**
 James Matthew Ashburn
 Steven Garan William Bass
 Catherine Julia Bell**
 Justin Daniel Brandenburg
 Richard Braswell**
 Rebecca Allison Bryson
 Sarah Elizabeth Charnes**
 Bethia Louise Cullis*

Gregory Brian D'Angelo
 Russell Todd Davis
 Everardo de Armas**
 Anh Doan
 Christopher James Dobi
 Fidel Amaah Donkoh
 Mark Fisher Felbinger
 Alison Landgraf Fitzgerald**
 Kevin Foley**
 Edward John Garnett III
 Ivan Ivov Garvalov
 Marc Lawrence Goldwein
 Michelle Suzanne Grier
 Lincoln Harrison Groves
 Siya S. Gupte**
 Tiffany Michelle Hamilton
 Simona Mihaela Hannon**
 Michelle Anne Harder*
 Qian Huang**
 Javed Iqbal
 Brian George Jackson
 Anoori Ajay Kadakia**
 Christina Marie Kanick
 Petya Vencheva Kehayova*
 Vera Vencheva Kehayova
 Ram Bahadur Khadka
 Yusuf Khan
 Gene Kim
 Patricia Koscinski
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 Larissa de Carvalho Leony*
 Peter Lewis*
 Sam Lichtenberg-Scanlan*
 Christine Kay Lincke
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 Amanda Sue Lyndaker
 Anthony Michael McCreary*
 Andrew James Merickel*
 Yasir Ali Mubarik
 Nong Roath Nai
 Roxanne Namazi**
 Danushka Harshini H A
 Nanayakkara**
 Damian Ondo Mane Nchama**
 Anjali Patel*
 Christopher J. Pinckney*
 Cristina Pombo
 Tony Chengnan Pu**
 Joseph William Richards
 Brian Matthew Roberts*
 Andrew J. Rollo
 Casey William Ross
 Marcela Elizabeth Rourk*

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Ruthanna Maria Ruffer**
Michelle Jyotsana Saksena
Joseph Richard Schneider**
Scott S. Shaffer
Emily Nicole Shammas**
Erik R. Shilts**
Erin Mariko Shima
Mark Richard Stanton**
Chrystina Lynea Steffy
Michael Peter Swenson**
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Eleni Theodossiou**
Mary A. Ursu
Andrew Vilorio**
Lauren Nicole Vorisek
Wei Wang**
Stefanie Marchel Winzeler*
Nasr Elias Zeidan El Hage**

Masters of Arts in Communication

Siwar Akram Bandar**
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Matthew Park Braud*
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Tsitsi Mercy Chikowore**
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Anne Lewis Lyons
Nadia Margevich
Mary Emily McKee
Holly Thesieres Monteith

Sarah Cameron Morris*
Gina Paola Ochoa Santamaria
Robert Thomas Parker
Jill Sechtrn Paulson
Kimberly Anise Price
Carolina Pinto Ravinskask
Amanda Kane Reynolds**
Terry Lynn Savage**
Lauren Elizabeth Tanner
Sarah Beth Thompson
Stephanie Thornton**
Margaret Stuntz Tresky*
Jessica Joann Turner
Aaron Arthur Watkins**

Masters of Arts in Global Security Studies

Jason Allen Burr
Collin Bradley Jacobson

Masters of Arts in Government

Shaun Edward Adamec
Samuel Olutofunmi Ajayi
Geoffrey Roy Akers
Abdirahman Yusuf Ali
Gedle Kirstos Asayehegn
Emily L. Blount*
Jennifer Elizabeth-Deems
Brown**
Stephanie Marie Caccomo
Carter Bradford Campbell II
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Christopher Thomas Crowe*
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Charlotte Montiel Davis**
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Eric John Petrilla
Meghan Holland Phillips
Sarah Hendren Poole*
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Austin Tyler Roberts
Neil Thomas Ruddock III*
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Schneider
Jeremy Richard Scott
Riley Patrick Scott*
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Monique Elisabeth Stuart**
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Matthew Allen Teller*
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Brady J. Van Engelen**
Shonda Werry**
Christopher Nigel Weymont
Melvin Louis Whitfield**
Stephanie Rae Wiles
Jay Beauchamp Williamson

Donielle Alexis Winford
Audrey Michele Wood

Masters of Arts in Museum Studies

Cristie Lynn Barry
Charles Chen
Melissa Anne Diaz**
Amy Jo Fraser Sowinski
Michelle Lee Hammer
Melissa Anne Kipp
Valana Maria McMickens
Samantha Diane Merz
Anjuli Mari Singh**

Masters of Arts in Writing

Aydin M. Akgun**
Kelly Alm
Alexander V. Bach
Jerri Ann Bell**
Hugh Fulton Beshers
Matthew Joseph Boswell**
Michelle M. Carrigan
Jeanine Leanne Clingenpeel
Craig Curtis Collins-Young
Karen Elizabeth Concannon**
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Beatrice Byrne D'Angelo
Anniken U. Davenport
Kevin Robert Fontaine
Taylor Alexis Harris
Constance Rae Heiss
Susan Jane Heslinga**
Stephen E. Jeffrey II**
Halima Aziza Jenkins
Rhea Doreen Yablon Kennedy
Angela M. Magnan
Poupeh Missaghi**
Brigid Erin Moret
Kevin J.B. O'Connor
Janelle Marie Patton
Eman Quotah**
Lavinia Marie Rachal**
Rita Lynne Rubin
Sarah Elizabeth Ann Seaton**
Anne Nellie Shellito**
Adam Thomas Smith**
Oliver Richard Uberti**
Monika McGreal Viola
Mark Parsons Walters**
Matthew E. Ward**
Mark M. Willen

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Masters of Liberal Arts

Robert Victor Boniface
 Amy Denise Cormier
 Alyson Ann Curcio**
 Brian Bradley Davies**
 Thomas William DeGroff**
 Jason Russell Dittrich**
 Mary Ann Rizer Dunevant
 Richard Kenneth George**
 Liza Renee Hamilton
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 Virginia Hollyday Iglehart
 Katherine E. Isaac**
 Julie Marie Johnson
 Stacey Lambrow**
 Kimberly Ryan Murray
 Kasha Der Mutscheller**
 Laura Kathleen Narango*
 Edward John Shumaker
 Anne Shematek Smith**
 John-Joseph van Haelewyn*

THE ZANYYL
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 OF ARTS AND
 SCIENCES AND
 THE CAREY
 BUSINESS SCHOOL

*Masters of Science in
 Biotechnology/Masters of
 Business Administration*

Kevin Scott Carlton
 Thomas Arthur Dunn
 Steven Benjamin Hertz
 Robert Bohumil Honec IV
 Angela Kapetanakis
 Chang Yong Kil
 Svetlana Kolchinsky**
 Elizabeth Anne Krause
 Caron Ann Masucci
 Shabazz Novarra
 Brett Richard Peterson
 Pradistra Pillay
 Stephanie Nicole Smith
 Mara Elizabeth Swaim

*Master of Arts in
 Communication/ Master of
 Business Administration*

Madhura Bhat

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

Abraham Diing Akoi
 Mary Kathryn Manly
 Gary Tuggle
 Christopher Francis Walters Jr.
 Erin Buechel Wiczorek

THE ZANYYL
 KRIEGER SCHOOL
 OF ARTS AND
 SCIENCES

*Certificate of Advanced
 Graduate Studies*

Nancy Murray Cook**

*Certificates in Biotechnology
 Enterprise*

Gloria Regina Jacobovitz*
 Lidiya S. Orlichenko
 Erika Dawn Parry**
 Daniel Alvan Plymire*

*Certificates in National
 Security Studies*

Allen L. Ellison
 Laura Kristen Minch**

**THE CAREY
BUSINESS SCHOOL**
Bachelor of Science

Beth Ann Ackerman,
*Interdisciplinary Studies/
Communication*

Michael Edward Allen,
Interdisciplinary Studies

Shawn Christopher Aylesworth,
Business and Management

Judah Balasiano,
Business and Management

Johanan Bassan,
Business and Management

Wilbert Blue,
Information Systems

Michael Robert Branan,
Information Systems

Donna Lee Burke,
*Interdisciplinary Studies***

Aaron Gregory Burnett,
Information Systems

Carlina Morlise Carter,
*Business and Management**

LaDell A. Carter,
Business and Management

Evgeniya Challita,
Information Systems

Huichong Chang,
Information Systems

Brian Datis Cox,
Information Systems

Daniel A. Dickinson,
Business and Management

Amy Lynn Doster,
Business and Management

Moshe Doueck,
Business and Management

Ashanti Renee Edwards,
Business and Management

Brooke Sanos Falk,
*Interdisciplinary Studies/
Social Sciences*

Benjamin Asher Feldman,
Business and Management

Brenda Ann Figueroa,
Business and Management

Yehuda Gabaie,
Business and Management

Daniel J. Gottlieb,
Business and Management

Crystal Gramates,
Information Systems

Andrew Gross,
Business and Management

Kristina Marie Guanzon,
Business and Management

Michael Joseph Hartnett,
Information Systems

Antoinette Rose Hazelwood,
*Business and Management/
Advancing Business
Professionals**

Isaac A. Hidary,
Business and Management

William Ellis Hill,
Business and Management

Ahmed Sajjad Husain,
Business and Management

Danielle Marie Iman,
Business and Management

Sandra Jean Jaranyi,
Business and Management

Lydia Kerboul,
Business and Management

Kenneth Alex Klein,
Business and Management

Robert Lee Leisner III,
Information Systems

Merle Litvack,
Business and Management

Stacey Marie Lohoski,
Advancing Business Professionals

Lynn Ellen Molnar,
Business and Management

James Robert Morton,
*Business and Management/Advancing
Business Professionals*

Stefanie S. Neal,
Information Systems

Justin J. Neuman,
Business and Management

Judy Ann Nevers,
Business and Management

Alicia D. O'Donnell,
Information Systems

Brunke Onken,
Business and Management

Robert William Pierangeli,
*Business and Management**

Constance Pomplon,
Business and Management

Tatyana Popkova,
Business and Management

Alex Pudles,
Business and Management

Scott Edward Purnell-Saunders,
Information Systems

Joshua David Ramras,
Business and Management

Emil Curtiss Rotar Jr.,
Information Systems

Richard Ralph Ruby,
*Information Systems**

David Steven Rudich,
Information Systems

Matthew Aaron Salzberg,
Business and Management

Shahab Eddin Sazegara,
Business and Management

Sean Alexander Scott,
Business and Management

Walter William Shaw,
Information Systems

Sarah Catherine Smith,
Information Systems

William Crawford Thomas,
Business and Management

Olivia Stephanie Ung,
Information Systems

Kevin Wafula,
Information Systems

Aryeh Tzvi Welcher,
Business and Management

Keonne White,
Business and Management

Erin L. Wick,
Business and Management

**THE SCHOOL OF
EDUCATION**
Bachelors of Science

Marc Stephen Alexander,
Management

Kevin Scott Ayd,
Management

Beth Carisch Boots,
Management

Arthur I. Brown Jr.,
Management

Karen Doris Brzowsky,
Management

Joshua James Burchick,
Management

Juan Carlos Cabrera Arbaiza,
Management

Dameon Rudolph Carter,
Management

David Horace Childs,
Management

Gerald W. D'Angelo,
Management

Timothy James Davis,
Management

Penelope Dennis,
Management

Michele Angela Denton,
Management

Francis William Doyle Jr.,
Management

Donald Edward Frick,
Management

Garnell Willis Green,
Management

Marlene D. Green,
Management

Thomas J. Gregory,
Management

Ettice Nicole Hayes,
Management

Joel Wayne Henderson,
Management

Christopher Sean Heverly,
Management

Michael James Hill,
Management

Sean Matthew Jackson,
Management

Denise Annette Johnson,
Management

Samuel Johnson,
Management

Joe Henry Jones Jr.,
*Management***

Sean Richard Kapfhammer,
Management

Todd Isaac Leppert,
Management

LaTonya Nicole Lewis,
Management

Michael Thomas Mancuso,
Management

Lamont Martin,
Management

David Charles Morris,
Management

Douglas Wayne Reitz,
Management

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Terry Linwood Ressin,
Management
Scott Anthony Ripley,
Management
Brian Scott Smith,
Management
Rolf Arthur Thorsen,
Management
Christopher Bennett Wade,
Management
Donald Walters Jr.,
Management

THE PEABODY CONSERVATORY OF MUSIC

Performer's Certificates

James S. Kranz, *Trumpet*

Bachelors of Music

Matthew Bacon, *Guitar*
Hakeem Abdallah Bilal,
Bass Trombone
Christopher Blake, *Trumpet*
Julia Elizabeth Brett, *Trumpet*
Ian James Burns, *Tuba* and
Music Education
Gabriel Caballero, *Computer*
Music Composition
Chih-Le Chang, *Violin*
Hyungji Chang, *Voice*
Lydia Chernicoff, *Violin*
Gabriel Colby, *Trombone*
Paula Cuesta Redondo,
Violoncello
Kristoffer John Danielsen,
Trombone
Alexandra Rose Dawson
Beatty, *Oboe* and *Music*
Education
Marisa Del Campo, *Voice*
Jessica Paige Dickinson,
Violoncello
Albert Dwan, *Guitar* and
Recording Arts and Sciences
Hans Kristian Goldstein,
Violoncello
Frank Gulino, *Bass Trombone*
Tomas Andres Gutierrez,
Guitar

Ryan James Hearty, *Guitar*
Yu-Chia Hsiao, *Violin*
Annie Yu-Fang Hsu, *Violin*
Choo Choo Hu, *Piano*
Jenny Marie Huerter, *Viola*
Elizabeth Ann Hungerford,
Early Music: Voice
Miles Alexander Jaques,
Clarinet
Gregory Graham Jukes,
Percussion
Lisa Su Young Kang, *Violoncello*
Elisabeth Shaff Kelson,
Recording Arts and Sciences
Kathryn Jean Kilian, *Violin*
Christine Ann Killian, *Voice*
Diana Kim, *Piano*
Suah Kim, *Violoncello*
Thomas Mordecai Timothy
Danton Kotcheff, *Piano*
Laura A. Kozmarek, *Voice*
James S. Kranz, *Music Education*
Katherine Krueger, *Voice*
Lauren Latessa, *Violoncello*
Jean Lee, *Violin*
Vieen Tsz Ching Leung, *Violin*
Zachary William Limberis,
Trumpet
Yu-Po Lin, *Violin*
Richard Chii-Cheng Liu, *Violin*
Patrice Emmanuelle Llemos,
Voice
Juanmanuel López Arrieta,
Percussion
Margarita B. Loukachkina,
Piano
Sarah Mahon, *Voice*
Solen Marie Mainguené, *Voice*
Sheena Majdan, *Voice*
Sarah Jane Markle, *Violoncello*
Haim Mazar, *Tuba*
Isabella Mensz, *Viola*
Scott Thomas Miller, *Tuba*
Eva Larissa Mondragón, *Viola*
Eruejerien B.C. Okoh,
Violoncello
Hee kyung Park, *Violoncello*
James Parks, *Voice*
Douglas Perry, *Percussion*
Christopher Gerard Pierorazio,
Jazz Percussion
Kaitlin Pucci, *Clarinet*
Dorotea Racz, *Violoncello*

Robert Radliff, *Violin*
Jorge Antonio Ramírez-
Sánchez, *Voice*
Laura Reaper, *Voice*
Christopher Charles Reber,
Recording Arts and Sciences
Mary Cecelia Reed,
Double Bass
Integriti Amberia Aryeal
Reeves, *Jazz Voice*
Jeremy Jesse Reyes, *Saxophone*
Colin James Riley,
Saxophone and Recording Arts
and Sciences
Ronaldo Rolim, *Piano*
Domenica G. Romagni,
Violoncello
Adam Samuel Rosenblatt,
Percussion
Emily Sanchez, *Voice*
Maximillian N. Schwartz,
Double Bass
Gaurav Sharma, *Computer*
Music Composition and
Recording Arts and Sciences
Lyle D. Sheffler, *Guitar*
JeongEun Shin, *Violoncello*
Lauren Elizabeth Shusterich,
Jazz Voice
Patrick James Sise, *Guitar*
Minju Song, *Piano*
Julia Mae Staley, *Harp*
John Michael Steman Jr.,
Clarinet
Brittany Loren Su, *Violin*
Joo Youn Suk, *Piano*
Zachary Howard Swanson,
Jazz Bass
Daniel James Taylor, *Violoncello*
Tatiana Elyse Trono, *Viola*
Artem Vovk, *Guitar*
Jiaying Wang, *Violin*
YiFang Patricia Wang, *Violin*
John Joseph Wilson III, *Piano*
Benjamin Wu, *Viola*
Jing Irene Wu, *Trombone*
Nathan Mark Wyatt, *Voice*
Minying Zhang, *Violin*

THE SCHOOL OF NURSING

Bachelors of Science *May 27, 2010*

Andrea Lynn Allen
Jessica Marie Allen
Ashley Lauren Anderson
Leigh Adele Ash
Seung Hee Claire Baek
Jennifer Lynn Baker
Courtney Ann Barsotti
Chara Rebekah Bauer
Christiana Joy Behnam
Jamie Alyse Blachowicz
Robert Gregory Bonifant
Rachel Michelle Brewer
Ashley Justyne Brinker
Alison Elizabeth Bruns
Teresa Lynette Bryner
Heather Kristi Bullock
Sara Susanne Chaffee
Alexis Elizabeth Chaudron
Alice Yoon Cho
Peter Clement
Helen S. Cochrane
Catherine Callagy Denver
Allyson Diane Dibert
Meghan Christine Eckley
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Katharine Hale Fisher
Megan Leigh Flora
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Matthew David Gischel
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Erin Ryan Graves
Caren Rebecca Groveman
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Cassandra Valentine Harding
de Colberg
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Eliaana Hill-Modlinger
Martha Catherine Hilton
Amy Faye Hoffmann
Nichole Elizabeth Houghtling
Robin Suzanne Hull
Avisa Demehri Hwang
Keli Ann Iannucci
Suzanne Marissa Jacetzold
Christine Grace Jele
Charlotte Lucy Wynne Jones

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Meredith Irene Jones
 Virginia Janise Jones
 Lisa Jean Keem
 Alexandra Conrad Kielty
 Jayoung Kim
 Rebecca Anne Laracy
 Mia Caroline Larson
 Heather Kirsten Lavender
 Mindy Rose Leake
 Xiao Liu
 Laura Kristin Lushington
 Robin Keisha Lynch
 Daniel Bruce MacAdam**
 Melissa Martinez
 Melissa I. Mason
 Talitha Jade Michalow
 Whitney Elizabeth Miller
 Shehzin Mozammel
 Katherine Marie Norelli
 Julia Mary Novinskie
 Mary Kirsten O'Brien
 Holly Elizabeth Ohayon
 Jessica S. Oppenheimer
 Melissa Nicole Paterakis
 Lisa Malessa Paul
 Danielle Denise Petrillo
 Barbara A. Pierre
 Marjohn Melody Rasooly
 Amanda Margarita Leuterio
 Reuter
 Georgia Carol Ann Riley
 Siana Rizvi
 Dedra Danielle Sally
 Elizabeth Sarah Shapiro
 Marion Abigail Smith
 Emily Alison Snodgrass
 Darcie Ann Stem
 Holly Beth Szafran
 Anne Powell Taliaferro
 Danielle Nicole Tanner
 Donald Seth Taylor
 Kylie Alec Taylor
 Lynn Darcel Taylor
 Katherine A. Turcotte
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 Joanna Marje Utoh
 Jade Vanessa Vernau
 Erin Ashley Waetjen
 Tasia Dianne Wagner
 Mickie Wang
 Carolyn Marie Weaver
 Catherine Campbell Wehle
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Tammi Lee West
 Nathan Paul Whitehouse
 Candice Ariel Williams
 S. Emma Wohlgemuth
 Chelsea Nicole Woodell
 Song I Yang

Bachelors of Science
July 23, 2010

Monica Carol April
 Lindsay Jean Ashby
 Anabella Aspiras
 Helen Frances Baker
 Taylor Gale Beauregard
 Amy Jean Beggs
 Neysa Catherine Lewis Bell
 Megan Kathleen Bendik
 Whitney Morgan Block
 Catherine Jean Borst
 Rebecca Anne Bowling
 Brittany J. Brauch
 Megan Amanda Brittain
 Cyasha Simone Brown
 Laura Nicole Buhrman
 Amy Joy Burrell
 Robert Cameron Caswell
 Sara Marie Cawrse
 Laura Anne Cipro
 Caitlin Lila Clarke
 Rebecca Curtz Coppola
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 Kristin S. Dabbieri
 Kathryn Daugherty
 Colleen Marie Decker
 Caeden T. Dempsey
 Rachael Sara Diamond
 Anna Drachuk
 Leslie Mathews Durum
 Lindsey Paige Ellis
 Samantha Jean Farren
 Emily Rose Fatur
 Stacy Nicole Feehley
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 Emily Mansur Fox
 Michelle Lynn Francis
 Dana M. Freiser
 Lucas Allen Fussell
 Christiane Opalka Garcia
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 Laurel Ann Gherini
 Britte Veronica Ginty
 Dana Kay Girty

Joanna Beth Gonder
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 Michelle Nicole Harshburger
 Leah Johanna Hart
 Katherine Hartman
 Allison Charlotte Hauspurg
 Julie Anne Hedges
 Elizabeth M. Heller
 Christine Rebecca Nee Hendrix
 David B. Hill
 Julie Ann Young Jardeleza
 Marcella Francesca Johnson-Santana
 Nancy Wambere Kairia
 Anna Sonya Karuba Kirby
 Stephanie Khouw
 Seoklan Kim
 Jessica Anne Klosiewicz
 Dara R. Koppelman
 Sara Stanton Koslosky
 Dena Rose Kranzberg
 Laura Christine Kunzman
 Anna Margrete Kvamme
 Rachel Marie LaBarbera
 Anna Catherine Lamasa
 Niaz Lavaee
 Zayani Lavergne-Friedman
 Kearnstyn Ann Leu
 Candy Yu-Ting Lin
 Sarah J S Lutenski
 Sibella Margaret Mackenzie
 Nurani Riyazali Madhani
 Nicholas C. Martin
 Andrea Dawn Mascorro
 Frank Charles Mataska
 Rachel Anna McCullough
 Katherine Elizabeth McMahon
 Carolyn Basilia McQuarrie
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 Bisrat Ayalneh Mesfin
 Katrina Carol Mikitik
 Holli Meadow Miller
 Andrea Catherine Monter
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 Kelli Anne Murphy
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 Laura Ellice Newman
 Uzoma Njemanze
 Emily Merritt Norris

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 Seema Patel
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 Demi Priscilla Safo
 Jacqueline Marie Schafer
 Anna Lies Schiefer
 Carron Mary Schweiger
 Courtney Grove Shay
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 Lesley Jane Stiffler
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 Leah Meltzer Swearingin
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 Michele Lynn Waters
 Rhea Felice Williams
 Allison Morgan Woo
 Brittany Michelle Woodfield
 Kristen Glorian Woods
 Laura Hsiao-Yuin Yin
 Casey Marie Young
 Christine Amarisa Young
 Susan Lan Zhen

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

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

*Bachelors of Science in
Applied Mathematics and
Statistics*

Syed Wakil Ahmed
Deborah Oluwatomi Babalola
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Jeffrey Berglund**
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Xiang R. Chang
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Hyunwoo Chung**
Justin Andrew Eisig
William Patrick Gannon
Okay Usal Kayaoglu
Faraz Ahmed Khalik
Hoi Min Kim
Yat Wa Ku
Youn Joo Lee**
Laura Appelbee Martin
Nicole Eva Martin
Colleen Sara Murphy**
Margaret Rose
Janna M. Turadek
Clarisa F. Yanga
Eugene Koon Yue Young

*Bachelors of Science in
Biomedical Engineering*

Budri Salahaddin Abubaker-Sharif
David Attarzadeh
Anum Azam**
Raghav Badrinath**
Abhiram Ramaswamy Bhashyam
Xia Bi
William Richard Borch
Chao Cao**
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Yuan-Ping Li
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Ran Ma
Sivateja Mandava
Tanmay Priyadarshan Manohar
Mikel R. McDonald
Thembi Mdluli
Christopher Stephen Mihalsky
Taehong Min
Smita Mohan
Sean E. Monagle
Benjamin William Neese
Cathy Hoang Nguyen
Natalie A. Nilsen
Mary Katherine O'Grady
Harry Joshua Oppenheim
Lee Ouyang
Yu Ouyang
Carolyn Jean Park
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Marina Donna Pedisich
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Steve S. Wang
Tianyi Wang
Elaine Chen-Yi Yang**
Derek Yee
Emilie Tien Jia Yeh
Vincent Yeh
Jonathan Yen
Roger Truang Yuh
Shaoyi Zhang

*Bachelors of Science in
Chemical and Biomolecular
Engineering*

Adam C. Attas
Jennifer Marie Beddor
Bryan R. Benson
Natasha Bhutani
Amanda V. Cardona
Richard T. Carrick
Joy Huiling Chang
Jeane Yen Chen**
Ke Xun Chen
Daniel Richard Corbi
Jason Ryan Davila
James Edward Dicarolo
Mariadina DiGennaro
Matthew Ryan Dunion

Jillian Alice Emerson
Jenna Taryn Fogel
Michael David Genualdi
Jennifer Marie Greisler
Thomas F. Harrelson
Chia Chi Ho**
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Michael Keung
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Alexandra Marie Konisky
Ranjini Krishnamurthy**
Andrew D. Lai
Nicole Elizabeth Lake
Eric Lam
Krystina Laucik
Nina Louise Lee**
Katherine Lee Lehmann
I-Jen Liu
Jaime A. Liu
Jennifer Danielle Lloyd-Randolfi
Britni Cierra Monet Lonesome
Sunny Mai
Taylor P. Mann
Mehreen F. Merchant
Joel Migchelbrink
Matthew Eduardo Moura
Pravin Jonathan Muthu
Pingting Nie
Cali Ann O'Connor
Patrick Charles O'Driscoll
Elisabeth Julia Olson
Kai-Wen Pai
Jean Hyunjin Park
Mira Ashok Patel
Ruchi Kamlesh Patel**
Jesse Warren Peters
Brett Virginia Pettee
Frank Joseph Pistelli III
Stephen James Reilly
Carson T. Riche
Vishwam Sankar
Daniel Lino Saragnese
Sarah B. Schrier
Jessica Chia-Hsuan Shiao
Donghoon Shin
Nadia R. Shobnam
Derek C. Sing
Bryant T. Smith
Eunkyung Sylvia Sohn
Nathaniel Phelps Sotuyo
Janceese Nerin Stevenson**

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Allison G. Suarez
 Rachel Elizabeth Truitt
 Terence Austin Tse
 Eric Tzeng
 Christopher Roy Von Dollen
 Mingfei Wang
 William M. Wiegand
 Sang Yeon Won
 Remus Shek-Lun Wong**
 Victor J. Wu
 Jane Yee
 Serena Arden Yeung
 Aasiyeh Mariam Zarafshar
 Yorke Zhang**
 Yue Zhou

***Bachelors of Science in
 Civil Engineering***

Marvel Ang
 Graham Clayton Belton
 Julie Elizabeth Fogarty
 Benjamin A. Frison
 Christophe Hiroki Locussol
 Michael George Schector
 Brandon Wallace Sinms
 Seth Daniel Tibbitts
 Margaret Thea Wildnauer
 Leah Christine Zambetti
 Chenqi Zhou**

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

Matthew Adam Berman
 Nathaniel Robert Crouse
 Barrett William Duke
 David E. Miele
 Heba Mustufa
 Shreyash Sinha
 Thomas J. Tantillo
 Rinat Zakirov*

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

Gregory Anderson**
 Lauren Christine Bradel
 Patrick Edward Carter
 Zhenyu Chen**
 Robert Reilly Doverspike
 Pablo A. Lee
 Matthew Owen McGlone
 Ian Michael Miers
 Jeffery P. Orthober Jr.
 Promit Roy
 John Curtis Seibel
 Harrison P. Shelton
 August Anthony Sodora
 Michael Vecchiollo**
 Jesse Yates

***Bachelors of Science in
 Electrical Engineering***

Justin Donald Bradfield
 Aneudy Cabral
 Chen Gu
 Ryan J. Hearty
 Jasmine Le'cole Jones
 Moon Sup Kim
 Jonathan Y. Lee
 Sean Patrick McVeigh
 Alexander Michael Miller
 Blaze Douglas-Ali Sanders
 Karthik Siva-Venkata Seshan
 Jonathan Brent Soffar
 Venkatesh Srinivas
 Wilson J. Tsang
 Edwin Josué Vásquez**
 Alexander Jay Wessels
 Jie Zhang

***Bachelors of Science in
 Engineering Mechanics***

Tristan Arbus
 Ilana Green Cember
 Catherine Elizabeth Colwell
 Avik De
 Jeremy Jesse Reyes

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

Alexander Sinclair Baish
 Marisa Josephine Caliri
 Briana Michaela Costa
 Anjali Gupta
 Emma Gale McGowan
 Rachel Lynn Myirski
 Zainab Doniarooei Nejati**
 Kendra Joy Ryan**
 Gregory M. Shultz

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

Philip Andrew Patrick Brudnicki
 Richard Jenhau Chen
 Stephanie Lien Chinnapongse
 Kayla S.B. Culver
 Chuan Huang
 Steven Lee
 Brandon Lin
 Dea Molly Lovy
 Ian Daniel McCue
 Ingrid Spielman
 Max William Venker
 Nathan Daniel Wysk

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

Ioannis Jean Antoniou
 Oliver Robert Ashley
 Adam Barber
 Adam J. Baumgartner
 Ellen Madgel Berlinghof
 Robert John Calderon
 John Jin Sung Chang
 Anthony Michael Denny
 Austin Graf Diorio
 Luis Romeo Escobar
 Samuel Jed Giovannini
 Eileen Cynthia Hernandez
 Christopher Blake Ivey
 Benjamin Haase Kissner
 John Russell Lippe
 Gordon Mack
 Christian Anthony Murphy
 Ezra P. Obstfeld
 Emre Oguzoncul
 Rebecca Megan Pierce

Pietro Joseph Ranieri
 Dante Alan Ross
 Adam John Sierakowski
 Yonatan Heschel Silverman
 Joshua Zvi Skolnick
 Kathryn L. Smith
 Alexandre Steven Jean Thibau
 Alastair G. Valentine
 Leah Ann Vilkanskas

Bachelors of Arts

Jonathan Chiu,
*General Engineering***
 Brendan Austin Denker,
*General Engineering***
 Dana M. Rampulla,
General Engineering
 Alassane Soumare,
*General Engineering**

***Bachelors of Arts in
 Applied Mathematics and
 Statistics***

Ian Nathan Kolman
 Elizabeth Gabrielle Lenrow**
 David Alden Santare**
 Marissa Jean Wilson

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

Evan Alexander Chin
 Burnest Griffin IV
 Sohail Vikram Sanghani
 Timur Sherif Sherif**
 Jessie Chung Wang
 Elaine Marie Zapata

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

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

*Bachelors of Science in
Molecular and Cellular Biology*

Murwan Mahmoud Abdallah
Nivia Magdalena Acosta
Nezar Ahmed Alsaedi
Omotayo Arinola Arowojolu
Tamara Ashvetiya
Pavel Bogomiakov*
Michael Robert Boniello
Molly Boyer Broache
Brian James Capaldo
Hugo De Jesus Carmona
Arthika Chandramohan
Daniel Chang
Jiwoon Chang
Jeremy Chou
Melinda Rose Christie
Kimberly M. Cirelli
Helena Maria Cortes**
Amanda Elizabeth Deliere
Robert Wilson Dewan*
Jae Hong Han
Natalie Paver Held
Man Kin Derek Ho
Justin Thomas Jacob**
Claire Therese Kenney
Jennifer Kim
Grace Elizabeth Kronauer
Alan Siu Lam
Angela Li**
Ting Chieh Lin
Jonathan Liu**
Yun Liu
Jorge Luis Malouf**
Kayla Margot Marchese
Phillip Rico Santos Martinez**
Alexandra F. McMillan**
Andrew Zhan Mo
Paul William Nunley
Rory Colin O'Rourke
Jennifer Ann Papac
Ji Hae Park
Marina Tiffany Paul
Nadeesha Stephanie Perera
Christopher Robert Reed
Adam Samuel Rosenblatt
Steven F. Santos**
Liana Angela Senaldi

Zachary Jacob Senders
Vandan S. Shah
Nathaniel Erez Shalom
Jason Solomon Shapiro
Melody Yi Shi
Ruchee Shrestha
Robert Amador Sickeler
David Foster Sigmon
Sujal Singh
Katherine Marie Sommers
Jiawei Sun
Justin Matthew Tibbels
Sophia Tran Tieu
Kanika Trehan
Mohammed Absar Ullah
Jay Franklin Vuitch
Daniel Robert Wahl
James Hardeman Walker
Harrison Wang
Jacquelyn L. Wentworth
Wei Xie**
Allen Tingjun Yu
Samantha Megan Zullo**

Bachelors of Science in Physics

Cy Chavez
Brandon Todd Chiarito
Alex Hong Day
Alexander Seabourne Haase
Elan Hourticolon-Retzler
William Scott Ingram
Tyler David Krus
Vivek Suri

Bachelors of Arts

Ourania Marie Abbas, *Spanish*
Stephanie Rose Abrams,
*Political Science**
Leila Sonia Abuelhiga,
Anthropology
John King Adams III,
International Studies
Kelly Lynn Adams,
Anthropology
Antonio Miguel Aguilera,
Public Health Studies
Eden E. Ahrens, *History*
Yasin Elisabeth Akbari, *History*
Andrew Cyrus Akhlaghi,
Political Science

Candace Ida Albert,
Public Health Studies
Neil Ian Albstein,
Political Science
Samuel Phelps Alexander,
Economics
Yasmeen Alsaffar, *Economics*
Laila Marie Ameri,
International Studies
Adam Essam Ammar,
Neuroscience
Maria Clara Antero,
Public Health Studies
Kimberly Michelle Aranda,
Neuroscience
Katherine Araujo,
*Political Science***
Michael Jeffery Arnst,
International Studies
Ryan Michael Aronberg,
Neuroscience
Karun Singh Arora, *Biophysics*
Nickunj Anand Arora,
*Public Health Studies ***
Michael James Aspegren,
International Studies
Deepak Shankar Atri, *Biophysics*
Manek Singh Aulakh,
Neuroscience
Rachel Isabel Austin, *Psychology*
Amethyst Clare Gaviola Auza,
Public Health Studies
Johann Sebastien Baboun,
Natural Sciences Area
Munisa Mohamed Bachu,
Anthropology
Ramy A. Badie, *Neuroscience***
Jae Myung Baik,
Public Health Studies
Kempton Dunn Baldrige Jr.,
History
Chand Warren Balfour, *History*
Samuel Alexander Ball-Brau,
Political Science
Elizabeth Carey Banks,
Public Health Studies
Hana Bao, *Public Health Studies*
Daniel Z. Barash,
International Studies
Elana Alicia Barragan,
International Studies
Michael Patrick Barry,
Neuroscience

Rashmi Basapur,
*Public Health Studies ***
Bretton Alexandra Bathras,
Political Science
Erica Demichiel Bauman,
Writing Seminars
Ashela Raquel Bean,
Public Health Studies
Robert Carlton Bear,
*Political Science***
Charles Caleb Beebe,
Cognitive Science
Stephen Alexander Bejsiuk,
Economics
Seli Sitsofe Bekui, *Neuroscience*
Michelle Rose Berardi,
Public Health Studies
Deeva Berera,
Public Health Studies
John Stephen Berger IV,
International Studies
Laura Jane Berlinsky-Schine,
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Nicholas René Berlon,
Neuroscience
Matthew Piacentini Bernardi,
History
Kristen Elizabeth Bert, *Classics*
Anita Bhamidipati, *Neuroscience*
Sam Faulkner Biddle, *Philosophy*
Kathryn Treyz Biggart,
Economics
John William Blackett,
Chemistry
Brittany Lee Bland,
Public Health Studies
Allison Michelle Blatz,
Public Health Studies
Julia McDonald Blocher,
International Studies
Zoe Zefitel Block,
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Alexander Jordan Blood,
Neuroscience
Linda Asare Boadi, *Biology*
Katharine Bochner, *Public
Health Studies*
Emily Boitel,
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David Lee Bolyard Jr.,
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Kendra Renee Book, *Psychology*

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Brian Joel Boyarsky, <i>Public Health Studies**</i>	David Jin Young Chang, <i>Public Health Studies</i>	Elizabeth Rattigan Connor, <i>History</i>	Simon Harris DeVore, <i>Political Science</i>
Christopher Dever Brady, <i>Public Health Studies</i>	Gregory W. Chang, <i>Political Science</i>	Cristina Nicole Costa, <i>International Studies</i>	Hannah Katherine Diamond, <i>Writing Seminars</i>
Elizabeth Phoebe Bright, <i>Behavioral Biology</i>	Kathleen Maria Chekan, <i>International Studies</i>	Dylan Andrew Charles Coté, <i>Public Health Studies</i>	Julia Marie Dischell, <i>Romance Languages</i>
Leora Brody, <i>International Studies</i>	Anthony G. Chen, <i>Biology</i>	Nathaniel Zalman Counts, <i>Biology</i>	Allison Nicole Doherty, <i>International Studies</i>
Michael David Brooks, <i>International Studies</i>	Austin Chen, <i>Biology</i>	Dana M. Covit, <i>Writing Seminars</i>	Samantha Brown Dolan, <i>Public Health Studies</i>
Thomas Jan Brooks, <i>Economics</i>	Cheryl Chen, <i>Neuroscience</i>	Mark Charles Cramer, <i>History</i>	Mary Beth Doman, <i>Writing Seminars**</i>
Jonathan Christopher Brower, <i>History</i>	Jeffrey Shine Cheng, <i>Neuroscience**</i>	Lee Winona Cross, <i>International Studies</i>	Yuliana Dominguez, <i>History of Sc/Med/Tech</i>
Kimberly Denise Bruce, <i>Spanish</i>	Kenneth Chiang, <i>Biophysics</i>	Jennifer Laura Cuervo, <i>Psychology</i>	Jack R. Donnelly, <i>Economics</i>
Mark Sullivan Bryan, <i>Political Science</i>	Michael Wolfsohn Chimowitz, <i>Economics</i>	Daniel Eric Culbert, <i>Classics</i>	Nicholas Wardner Donoghue, <i>Political Science*</i>
Nicole Suzanne Buchholz, <i>Psychology</i>	Roger Bojen Chiou, <i>Biophysics</i>	Jessica Elizabeth Cynowiec, <i>Political Science</i>	Christopher John Doscas, <i>Political Science</i>
Katherine A. Buckheit, <i>Cognitive Science</i>	Sungsil Cho, <i>Public Health Studies</i>	Emily Jane Daly, <i>Writing Seminars</i>	Angela Denise Doswell, <i>Public Health Studies**</i>
Angeli Ysabelle Bueno, <i>Public Health Studies**</i>	Jinu Christopher Choe, <i>Economics</i>	Eric Van Dang, <i>Public Health Studies</i>	Ashlyn Elizabeth Dow, <i>Near Eastern Studies</i>
Sirin S. Bulakul, <i>Economics</i>	Michelle Yong Choe, <i>Neuroscience**</i>	Stefanie Elizabeth Darnley, <i>Behavioral Biology</i>	Sarah Marie Doyle, <i>International Studies</i>
Allison Rebecca Burton, <i>Writing Seminars</i>	Jung Hwan Choi, <i>International Studies</i>	Ishan Dasgupta, <i>Philosophy</i>	Natalie Alya Draisin, <i>Public Health Studies</i>
James Sangwon Byun, <i>International Studies</i>	Narae Choi, <i>International Studies**</i>	Alec Gordon Davis, <i>East Asian Studies</i>	Matthew Thomas Drenan, <i>History</i>
Valerie Suzanne Caldas, <i>International Studies**</i>	Seungbo Choi, <i>Public Health Studies</i>	Debalina De, <i>Public Health Studies**</i>	Alexander Samuel Drew, <i>Public Health Studies</i>
Stephanie In Callahan, <i>International Studies</i>	Farah Jakia Chowdhury, <i>Public Health Studies</i>	Priscilla Marie De La Cruz, <i>Neuroscience</i>	Michael Taub Drury, <i>Writing Seminars</i>
Eric Matthew Callocchia, <i>Economics</i>	Sofie Amalie Christensen, <i>Neuroscience</i>	José Antonio De La Guerra, <i>International Studies</i>	Kimberly Lyn Dubansky, <i>Public Health Studies</i>
Kristen L. Calogero, <i>Writing Seminars</i>	Brian Thomas Christopher, <i>History of Art**</i>	Christopher Toshiya De Laiglesia, <i>Psychology</i>	Justin Michael Dubin, <i>Biology</i>
Allison Jeanne Cappelaere, <i>Public Health Studies</i>	Claire Li Hwei Chun, <i>International Studies</i>	Diana Souza DeAndrade, <i>Biophysics</i>	Mary Randall Duckett, <i>Public Health Studies</i>
Allison Salena Carlstrom, <i>Neuroscience**</i>	Evelyn Katherine Clark, <i>Public Health Studies</i>	Diana Marie D'Ecclesiis, <i>International Studies</i>	Thomas Patrick Duerr, <i>Anthropology</i>
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*Degree conferred August 28, 2009

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Amy Beth Farkas, <i>Biology</i>	James H. Gettinger, <i>Economics</i>	Charles Lee Han, <i>International Studies</i>	Helen Ping Huang, <i>Biology</i>
Patrick Dunleavy Farrell, <i>Public Health Studies</i>	Claudia M. Giangrande, <i>Philosophy</i>	Justin Han, <i>History</i>	Jacqueline Hua Huang, <i>Psychology</i>
Catherine Anne Farrow, <i>Psychology</i>	Dorothy Angelica Giannos, <i>International Studies**</i>	Rizwana Qanita Haneef, <i>Neuroscience</i>	Kwei Fung Huang, <i>Writing Seminars</i>
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Gregory William Fernandez, <i>Neuroscience</i>	Evan James Giles, <i>Economics</i>	Hiroki Hasegawa, <i>Economics</i>	Razan Hamid Humeida, <i>Natural Sciences Area</i>
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Paul Anthony Fields, <i>Psychology</i>	Peter H. Giordano, <i>Economics**</i>	Kenneth Leroy Hatter, <i>Psychology</i>	Minh-Huy L. Huynh, <i>Public Health Studies</i>
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John Joseph Fox, <i>Economics**</i>	Helen Irene Goldberg, <i>International Studies</i>	Sean Michael Hennessey, <i>Political Science</i>	Samuel Zahman Iser, <i>German**</i>
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**Degree conferred December 30, 2009

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Eunice L. Jung, <i>Psychology**</i>	Joseph Do Yeon Kim, <i>Neuroscience</i>	Lauren A. Laddaran, <i>Neuroscience</i>	David James Lighton, <i>International Studies</i>
Jennifer Mae Jupitz, <i>Neuroscience</i>	Juhee Kim, <i>Public Health Studies</i>	Erica Lai, <i>Chemistry</i>	Jaehyung Lim, <i>Neuroscience**</i>
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Veni Kandasamy, <i>Public Health Studies</i>	Na Eun Kim, <i>Neuroscience</i>	Tenaya Antonia Lamon- Anderson, <i>Anthropology</i>	Danielle Alexandria Lindsay, <i>International Studies</i>
Marissa Jo Kang, <i>History</i>	Roy Kim, <i>Neuroscience**</i>	Anton Lande, <i>Economics</i>	Jennifer Rachel Lipshultz, <i>International Studies</i>
Rachel S. Kang, <i>Cognitive</i> <i>Science**</i>	Soohyung Kim, <i>International Studies</i>	Zachary Kadish Lander- Portnoy, <i>English</i>	Jordan Isaac Litner, <i>Economics</i>
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Arjun Kapur, <i>Economics</i>	Michael Patrick Kimmel, <i>Writing Seminars</i>	Lauren Thoman Latessa, <i>History of Art</i>	Kavanaugh McKernan Livingston, <i>International</i> <i>Studies</i>
Andrew Raymond Kase, <i>Economics</i>	Jeremy Andrew King, <i>Public Health Studies</i>	Evan M. Lazerowitz, <i>International Studies</i>	Amalia Londono Tobon, <i>Neuroscience</i>
Brooke Matat Katz, <i>Earth and Planetary Sciences</i>	Robert Terry King, <i>Natural Sciences Area</i>	Caitlin Moira Leach, <i>Political Science</i>	Frank Henry Long, <i>International Studies</i>
Michelle Jessica Katz, <i>Psychology</i>	Hilary Elizabeth Kinka, <i>International Studies</i>	Elliot Do Yong Lee, <i>Mathematics</i>	Edward Gabriel Looney, <i>Economics*</i>
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Kyle John Keane, <i>Economics</i>	Vasilisa Alexandra Kizub, <i>Biophysics</i>	Jennifer Jaekyung Lee, <i>Economics**</i>	Joshua Matthew Loveall, <i>Psychology</i>
Katherine Anne Kelberg, <i>International Studies</i>	Jennifer Tracy Klein, <i>Political Science</i>	Ramon Lee, <i>Neuroscience</i>	David Luo, <i>Biology</i>
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Neil Kendall MacLean, <i>International Studies</i>	Lauren Melissa McGrath, <i>Writing Seminars</i>	David Wilfrid Miranda, <i>Biology</i>	James Spenser Neuwirth, <i>Political Science</i>
Jillian Marie Macnaughton, <i>International Studies</i>	Connor Stark McKinney, <i>Economics</i>	Meredith Grace Mirrer, <i>Public Health Studies</i>	Kensing M. Ng, <i>Political Science</i>
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Margaret Leigh McAdams, <i>Public Health Studies</i>		Preeya Nandkumar, <i>History of Sc/Med/Tech</i>	Rebecca Danielle Parter, <i>International Studies</i>
		Melissa Nastacio, <i>Public Health Studies</i>	James Stephen Pearse, <i>Public Health Studies</i>
			Mara Katherine Pellittieri, <i>English</i>

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Claire Ainsley Pelura, <i>Public Health Studies</i>	Christopher Jerron Riley, <i>Neuroscience</i>	Christopher Wayne Ryder, <i>Political Science</i>	Elisabeth Louise Kirchner Schwartzberg, <i>Political Science**</i>
Isabel Maria Perera, <i>Public Health Studies</i>	Alicia Nicole Rizzo, <i>Neuroscience**</i>	Tiffany Frances Saavedra, <i>Behavioral Biology</i>	Krysten Marie Sciacca, <i>Economics**</i>
Michelle Perez, <i>Public Health Studies</i>	Nicholas John Roberts, <i>Neuroscience</i>	Sarah Elyssa Sabshon, <i>Public Health Studies</i>	Lillian Elaine Seidel, <i>Economics</i>
Alejandra Mercedes Perez- Tamayo, <i>Neuroscience</i>	Leah Kaitlin Robertson, <i>History**</i>	Craig Alan Sadler, <i>Biology</i>	Cara Brook Selick, <i>Writing Seminars</i>
Elizabeth Drayden Peters, <i>International Studies**</i>	Martin A. Robles, <i>International Studies**</i>	Maitreyi Sahu, <i>Public Health Studies</i>	Naomi Margaret Sell, <i>Neuroscience</i>
Andrew Eugene Pevsner, <i>Economics</i>	Glenn M. Rocca Jr., <i>Economics**</i>	Katerina Miranda Sakaris, <i>History</i>	Julia Marie Senerth, <i>Psychology</i>
Samantha Rose Pflum, <i>Psychology</i>	Christopher Paul Rochester, <i>Economics*</i>	Jonathan Lloyd Elias Salem, <i>Economics</i>	Brian Chanhao Seo, <i>Public Health Studies</i>
Nathan Wesley Phalen, <i>History</i>	Kyle Edward Rodenbach, <i>Psychology</i>	Adam R. Saltz, <i>Mathematics</i>	Chantal Evans Serle, <i>Anthropology</i>
Michael Jeremy Pisem, <i>International Studies</i>	Dorothy Leigh Rodenbeck, <i>Natural Sciences Area</i>	Carlo Alessandro Salvarani, <i>Neuroscience</i>	Michael Joseph Settele, <i>Political Science**</i>
Gabriel Charles Plumer, <i>Political Science</i>	Sarah Blake Roeder, <i>Economics</i>	Andres Martinez Sanchez, <i>Behavioral Biology**</i>	Christine Marie Shaner, <i>International Studies</i>
John Luke Pontolillo, <i>Chemistry</i>	Camilla Rohrmann, <i>International Studies</i>	Sarah Takako Sanchez, <i>Psychology</i>	Brett A. Sharoni, <i>Economics</i>
Samantha Xiao Pou, <i>Psychology</i>	David Pierce Rokeach, <i>Political Science**</i>	Katelyn Elizabeth Saner, <i>History</i>	Affan Asif Sheikh, <i>International Studies</i>
John Alexander Prendergass, <i>Behavioral Biology</i>	Jedda Patricia Roldan, <i>Public Health Studies</i>	Carol Anne Santoro, <i>Cognitive Science</i>	Garvi Sheth, <i>Writing Seminars</i>
Liandra Nicole Presser, <i>Public Health Studies</i>	Domenica Gabriella Romagni, <i>Philosophy</i>	Christine Santos, <i>Biology</i>	Stephanie Shiau, <i>Public Health Studies</i>
Casey Lorraine Pugatch, <i>Psychology</i>	Molly Ann Ronan, <i>Classics</i>	Ryan Allen Sarsfield, <i>Neuroscience</i>	Peter K. Shim, <i>Public Health Studies</i>
Patricia Elizabeth Pugh, <i>Political Science</i>	Alexander Damion Rosanelli, <i>International Studies</i>	Alexander Matthew Satin, <i>Biophysics</i>	Lela Khevali Shimaka-Mbasu, <i>Public Health Studies</i>
Lisa P. Qu, <i>Behavioral Biology</i>	Alexandra Reicher Rosenwasser, <i>Writing Seminars</i>	Peter Luehrman Sauerhoff, <i>Public Health Studies</i>	Jaewook Shin, <i>Public Health Studies</i>
Logan Patrick Quinn, <i>Public Health Studies</i>	Lisa Ellen Rosinsky, <i>Writing Seminars**</i>	Nicholas Cray Scamman, <i>Physics**</i>	Molly Dee Shipman, <i>Writing Seminars</i>
Roxanne Lee Radi, <i>Public Health Studies</i>	David Atwater Rountree Jr., <i>Economics</i>	Robin Ann Schaffer, <i>International Studies</i>	Sophie Mikal Shulman, <i>International Studies</i>
Faisal Rahim, <i>Mathematics**</i>	Tashi Lynn Rowe, <i>History</i>	John Joseph Scheuch, <i>International Studies</i>	Rachel Jana Shustak, <i>Public Health Studies**</i>
Danielle Alyse Raines, <i>International Studies</i>	Jenna Marie Rucker, <i>Writing Seminars</i>	Jane Elizabeth Schmidlapp, <i>History of Art</i>	Hannah Eliza Siegelberg, <i>History</i>
Divya Ramdas, <i>Psychology**</i>	Austin David Ruckstuhl, <i>Political Science</i>	Nancyanne Melissa Schmidt, <i>Public Health Studies</i>	Nathan Thomas Silver, <i>Neuroscience</i>
Naomi Ranz-Schleifer, <i>International Studies</i>	Edmund James Ruge, <i>Latin American Studies</i>	Christopher Martin Vincent Schneider, <i>Public Health Studies</i>	Benjamin Alfred Silverstein, <i>Political Science</i>
Aymen Haroon Rashid, <i>Neuroscience</i>	Elizabeth Taliaferro Rupp, <i>Public Health Studies</i>	Vincent Edward Schoeck, <i>International Studies</i>	Marco Agnello Simmons, <i>International Studies</i>
Ryan Charles Rasner, <i>Political Science</i>	Kevin Michael Ruppel, <i>Mathematics</i>	Samantha Jean Schrum, <i>Political Science</i>	Raymond Graham Simon, <i>International Studies</i>
Kiele Fraser Raymond, <i>English</i>	Anna Jadwiga Rurak, <i>History of Art</i>	Amanda Frank Schubert, <i>Philosophy</i>	Alexia Diane Simonnard, <i>Public Health Studies</i>
Mythri Megan Reddy, <i>Biophysics**</i>	Brendan David Russell, <i>Economics</i>	Daniel Joseph Schwartz, <i>Film and Media Studies</i>	Pooja Singal, <i>Public Health Studies**</i>
Wade Julian Hart Reiner, <i>Psychology</i>	Erin Elizabeth Russell, <i>Psychology</i>		Yuvaraj Sivalingam, <i>Political Science</i>
Mina Samoranya Remole, <i>International Studies</i>	Saya Russell, <i>History of Art**</i>		

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Duane Edward Sizemore, <i>Economics</i>	Jonathan David Talmud, <i>Neuroscience</i>	Andrea Brooks Vandersall, <i>International Studies</i>	Ashley Chenette Wey, <i>English*</i>
Kimberly Joan Skerritt, <i>Political Science</i>	Seryna Tamez, <i>Public Health Studies</i>	Brendan Thomas Vandor, <i>History</i>	Erika Liesenberg Wheeler, <i>Neuroscience</i>
Kimberly Lynn Smith, <i>Biology</i>	Michael Benjamin Tanenbaum, <i>Writing Seminars</i>	Chalatwan Vasoontara, <i>Psychology**</i>	Christopher Gerard Whelan, <i>Economics</i>
Ida M. Solis, <i>Neuroscience</i>	Ariana Stace Tart-Zelvin, <i>Cognitive Science</i>	Venkatachalam Veerappan, <i>Neuroscience</i>	Ian David Whitford, <i>Biophysics</i>
Alex Sommerfeld, <i>Public Health Studies</i>	Gerrad Alex Taylor, <i>Neuroscience</i>	Alison Maria Vendryes, <i>Psychology</i>	Morgan Ashley Whrittenour, <i>Psychology</i>
Hyoshin Son, <i>Biology</i>	Ramón Cuauhtémoc Taylor, <i>International Studies</i>	Tuan Alexander Venetta, <i>International Studies**</i>	Spencer Martin Wildonger, <i>Public Health Studies</i>
Jin A Song, <i>Writing Seminars</i>	Whitney P. Taylor, <i>African Studies</i>	Riaz Nasir Virani, <i>Political Science**</i>	Rebecca Lynn Williamson, <i>Neuroscience</i>
Victoria Marie Sowa, <i>Economics</i>	Zachary Joseph Tedeschi, <i>Political Science</i>	Katherine Visconti, <i>Writing Seminars</i>	Allison Catherine Wilson, <i>International Studies</i>
Hannah M. Spangler, <i>Writing Seminars</i>	Daniel Patrick Teran, <i>International Studies</i>	Alexandra Michelle Vockroth, <i>Psychology</i>	Danielle Tamsin Wilson, <i>Anthropology</i>
David J. Spaulding, <i>Psychology</i>	James Lawrence Teta, <i>Economics</i>	Constance Lynn Vogelmann, <i>Behavioral Biology</i>	Jonathan Matthew Wilson, <i>Public Health Studies</i>
Max Beryl Spiegel, <i>History</i>	Raj Kiran Thakrar, <i>Neuroscience</i>	Barbie Louise Wadley, <i>Sociology</i>	Sean Eric Withall, <i>International Studies</i>
Matthew Sean Spinozzi, <i>History of Art</i>	Nikeya Marie Thomas, <i>Biology</i>	Jocelyn Moore Wagman, <i>Public Health Studies</i>	Kenneth R. Witmer, <i>Neuroscience</i>
Todd Anthony Spock, <i>Neuroscience**</i>	Sarah Ann Thomas, <i>Public Health Studies</i>	Abby E. Wakefield, <i>International Studies</i>	Rebecca Anne Wityk, <i>East Asian Studies</i>
Aditya K. Sreenivasan, <i>Neuroscience</i>	Joan Catherine Tkacs, <i>History of Art</i>	Austin Robert Walker, <i>Political Science</i>	Colin Walsh Wixted, <i>Political Science</i>
Matthew Reed Steinhart, <i>Neuroscience</i>	Olivia C. Tong, <i>Neuroscience**</i>	Jonathan Ryan Walker, <i>Classics</i>	Daniel Michael Wolf, <i>Economics</i>
Alexandra Aquilina Stevens, <i>Psychology</i>	Abigail M. Tonge, <i>International Studies</i>	Keenan Alexander Walker, <i>Psychology</i>	Rebecca May Wolff, <i>History of Art</i>
Eric Cullen Levy Stewart, <i>Psychology</i>	James Edward Tooley III, <i>Biophysics</i>	Kathleen Mary Walkowiak, <i>History</i>	Victoria Wong, <i>Biology**</i>
Michael Scott Stoffel, <i>Natural Sciences Area</i>	Jonathan Torres, <i>Neuroscience</i>	Brendan Michael Walsh, <i>International Studies</i>	Joseph Richard Woolley, <i>Natural Sciences Area</i>
Brandon Lee Stuart, <i>Behavioral Biology</i>	Richaun Myeeka Marie Tremble, <i>Psychology</i>	Ko-Chen Lesley Wang, <i>Economics</i>	Marlena Rose Wosiski-kuhn, <i>Neuroscience</i>
Caitlin Emily Stuhan, <i>Political Science</i>	Caylee Paige True-Smith, <i>International Studies</i>	Pennson Wang, <i>Neuroscience</i>	Larissa Nina Woskob, <i>Behavioral Biology</i>
Michael Leon Su, <i>Neuroscience**</i>	Jason Leon Tsai, <i>Cognitive Science</i>	Zachary Mitchell Warner, <i>International Studies</i>	Adaize Chinezim Wosu, <i>Public Health Studies</i>
Yourong Sophie Su, <i>Neuroscience</i>	Megan Yi-Chen Tsui, <i>Chemistry</i>	Kaitlin Theresa Warnock, <i>Neuroscience</i>	Lan Wu, <i>Public Health Studies**</i>
Rodrigo Suarez, <i>Economics</i>	Matthew Alexander Turtoro, <i>History**</i>	Matthew David Wasserman, <i>Public Health Studies**</i>	Vanessa Yu-Wen Wu, <i>Public Health Studies**</i>
Wesley Stryker Sudduth, <i>International Studies</i>	Alisha Tuteja, <i>Neuroscience</i>	Alexandra Laurel Casper Watson, <i>Writing Seminars</i>	Anastasia Joy Wynn, <i>Public Health Studies</i>
Jean Hee Suh, <i>Biophysics</i>	Laura Mary Tyler, <i>International Studies</i>	Christian Daniel Weaver, <i>Biology**</i>	Jiuhua Xie, <i>Natural Sciences Area</i>
Glenn Phillip Surpris, <i>Psychology</i>	Irina Usach, <i>Biology</i>	Megan A. Wei, <i>Economics</i>	Kai Xu, <i>Biology</i>
Ashley Lane Sutherland, <i>Public Health Studies</i>	Carlos A. Valdes-Lora, <i>Film and Media Studies</i>	David John Weinstein, <i>International Studies</i>	Anna Yajing Yan, <i>Anthropology**</i>
John Barton Yun Swarr, <i>Economics</i>	David Omar Valdivia, <i>Neuroscience</i>	Jessica Wen, <i>East Asian Studies</i>	Jeong-Eyn Yang, <i>Biology*</i>
Rachel Frances Swartz, <i>Psychology</i>	Peter Edward Christopher Vale, <i>Economics</i>	Madison Taylor West, <i>International Studies**</i>	Jennifer Yi, <i>International Studies*</i>
Stuart Outlar Sweeney, <i>Public Health Studies</i>	Lindsay Elisabeth Van Thoen, <i>Writing Seminars**</i>		Priscilla J. Yick, <i>Biology</i>
Evan Levi Sznol, <i>Cognitive Science</i>	Katherine Margaret Vance, <i>International Studies</i>		Cem Onat Yilmaz, <i>Environmental Earth Sciences</i>
Joshua A. Tabak, <i>Biophysics</i>			Jerry Jun Yu, <i>Biology</i>
Kristina Elaine Tafuri, <i>Psychology</i>			Michael Yuan, <i>Behavioral Biology</i>
Christopher Tait, <i>Chemistry</i>			Frank Jonghyun Yuk, <i>Neuroscience</i>

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

Jonathan Yunger Halpern,
Political Science
Rasheedat Temitope Yussuf,
Biology
Joseph Zaccaria,
*Political Science***
Deborah Zakharin, *Economics*
Arya Zarinsefat, *Chemistry*
Rami A. Zeidan, *Economics*
Rima Zeitouneh,
International Studies
Alexandra Hunter Zenoff,
International Studies
Han Zhang, *Public Health Studies*
Alison Zhao, *International Studies*
Richard Zheng, *East Asian Studies*

*Degree conferred August 28, 2009

**Degree conferred December 30, 2009

DIVISIONAL CEREMONIES INFORMATION

MONDAY, MAY 24

The Carey Business School Graduation Ceremony was held earlier this week at the Joseph Meyerhoff Symphony Hall. Vikram Pandit, CEO of Citigroup, was the speaker.

WEDNESDAY, MAY 26

The Bloomberg School of Public Health Convocation Ceremony was held yesterday afternoon at the Joseph Meyerhoff Symphony Hall. T. R. Reid, acclaimed journalist and author, was the speaker.

The G.W.C. Whiting School of Engineering Graduate Ceremony was held yesterday evening on Homewood Field. Lynn Laverty Elsenhans, chairman, CEO, and president of Sunoco Inc., was the speaker.

THURSDAY, MAY 27

The School of Medicine Convocation Ceremony is today at 2:30 p.m. at the Joseph Meyerhoff Symphony Hall, Cathedral and Preston streets in Baltimore. Ezekiel J. Emanuel, MD, PhD, head of the Department of Bioethics at the Clinical Center of the National Institutes of Health, is the speaker.

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony is at 3 p.m. this afternoon at Constitution Hall, 18th and D Streets NW, Washington, D.C. John J. Hamre, president and CEO of the Center for Strategic and International Studies, is the speaker. A reception at the Nitze School follows the ceremony.

The School of Nursing Diploma and Awards Ceremony is today at 4 p.m. at the Hippodrome Theatre in Baltimore. Neville E. Strumpf, PhD, RN, FAAN, a faculty member at the University of Pennsylvania 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. Libby Larsen, composer and George Peabody Medal recipient, is the speaker.

The School of Education Diploma Ceremony (*except EdD's*) is at 7:30 p.m. this evening on Homewood Field. Diane Ravitch, research professor of education at New York University and best-selling author, is the speaker. A reception in the Ralph S. O'Connor Recreation Center immediately follows the ceremony.

FRIDAY, MAY 28

The Zanvyl Krieger School of Arts and Sciences Master's Degree Ceremony is at 10 a.m. on Homewood Field. Mary Jo Salter, a noted and frequently published author and a full-time member of the Johns Hopkins University faculty, is 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.

Congratulations Class of 2010!

Welcome to your
Johns Hopkins Alumni Association.

We are proud to count you as one of the
164,000 members of our family.



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ADDENDUM TO UNIVERSITY-WIDE COMMENCEMENT BOOK

May 27, 2010

For those who use the University-wide Commencement Program as an official record of the awarding of degrees, please note the following changes as of June 30, 2010.

**The Bloomberg School of Public Health
The John P. Young Memorial Fund**

Page 26

Add:

Angela Archana Cyril-Joseph-Vincent

Phi Beta Kappa

Page 27

Correction:

Alexander Sanuel Drew – Middle name is Samuel

**The Zanvyl Krieger School of Arts and Sciences
Baccalaureate Candidates graduating with General Honors**

Page 31 - 32

Add:

Nivia Magdalena Acosta
Antonio Miguel Aguilera
Ramy A. Badie
Chand Warren Balfour
Deeva Berera
David Lee Bolyard Jr.
Katherine A. Buckheit
Hugo De Jesus Carmona
Anthony Agostino Catanzano
Aaron Bradley Chance
Anthony G. Chen
Katie Michaela Collins
Dana M. Covit
Lee Winona Cross
Marissa Ann Kaleina Flaherty
Reid Andrew Fox
Joseph Benson Fuirita
James H. Gettinger

Julian Morgan Grove
Miriam Joan Haviland
Jennifer Tracy Klein
Sarah Yong-Hee Kwon
Jillian Marie Macnaughton
Benjamin Foster Mays
Anis K. Min
James Spenser Neuwirth
Casey Lorraine Pugatch
Lisa P. Qu
Krista Marie Rieckert
Pooja Singal
Matthew Sean Spinozzi
Alexandra Aquilina Stevens
Jacquelyn L. Wentworth
Jonathan Matthew Wilson
Allen Tingjun Yu

The G.W.C. Whiting School of Engineering
Baccalaureate Candidates graduating with General Honors

Page 32 - 34

Add:

Alexandra Marie Konisky
Nicole Eva Martin
Taehong Min
Cathy Hoang Nguyen
Carolyn Jean Park

Jean Hyunjin Park
Mira Ashok Patel
Sohel Vikram Sanghani
Yoshiaki Sono

Correction:

Bryan R. Benso, Last name is Benson

The Zanvyl Krieger School of Arts and Sciences
Graduating with Departmental Honors

Page 34 - 35

Add:

Karun Singh Arora, *Biophysics*
Deepak Shankar Atri, *Biophysics*
Jennifer Laura Cuervo, *Latin American Studies*
Sterling John Kouri, *French*

Seth M. Levine, *Cognitive Science*
Christine A. Licalzi, *Italian Studies*
David Wilfrid Miranda, *Biology*
Kai Xu, *Biology*

The G.W.C. Whiting School of Engineering
Graduating with Departmental Honors

Page 35 - 36

Add:

Abhiram Bhashyam, *Applied Mathematics and Statistics*
Margaret Rose, *Applied Mathematics and Statistics*
Baoluo Sun, *Applied Mathematics and Statistics*
Marissa Wilson, *Applied Mathematics and Statistics*

Corrections:

William Borch, *Biomedical Engineering and Applied Mathematics and Statistics*
Avik De, *Engineering Mechanics and Applied Mathematics and Statistics*
Robert Doverspike, *Computer Science*
Jesse Yates, *Computer Science and Chemical and Biomolecular Engineering*

The School of Nursing
Doctor of Nursing Practice

Page 37 - 38

Delete:

Mary Joan Carter Lombardo

***The School of Medicine
Doctor of Philosophy***

Page 43 - 46

Add:

Susan Christine Trow, *Cellular and Molecular Medicine*. Pro-Inflammatory Oxidative Stress Processes in the SIV/Macaque Model of HIV CNS Disease, and the Therapeutic Potential of Minocycline.**

***The Carey Business School
Masters of Science***

Page 52 - 54

Add:

Angela Marie Bright, *Marketing*
John P. O'Boyle, *Real Estate*

Yong M. Shin, *Information and
Telecommunication Systems*

Delete:

Nadine Ndwing Azie, *Information and Telecommunication Systems*
Johanan Bassan, *Business and Management*
Christine E. Carey, *Marketing*
Daniel Yung-Ang Chen, *Information and Telecommunication Systems*
Marcela Garzon, *Marketing*
Michael Christopher Eismeier, *Information and Telecommunication Systems*
Jeffrey Mark Finke, *Information and Telecommunication Systems*
John Wilson Frost III, *Information and Telecommunication Systems*
Kaycee Leigh Morgan, *Information and Telecommunication Systems*
Jennifer Moddle, *Information and Telecommunication Systems*
Benjamin Bekoe Ofori, , *Information and Telecommunication Systems*
Kristin Elizabeth Pascal, *Information and Telecommunication Systems*
Vanessa Elaine Payne, *Organizational Development and Strategic Human Resources*
Milind Soni, *Information and Telecommunication Systems*
David Richard Sopha, *Information and Telecommunication Systems*
Ronald D. Szpindor, *Information and Telecommunication Systems*
Raymond Teasdell Jr., *Information and Telecommunication Systems*
Christin Tillett, *Information and Telecommunication Systems*
Jonathan Samuel Zader, *Information and Telecommunication Systems*

The Carey Business School

Page 54

Add Degree: Masters of Science/Master of Business Administration

Add:

Nadine Ndwing Azie
Daniel Yung-Ang Chen
Michael Christopher Eismeier
Jeffrey Mark Finke
John Wilson Frost III
Kaycee Leigh Morgan
Benjamin Bekoe Ofori

Kristin Elizabeth Pascal
Milind Soni
David Richard Sopha
Ronald D. Szpindor
Raymond Teasdell Jr.
Christin Tillett
Jonathan Samuel Zader

***The Carey Business School
Masters of Business Administration***

Page 55 - 56

Add:

Kanika Bhalla
Malgorzata R. Pskit-Roberts

Delete:

ShanNeece LeShay Alberts
Faraaz Syed Ali
Nadine Ndwing Azie
Daniel Yung-Ang Chen
Michael Christopher Eismeier
Jeffrey Mark Finke
John Wilson Frost III
Jennifer Moddle
Kaycee Leigh Morgan

Benjamin Bekoe Ofori
Kristin Elizabeth Pascal
Richard Schulick
Milind Soni
David Richard Sopha
Ronald D. Szpindor
Raymond Teasdell Jr.
Christin Tillett
Jonathan Samuel Zader

Correction:

Fernanda Lage Monteiro De Cast, Last name is Monteiro De Castro

***The Carey Business School
Graduate Certificates***

Page 56 - 57

Add:

Bernard Robert Porter, *Financial Management*

Delete:

Claudia Bellony, *Hopkins Leadership Development*
William Rhoden Bond Jr., *Business of Medicine*
James Christopher Brent, *Information Security*
Laurin Nicole Hodge, *Hopkins Leadership Development*
Shengjun Zhang, *Business of Medicine*

***The School of Education
Masters of Science***

Page 57 - 61

Add:

Andrea Marie Frear, *Education*
Shannon Courtney Shaw, *Education*

Delete :

Paul Theodore Ajamian, *Education*
Brian William Burke, *Education*
June Stanyetta Hall, *Management*
Ling-Ying Huang, *Counseling*

DinBomani Akinyemi Quomijah, *Education*
LaCheyna Chaneille Sparrow, *Special Education*
Lisa Michelle Tarpley, *Counseling*
Lori Ann Wismans, *Education*

Correction

Yonah Wohlgelernter should be Yonah Wohlgelernter

***The School of Education
Master of Arts in Teaching*****Page 61 - 62****Delete:**

Tanisha Wykia Aye

Tyson R. Echentile

Susan Ritchie Firey

Mohamed Lamin Fofanah

Andrea Marie Frear

Samuel H. Freel

Jeremy Jarreau Jones

Katarina Knox

Stephen Yale Lee

Lynn Marie Saul

Jacob Charles Thomas

Correction:

Ambyr Ruth Acton's last name is now Kinne

***The School of Education
Graduate Certificates*****Page 62 - 66****Add:**

Shannon Courtney Shaw, *Effective Teaching of Reading*

Delete:

Valencia S. Becks, *School Administration and Supervision*

Selina Maria Gladden-Wilmer, *School Administration and Supervision*

Karen Denise Kroll, *School Administration and Supervision*

Kazuko N. Ross, *Assistive Technology for Communication and Social Interaction*

***The Peabody Conservatory of Music
Graduate Performance Diploma*****Page 66****Add:**

Weiyin Chen, *Piano*

Delete:

Ji Hyoungh Cho, *Piano*

Jung Ae Woo, *Piano*

***The Peabody Conservatory of Music
Master of Music*****Page 66****Delete:**

Robert Joseph Walliczek, *Music Theory Pedagogy*

The School of Nursing
Master of Science in Nursing/Master of Business Administration

Page 67

Delete:

Jennifer Nicole Taylor

The Bloomberg School of Public Health
Master of Health Science

Page 67 - 69

Delete:

Ashley Irene Bennett, *International Health*

Michael R. Dinizo, *Biochemistry and Molecular Biology*

Dorothy Amanda Knutsen, *Biochemistry and Molecular Biology*

Hui-Ying Tung, *Molecular Microbiology and Immunology*

The Bloomberg School of Public Health
Master of Public Health

Page 70 - 71

Delete:

Ilham Ibrahim Abdelhai

Yanfeng Chai

Olivia Chioma Elee

Rahel G. Ghebre

Heather Holly Houlihan

Yao-Hsien Huang

Mona Mittal Krishnan

Abhishek Ramesh Payal

Sawsan Mohamed Salih

Katherine Elizabeth Schultz

Christina Raye Smith

Hao Hsuan Tsai

Shalendra Kumar Varma

Wai-lun Wong

The Paul H. Nitze School of Advanced International Studies
Master of Arts

Page 71 - 73

Add:

Karoline Mercedes Raeder

Donatello W. Osti

Delete:

Samuel M. Abrams

Hordur Aegisson

Aamir Alavi

Daniel Balson

Neil Bouhan

Phillip Reynolds Bowlby

Jase Jonathan Martin Cabrera

Roberto Maurizio Carrion

Andre Joaquin Castillo

Seoeun Choi

Magaly Anabelle Clavijo

Bella Dinesh Desai

Ralph Ruben Emmers

Simone Christine Grant

Hillary Hosford

Hui Jun Tina Huang

Andrew Martin Junk

Jared Lynn Mack

Sarah Maghfur-Usman

Meghan Elizabeth Mercier

Jeffrey Sherman Meyer
Jason Fahr Mills
David Philips Moore
John Kennedy Moran
Dominic Thuan Nguyen
Campbell Palfrey IV
Koustubh Parulekar
Anika Michelle Penn
Sonia Pinto
Bryan James Prior

Mark Anthony Saavedra
Scott William Scheide
Kristen Sarah Schubert
Gabriel Anthony Serrato
Anastasia Igorevna Shegay
Joel Singerman
Emily Cristina Suarez-Harris
Nadine Kathleen Szablya
Nathaniel Taplin

The Paul H. Nitze School of Advanced International Studies
Master of Arts in International Studies

Page 73

Add:

Tianjun Li
Julie Shuk Chong Tam

Delete:

Ryan Daniels
Shixuan Yan
Linting Zhang

The Paul H. Nitze School of Advanced International Studies
Master of International Public Policy

Page 73

Delete:

Bruce Cameron Belliveau

The G.W.C. Whiting School of Engineering
Post-Master's Advanced Certificates

Page 74

Add:

Jeffrey Grimm Blake, *Computer Science*

Delete:

Gregory Scott Neuman, *Electrical and Computer Engineering*

The G.W.C. Whiting School of Engineering
Master of Science in Engineering

Page 74 - 75

Add:

Manu Sasidharan Madhav

Delete:

Daniel Glen Mulreany, *Biomedical Engineering*
Joshua Tzvi Cardin Vogelstein, *Applied Mathematics and Statistics*
Sheng Wang, *Geography and Environmental Engineering*
Yung-li Wang, *Geography and Environmental Engineering*
Yibin Xie, *Biomedical Engineering*

The G.W.C. Whiting School of Engineering

Page 76

Master of Science in Engineering in Bioengineering Innovation and Design

Delete:

Rose Yi Huang, *Biomedical Engineering*

The G.W.C. Whiting School of Engineering

Page 76-81

Master of Science

Add:

Honghua Chen, *Information Systems and Technology*
Kyle Lee Guilfoyle, *Systems Engineering*
Thomas Edward Post, *Systems Engineering*

Delete:

Ben Eric Barnhart, *Systems Engineering*
Shawn D. Butani, *Systems Engineering*
Hongru Chen,
Geography and Environmental Engineering
Nicholas A. Ferris, *Systems Engineering*
Carson Fields, *Information Systems Engineering*
Kim James Fox, *Systems Engineering*
Rashea McCall Jackson, *Systems Engineering*
Everett Donnell Jordan, *Systems Engineering*

William Lewis Korsen, *Technical Management*
Charles Edward Rison,
Applied Biomedical Engineering
David Scibelli, *Systems Engineering*
Corey L. Slade, *Systems Engineering*
Laura Marguerite Szypulski,
Systems Engineering
Hiep Anh Nguyn Tran, *Systems Engineering*
Rhan Yi, *Systems Engineering*

Correction:

Change major for Robert Mohr to Computer Science

The Zanvyl Krieger School of Arts and Sciences

Page 83 - 84

Master of Science in Biotechnology

Delete:

Robert J. Bender

**The Zanvyl Krieger School of Arts and Sciences
Master of Science in Environmental Sciences and Policy**

Page 84

Add:

Julia Tchernova

**The Zanvyl Krieger School of Arts and Sciences
Master of Arts in Global Security Studies**

Page 86

Add:

Joshua James Vergow

**The Zanvyl Krieger School of Arts and Sciences
Master of Arts in Communication**

Page 86

Add:

Daniel James Gregory

**The Zanvyl Krieger School of Arts and Sciences
Master of Arts in Government**

Page 86

Add:

Timothy J. Goyer

Anastasios Andrew Manatos

Delete:

Kandi Sharma Morris

Austin Tyler Roberts

Stephanie Rae Wiles

**The Zanvyl Krieger School of Arts and Sciences
Master of Arts in Writing**

Page 86

Add:

Celeste Annelle Crenshaw

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

Page 87

Add:

Justin William Baker

**The Zanvyl Krieger School of Arts and Sciences
Certificate of Advanced Graduate Study**

Page 87

Correction:

Add major, Nancy Murray Cook, *Liberal Arts***

***The Carey Business School
Bachelors of Science***

Page 88

Delete:

Judah Balasiano, *Business and Management*
Johana Bassan, *Business and Management*
Wilbert Blue, *Information Systems*
Aaron Gregory Burnett, *Information Systems*
Evgeniya Challita, *Information Systems*
Yehuda Gabaie, *Business and Management*
Crystal Gramates, *Information Systems*
Andrew Gross, *Business and Management*
William Hill, *Business and Management*
Lydia Kerboul, *Business and Management*

Stefanie S. Neal, *Information Systems*
Brunke Onken, *Business and Management*
Constance Pomplon, *Business and Management*
Alex Pudles, *Business and Management*
Sean Alexander Scott, *Business and Management*
Kevin Wafula, *Information Systems*
Aryeh Tzvi Welcher, *Business and Management*
Keonne White, *Business and Management*

**The Peabody Conservatory of Music
Bachelor of Music**

Page 89

Delete:

Elizabeth Ann Hungerford, *Early Music: Voice*
Christopher Gerard Pierorazio, *Jazz Percussion*
Gaurav Sharma, *Recording Arts and Sciences*

***The G.W.C. Whiting School of Engineering
Bachelor of Science in Applied Mathematics and Statistics***

Page 91

Delete:

Deborah Oluwatomi Babalola

***The G.W.C. Whiting School of Engineering
Bachelor of Science in Biomedical Engineering***

Page 91

Delete:

Gabriel Min Kim
Jonathan Ling

The G.W.C. Whiting School of Engineering
Bachelor of Science in Chemical and Biomolecular Engineering.

Page 91

Delete:

Jennifer Marie Greisler

The G.W.C. Whiting School of Engineering
Bachelor of Science in Computer Science

Page 92

Delete:

Jefferey P. Orthober, Jr.

The G.W.C. Whiting School of Engineering
Bachelor of Science in Electrical Engineering

Page 92

Delete:

Justin Donald Bradfield

Jasmine Le'cole Jones

Blaze Douglas-Ali Sanders

The G.W.C. Whiting School of Engineering
Bachelor of Science in Environmental Engineering

Page 92

Delete:

Anjali Gupta

The G.W.C. Whiting School of Engineering
Bachelor of Arts in Computer Science

Page 92

Delete:

Elaine Marie Zapata

The Zanvyl Krieger School of Arts and Sciences
Bachelor of Science in Molecular and Cellular Biology

Page 93

Delete:

Ting Chieh Lin

Add:

Marie E. Cushing, *Writing Seminars*

Carl David Forster, *Psychology* (USIS conferral –refer to archived record and USIS transcript)

Justin Braedon Jones, *Political Science*

Kevin Harold Roach, *Sociology*

Delete:

Munisa Mohamed Bachu, *Anthropology*

Katherine Boehner, *Public Health Studies*

Conor Stokes Cassidy, *Political Science*

Seungbo Choi, *Public Health Studies*

Farah Jakia Chowdhury, *Public Health Studies*

Claire Li Hwei Chun, *International Studies*

Ishan Dasgupta, *Philosophy*

Toni-Ann Del Sorbo, *Psychology*

Katelyn Grace Denio, *Neuroscience*

Yuliana Dominguez, *History of Sc/Med/Tech*

Blake Edwards, *Public Health Studies*

Jared J. Esopo, *International Studies*

Paul Anthony Fields, *Psychology*

Claudia M. Giangrande, *Philosophy*

Leila Gingis, *Psychology*

Gregory Jay Gold, *International Studies*

Justin T. Hsieh, *Neuroscience*

Jeremy Andrew King, *Public Health Studies*

Eun Sol Koh, *Psychology*

Daniel Benjamin Marans, *History*

Ashley Danielle Mays, *Psychology*

Daisy Chinwe Obiora, *Neuroscience*

Millicent Ogemdi Onwuche, *Sociology*

Patricia Elizabeth Pugh, *Political Science*

Alexander D. Rosanelli, *International Studies*

Nathan Thomas Silver, *Neuroscience*

Eric Cullen Levy Stewart, *Psychology*

Alexandra Michelle Vockroth, *Psychology*

Jocelyn Moore Wagman, *Public Health Studies*

Austin Robert Walker, *Political Science*

Ko-Chen Lesley Wang, *Economics*

Larissa Nina Woskob, *Behavioral Biology*

Rami A. Zeidan, *Economics*

Correction:

Carolyn Ann Freeman, *Biology* Change major to *Natural Sciences Area*

JOHNS HOPKINS
UNIVERSITY