



# 2012 COMMENCEMENT

*Conferring of degrees at the close  
of the 136th academic year*

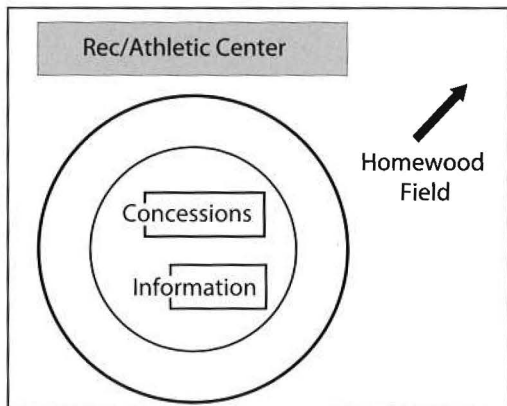
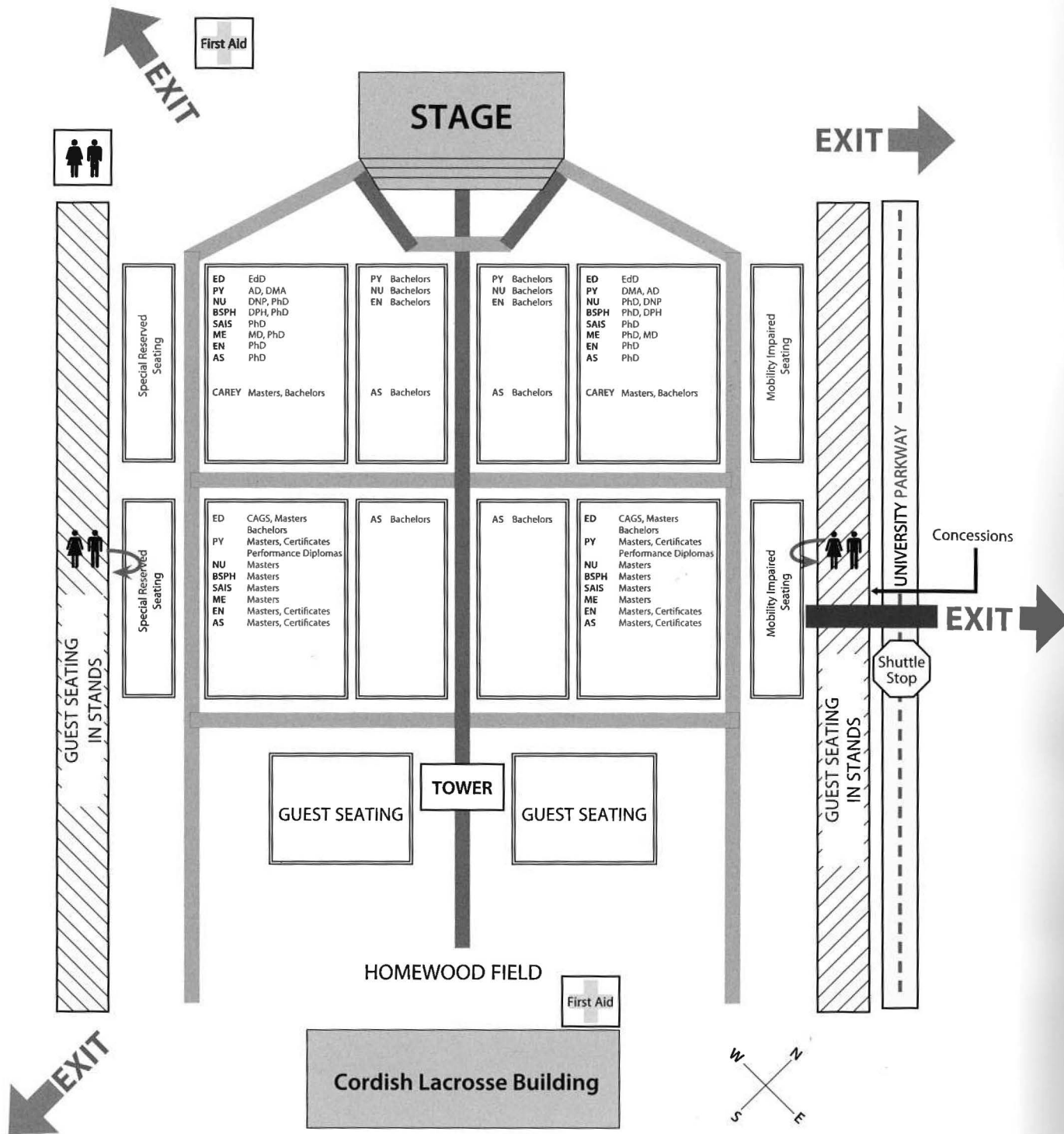
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THE JOHNS HOPKINS UNIVERSITY

*May 24, 2012*

*8:40 a.m.*

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

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

DVDs can be purchased from GradMemory: [gradmemory.com](http://gradmemory.com) or (866) 977-GRAD.

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

## ORDER OF CANDIDATE PROCESSION

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

## ORDER OF PROCESSION

### *Marshals for the Graduates*

Andreas Andreou	Dennice Gayme	Linda Pressley
Ruth Aranow	Andrea Carlson Gielen	Joshua J. Reiter
Doug Barrick	Eduardo Gonzalez	Daniel Robinson
Eric Beatty	Margarita Herrera-Alonso	Jane Rhyner
Anne Benner	Robert Horner	Karin Sandmel
Lori Brady	Shawn Johnson	Christine Savage
Adriene Breckenridge	Thomas Koenig	Robert Shochet
Kathleen Bruffett	Scott Metcalfe	William Smedick
Katherine Cruit	Tobie Meyer-Fong	Kay Smith
Tristan Davies	Brent Mosser	Ellen Snyderman
Fay Day	Timothy Mueller	Marc Stein
G. Reza Djavanshir	Marc Ostermeier	Laura Taylor
Jaafar El-Awady	Rebecca Pearlman	David Verrier
Irene Ferguson	Camille Pecastaing	Nicole Warren
Daniel Ferrara	Stephen Plank	Susan Weiss
Emily Fisher	Elizabeth A. Platz	Beverly Wendland

### *The Graduates*

#### *Marshals for the Faculties*

Barbara Landau and Scott Zeger

#### *The Faculties*

#### *Marshals for the Principals*

Caroline Laguerre-Brown and Stephanie Reel

#### *Officers of the University*

##### *The Trustees*

##### *Members of the Senior Class Council*

##### *Student Chairs of the Hopkins Fund*

#### *Readers for Presentation of Degree Candidates*

Susan Boswell  
Andrew Douglas  
Karen Fleming  
James Fry  
Daniel Horn  
Dorothy Sheppard  
Janet Weise  
Erin Yun

### *Handshakers*

Sarah Clever

Steven David

Kevin Frick

Cheryl Holcomb-McCoy

Pamela Jeffries

Mellaseh Morris

Edward Scheinerman

Kellee Tsai

#### *Chief Marshal*

Lloyd Minor

*Provost and Senior Vice President  
for Academic Affairs*

### *The Deans*

*The President of the Alumni Association*

*The Honorary Degree Candidates*

*The Chair of the Board of Trustees*

*The President of the University*

## ORDER OF EVENTS

Ronald J. Daniels  
*President of the University, presiding*

### PRELUDE

The Archipelago Project

### PROCESSION

The Archipelago Project

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

### INVOCATION

Kathy Schnurr  
*University Associate Chaplain*

### THE NATIONAL ANTHEM OF THE UNITED STATES OF AMERICA

Performed by Abigail Leah Seaman, *Peabody Class of 2012*

### GREETINGS

Pamela P. Flaherty  
*Chair of the Board of Trustees*

### GREETINGS

Raymond Snow  
*President of  
The Johns Hopkins Alumni Association*

### REMARKS

Ronald J. Daniels  
*President of the University*

### MESSAGE FROM

Daw Aung San Suu Kyi  
*Chairperson of the  
National League for Democracy of Burma*

### CONFERRING OF HONORARY DEGREES

Daw Aung San Suu Kyi  
Rita R. Colwell  
Stephen H. Lewis  
John C. Malone  
Samuel J. Palmisano  
Amartya Sen

### REMARKS

Lucas Sand  
*President, Class of 2012*

### ANNOUNCEMENT OF AWARDS

Lucas Sand, *President, Class of 2012*  
and  
Raymond Snow, *President of  
The Johns Hopkins Alumni Association*

### COMMENCEMENT CEREMONY ADDRESS

Samuel J. Palmisano  
*Chairman of the Board, IBM*

### PRESENTATION OF SENIOR CLASS GIFT

Presented by Erin Reilly and Brian Shell,  
*Gift Chairs, Class of 2012*  
Presented to Ronald J. Daniels, *President of the University*

## CONFERRING OF DEGREES ON CANDIDATES

### *Doctor of Education*

PRESENTED BY  
David W. Andrews  
*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, MD, and Lenox D. Baker Jr., MD  
Dean of the Medical Faculty*

### *Doctors of Philosophy*

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

### *Doctors of Philosophy*

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

### *Masters of Science*

### *Masters of Business Administration*

### *Graduate Certificates*

### *Bachelors of Science*

Carey Business School

### *Certificates of Advanced Graduate Study*

### *Post-Master's Certificates*

### *Masters of Science*

### *Masters of Arts in Teaching*

### *Graduate Certificates*

### *Bachelors of Science*

School of Education

### *Graduate Performance Diplomas*

### *Masters of Music*

### *Masters of Arts*

The Peabody Institute

## CONFERRING OF DEGREES ON CANDIDATES (CONTINUED)

*Masters of Science in Nursing*  
*Masters of Science in Nursing/Masters of Public Health*  
 School of Nursing

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

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

*Masters of Science*  
*Masters of Arts*  
 School of Medicine

*Post-Master's Advanced Certificates*  
*Masters of Science in Engineering*  
*Masters of Science in Engineering in Bioengineering*  
*Innovation and Design*  
*Masters of Science in Engineering in Financial Mathematics*  
*Masters of Science*  
*Masters of Science in Engineering Management*  
*Masters of Civil Engineering*  
*Masters of Environmental Engineering*  
*Masters of Materials Science and Engineering*  
*Masters of Mechanical Engineering*  
*Masters of Arts*  
*Graduate Certificates*  
 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 Energy Policy and Climate*  
*Masters of Science in Environmental Sciences and Policy*

*Masters of Fine Arts*  
*Masters of Arts*  
*Masters of Arts in Applied Economics*  
*Masters of Arts in Communication*  
*Masters of Arts in Global Security Studies*  
*Masters of Arts in Government*  
*Master of Arts in Museum Studies*  
*Master of Arts in Public Management*  
*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*  
*Certificates in National Security Studies*  
*Graduate Certificates in Geographic Information Systems*  
 Zanvyl Krieger School of Arts and Sciences

PRESENTED BY  
 Lloyd Minor  
 Provost and Senior Vice President for Academic Affairs

*Bachelors of Music*  
 PRESENTED BY  
 Jeffrey Sharkey  
 Director, The Peabody Institute

*Bachelors of Science*  
 PRESENTED BY  
 Martha N. Hill  
 Dean, School of Nursing



*Bachelors of Science in Applied Mathematics and Statistics*  
*Bachelors of Science in Biomedical Engineering*  
*Bachelors of Science in Chemical and Biomolecular Engineering*  
*Bachelors of Science in Civil Engineering*  
*Bachelors of Science in Computer Engineering*  
*Bachelors of Science in Computer Science*  
*Bachelors of Science in Electrical Engineering*  
*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*  
*Bachelor of Arts*  
*Bachelors of Arts in Applied Mathematics and Statistics*  
*Bachelor of Arts in Biomedical Engineering*  
*Bachelors of Arts in Computer Science*  
*Bachelor of Arts in Geography*

PRESENTED BY

Nicholas P. Jones

*Benjamin T. Rome Dean*

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

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

PRESENTED BY

Katherine S. Newman

*James B. Knapp Dean*

*Zanvyl Krieger School of Arts and Sciences*

## THE JOHNS HOPKINS UNIVERSITY MOTTO

*Veritas vos liberabit*

## RECESSIONAL

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

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

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

## 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 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 an annual induction ceremony. At that time, they are presented with a certificate and a medallion on a black and gold ribbon.

There are currently 579 members in the Johns Hopkins Society of Scholars.

The following listing of the Society of Scholars members elected in 2012 is accompanied by a short description of their accomplishments at the time of their election to the society.

### *Timothy G. Buchman* *Atlanta, Georgia*

Dr. Buchman is widely recognized as a leading authority in critical care, with research spanning the bench-to-bedside continuum and including studies of multiple organ dysfunction syndrome, genetics of sepsis and end-of-life care. He has recently expanded his research to apply systems biology to critical care and clinical medicine. A professor of surgery and anesthesiology at the Emory University School of Medicine, he is the founding director of the Emory Center for Critical Care, the first of its kind in the nation. Dr. Buchman is president of the Shock Society and past president of the Society for Complexity in Acute Illness and the Society of Critical Care Medicine. Before joining Emory, he served as professor of surgery and director of acute and critical care surgery at Washington University School of Medicine in St. Louis. Prior to his time at Washington University, Dr. Buchman directed the surgical intensive care unit and the trauma center at The Johns Hopkins Hospital, where he was an intern and assistant resident from 1980 to 1983 and chief resident in the Department of Surgery from 1984 to 1985.

### *Daniel Garber* *Princeton, New Jersey*

Dr. Garber is one of the foremost scholars of early modern philosophy and science. His significant contributions have helped create a thriving community of early modern philosophy academics on both sides of the Atlantic. A member of the American Academy of Arts and Sciences, he is the Stuart Professor of Philosophy and chair of the Department of Philosophy at Princeton University. Dr. Garber was a visiting assistant professor at Johns Hopkins from 1980 to 1981, after which he published a series of groundbreaking articles and books on the physics of Descartes and Leibniz. His academic research combines historical precision with philosophical rigor in a manner that is second to none, and he is currently working on a variety of topics, including the scientific revolution and 17th-century Aristotelianism in France. Dr. Garber is the founder and co-editor of the leading journal *Oxford Studies in Early Modern Philosophy* and the editor-in-chief of a new edition of the works of the seminal 17th-century thinker Jacobus Fontialis.

*James E.K. Hildreth*  
*Davis, California*

Dr. Hildreth is a pre-eminent AIDS researcher, academic and mentor whose groundbreaking work has led to new therapeutic/preventive directions, including candidate microbiocides for clinical development. A Rhodes Scholar, he completed postdoctoral work in the Johns Hopkins Department of Pharmacology and Experimental Therapeutics in 1984 and then became a member of the faculty, achieving the rank of professor in 2002. While at Johns Hopkins, he was also the School of Medicine's inaugural associate dean for graduate student affairs. In 2005, Dr. Hildreth joined the faculty at Meharry Medical College, where he founded the Center for HIV and AIDS Health Disparities Research. In 2011, he was selected as dean of the College of Biological Sciences at the University of California, Davis, with appointments in the college's departments of Molecular and Cell Biology and of Internal Medicine. He has been widely recognized for his contributions to serving the health care needs of underserved and underrepresented populations, including being elected to membership in the Institute of Medicine and being named the recipient of a 2011 NIH Pioneer Award.

*Alan F. Karr*  
*Research Triangle Park, North Carolina*

Dr. Karr is an innovative and cross-disciplinary thinker, engaging in research that links the field of statistics to materials science, software engineering and transportation. He helped found the National Institute of Statistical Sciences in 1992 and has been its director since 2000. In this role, he manages one of the world's most important statistics research organizations. Dr. Karr is an intellectual leader in the area of inference for point processes, notably for his work generalizing Cox regression, and he co-authored the first paper that demonstrated how to determine whether two neurons were being stimulated by a common source. In 1984, Dr. Karr was elected a fellow of the Institute of Mathematical Statistics for groundbreaking work in stochastic processes. In 1997, he was named a fellow of the American Statistical Association in recognition of his achievements and for outstanding service to the statistics profession. At Johns Hopkins, he joined the Whiting School of Engineering's Department of Mathematical Sciences in 1973 and achieved the rank of full professor in 1983. He chaired the department from 1985 to 1986 and then served as an associate dean in the school until 1992.

*Christoph Lengauer*  
*Cambridge, Massachusetts*

Dr. Lengauer has risen to the top of his profession—cancer drug discovery—at a meteoric pace. He was a postdoctoral fellow in oncology at Johns Hopkins from 1994 to 1996 and then joined the faculty, subsequently becoming an associate professor of oncology; he also directed the Cell Imaging Core Facility at the Sidney Kimmel Comprehensive Cancer Center. In 2005, Dr. Lengauer became a unit head at the Novartis Institutes for Biomedical Research. Over the next three years, he was promoted to executive director of drug discovery at Novartis and then was named head of the company's global Oncology Target Identification and Validation group. He received the Novartis Oncology President's Award in 2007 as the top innovator in the company. Recognizing his unique talents, Sanofi recruited Dr. Lengauer to be the global head of oncology discovery, supervising the work of more than 350 scientists. Dr. Lengauer currently serves as chief scientific officer of Blueprint Medicines, a developer of state-of-the-art personalized cancer therapies. In addition to serving as consultant and adviser to international groups, Dr. Lengauer has been responsible for the development of several new chemotherapeutic agents now in clinical trials.

***Vincent C. Manganiello***  
***Bethesda, Maryland***

Dr. Manganiello is internationally recognized for his studies of cyclic nucleotide phosphodiesterases, a multigene family that regulates many fundamental biological processes by controlling intracellular cAMP and cGMP concentrations. He received his medical degree and a doctoral degree in physiological chemistry from Johns Hopkins and served as an intern in the Harriet Lane Pediatric Service from 1967 to 1968. In 1968, Dr. Manganiello joined the National Heart, Lung and Blood Institute, where he is chief of the Laboratory of Biochemical Physiology in the Cardiovascular and Pulmonary Branch. He has focused his research primarily on the PDE3 gene family because of its relevance to the understanding and treatment of diabetes and obesity, cardiovascular disease and female infertility.

***Teri A. Manolio***  
***Bethesda, Maryland***

Dr. Manolio is an accomplished cardiovascular epidemiologist with prominence as a scientist and leader at the National Institutes of Health. Among her many accomplishments, she initiated and expanded major national studies, including the Cardiovascular Health Study, Multi-Ethnic Study of Atherosclerosis, Jackson Heart Study and Framingham Study Third Generation, to incorporate state-of-the-art sciences, such as imaging of subclinical atherosclerotic disease, health disparities and genomewide linkage analyses. In 2005, Dr. Manolio moved to the National Human Genome Research Institute to integrate genomic technologies into population studies on a broader scale. She established critically needed, collaborative genomewide association studies across unrelated diseases and created guidelines for sharing genomic data widely with protections for participant confidentiality. Dr. Manolio is director of the Office of Population Genomics at NHGRI and senior adviser to the director of NHGRI for population genomics. She was a fellow in the Division of General Internal Medicine at Johns Hopkins from 1984 to 1987.

***Stephen J. McPhee***  
***San Francisco, California***

Dr. McPhee is a master physician, prolific researcher, leading editor of core clinical textbooks and honored mentor of researchers and medical students. A practicing physician and emeritus professor of medicine at the University of California, San Francisco, he is recognized as one of the top internists on the West Coast. He has been the principal investigator on nearly 70 grants and contracts, with a primary focus on cancer prevention; health promotion and disease prevention among Vietnamese and other Asian populations and palliative, end-of-life and geriatric care. Dr. McPhee has worked with more than 125 hospitals to establish palliative care consultation services. From 2000 to 2008, he and his colleagues at UCSF coordinated a bimonthly series titled "Perspectives on Care at the Close of Life" that appeared in the *Journal of the American Medical Association*. Dr. McPhee has served as editor for several medical textbooks and references, written more than 40 books and published more than 175 scientific articles in peer-reviewed medical literature. He received his medical degree from Johns Hopkins in 1976 and was an intern, assistant resident and fellow in the Department of Medicine from 1976 to 1980.

***Iman Nuwayhid***  
***Beirut, Lebanon***

Dr. Nuwayhid, professor and dean of the Faculty of Health Sciences at the American University of Beirut, is a leader in research, education and effective policy development in public health in Lebanon and the Middle East. After receiving a master's degree in occupational medicine and epidemiology from the Johns Hopkins Bloomberg School of Public Health in 1985, he returned to Lebanon, where he has become an important change agent in public health and health services. During his career, Dr. Nuwayhid has made outstanding advances in the field of occupational health research in developing countries, specifically regarding accident and injury prevention, drinking water safety and waterborne illness prevention, prevention of neurobehavioral impairment in children due to toxic occupational exposures, and pediatric and

adult lead poisoning control and prevention. Dr. Nuwayhid has led many efforts in policy development for environmental health and has inspired students and junior colleagues through his teaching and research achievements.

***Paolo Pasquini***  
***Rome, Italy***

Dr. Pasquini has had an illustrious career, with significant contributions to areas as diverse as infectious diseases, dermatology and psychiatry. After receiving his master's degree in public health from the Johns Hopkins Bloomberg School of Public Health in 1977, he became medical officer for the Regional Health Department in Rome. He then joined the clinical epidemiology unit at the Istituto Superiore de Sanità, Italy's national health institute. After a brief stint at the World Health Organization, he became director of research at the ISS, and subsequently assumed his current role as scientific director and director of clinical research and psychology at the Istituto Dermopatico dell'Immacolata, an institution devoted to clinical care and research in dermatology. At the IDI, Dr. Pasquini's experience in psychiatry and cognitive psychotherapy allowed him to study the epidemiology of psychiatric disorders and their relation to skin conditions. Dr. Pasquini's productivity as a researcher is reflected in his numerous articles in peer-reviewed journals. His achievements in the field of dermatology and its interface with psychiatry have included seminal studies of depression, psychological distress and borderline personality disorder.

***John A. Phillips III***  
***Nashville, Tennessee***

Dr. Phillips is widely recognized for his contributions to understanding the molecular mechanisms that can cause genetic developmental disabilities. For 27 years, he has led the Division of Pediatric Genetics at Vanderbilt University School of Medicine, where he is the David T. Karzon Professor of Pediatrics, with joint appointments in Biochemistry, Medicine and Pathology. Among his achievements in the use of molecular methods to discover the molecular bases of Mendelian disorders, Dr. Phillips found that familial growth hormone deficiency can result from GH1 gene deletions, a discovery that explains why affected individuals often develop anti-GH antibodies and resistance to growth hormone replacement therapy. Subsequently, he found that Isolated GHD Type II is caused by dominant negative effects of exon-skipping mutations, and that germline transmission of small interfering RNA cured a murine model of IGHD II. In familial idiopathic pulmonary fibrosis, his research uncovered mutations in the surfactant and telomerase genes. Dr. Phillips was a research fellow in the Pediatrics Genetics Unit at Johns Hopkins from 1975 to 1977, and a member of the university's faculty from 1977 to 1984.

***Robert P. Schleimer***  
***Chicago, Illinois***

Dr. Schleimer is acknowledged as an outstanding scientist by the clinical, academic and pharmaceutical communities. He is chief of the Division of Allergy-Immunology in the Department of Medicine, the Roy and Elaine Patterson Professor of Medicine and professor of otolaryngology-head and neck surgery at the Northwestern University Feinberg School of Medicine. From 1979 to 1981, Dr. Schleimer was a postdoctoral fellow at Johns Hopkins in the Division of Allergy and Clinical Immunology. He joined the faculty in 1981 and achieved the rank of professor of medicine before moving to Northwestern University in 2004. His long-standing research focus is on the immunopharmacology of allergic inflammation, cell adhesion, migration and, more recently, innate and acquired immune responses of the upper airways in humans. Dr. Schleimer has received NIH funding for more than 25 years, and he recently received an NIH Merit Award from the National Heart, Lung and Blood Institute. He has been a member of the scientific advisory boards of more than a dozen pharmaceutical companies and has published more than 260 papers and edited numerous books and journal supplements. He has trained more than 35 postdoctoral fellows and graduate students, with the majority becoming established investigators in academia and industry.

***Achim Schneider***  
***Berlin, Germany***

Dr. Schneider is among the pioneers who developed, perfected and evaluated laparoscopic techniques to assist in the treatment of gynecological cancers. He is a professor of gynecology and gynecologic oncology and chairman of the Department of Gynecology and Gynecologic Oncology and Breast Center at the Charité-University Medicine Berlin. He came to Johns Hopkins in 1985 to study human papillomaviruses and cervical cancer. During his research, he realized the importance of epidemiologic concepts in clinical investigations, and he returned to Johns Hopkins to gain expertise in epidemiology, receiving a master's degree in public health in 1989. Dr. Schneider has achieved high distinction and international recognition for his subsequent research in HPV and cervical cancer and for the development and value of laparoscopic surgery in gynecologic oncology. Dr. Schneider has published more than 113 papers and has been a visiting professor at the University of Arizona and the Barbara Jordan More Visiting Professor in Gynecologic Oncology at Memorial Sloan-Kettering Cancer Center. Currently, he is a member of the World Health Organization working group that produced the report *Comprehensive Cervical Cancer Control: A Guide to Essential Practice*.

***Arjun Srinivasan***  
***Atlanta, Georgia***

Dr. Srinivasan is leading the antibiotic stewardship efforts and the public campaign to improve antibiotic use with the ultimate goal of decreasing the health care burden of multidrug-resistant organisms. A captain in the U.S. Public Health Service, Dr. Srinivasan is associate director for Healthcare Associated Infection Prevention Programs in the Division of Healthcare Quality Promotion at the Centers for Disease Control and Prevention. He was an intern, resident and fellow in the Department of Medicine at Johns Hopkins from 1996 to 2001. He then served as an assistant professor of medicine in the Infectious Diseases Division, where he was the founding director of the Antimicrobial Stewardship Program and the associate hospital epidemiologist. Since joining the CDC, Dr. Srinivasan has led more than 35 investigations of outbreaks. As a result of these investigations, changes in national policy and guidelines have been implemented to prevent health care-associated infections. He provides CDC oversight and coordination of the efforts of all state health department activities related to health care-associated infections, and is the medical director for the Get Smart for Healthcare initiative, a CDC program designed to improve the use of antimicrobials in inpatient health care facilities. Dr. Srinivasan has published several articles in peer-reviewed journals on his research in health care epidemiology, infection control and antimicrobial use and resistance.

***Steven L. Wesselingh***  
***Adelaide, South Australia***

Dr. Wesselingh is internationally recognized as an expert in viruses that affect the human brain, and he has played a key role in demonstrating the importance of inflammatory mediators in HIV-associated dementia. He was a postdoctoral fellow and assistant professor in the Department of Neurology at Johns Hopkins from 1991 to 1994. Upon returning to Australia in 1994, Dr. Wesselingh established the Neurovirology Research Unit at Flinders and quickly became a leader in Australian academic medicine. In 1998, he was president of the Australian Society for Medical Research. In 1999, he was appointed director of the Infectious Diseases Unit at the Alfred Hospital and Monash University and subsequently became director of the Burnet Institute, Australia's largest biomedical research group specializing in infectious diseases, immunology and public health. In 2007, he became dean of the Faculty of Medicine, Nursing and Health Sciences at Monash University, and in 2011, he was appointed to his current position as executive director of the South Australian Health and Medical Research Institute.



## HONORARY DEGREES

### DAW AUNG SAN SUU KYI

Daw Aung San Suu Kyi is both worldwide symbol and on-the-ground leader of Burma's democracy movement; she has devoted much of her life to nonviolent opposition to an oppressive military junta. Suu Kyi was not first in her family to fight for freedom: Her father championed Burma's independence from the United Kingdom but was assassinated when Suu Kyi was 2. Her mother became a prominent public figure in her own right and was appointed ambassador to India in 1960.

Suu Kyi moved abroad then and later earned her degree in philosophy, politics and economics at Oxford University. It wasn't until her mother suffered a debilitating stroke in 1988 that she returned to live in Burma, caring for her aging parent as the country roiled in political tumult. Suu Kyi took up leadership of the cause of democratic reform. Although under house arrest, she led her National League for Democracy to a majority in Parliament in 1990, but the military would not recognize the election. In 1991, Suu Kyi was awarded the Nobel Peace Prize "for her nonviolent struggle for democracy and human rights."

Under house arrest for most of the years since then, Suu Kyi kept the world's attention and energy focused on her people's plight. Since her release in 2010, she has resumed an influential role in public life, extracting important concessions from the government. Last month, Suu Kyi and more than 40 others in her party were elected in a landslide to Burma's Parliament. This time, the government recognized the victory.

*For demanding justice forcefully, fearlessly, yet always peacefully, you often are mentioned in the same breath as your heroes, Mahatma Gandhi and Martin Luther King Jr. You are admired around the world as a hero of nonviolence. You are revered at home as a savior.*

*But lest we imagine you something more than human, let us also recognize that you are an embodiment of compassion motivated by that most human of institutions: the family.*

*Family led you home to become the leader of nonviolent opposition in Burma. When you returned there in 1988 to care for your ailing mother, you found political upheaval and repression. Family made it impossible to remain on the sidelines. When you were just 2, your father, General Aung San, was assassinated while fighting for independence from colonial rule. "I could not, as my father's daughter," you said, "remain indifferent to all that was going on." The love of family kept you strong and committed during long, lonely years of house arrest and separation from your now-deceased husband and your beloved sons.*

*As our graduates gather here today, with their own families cheering them on, they are fortunate to have you as a model for a life devoted to family, nation, justice and peace.*

*Daw Aung San Suu Kyi, for the sacrifices you and your family have made as you have served your people and the cause of democracy with brilliance, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

### RITA R. COLWELL

Rita R. Colwell is an environmental microbiologist and worldwide leader in the fight to provide safe drinking water. In 2010, she won the Stockholm Water Prize, water's Nobel Prize equivalent, for work on the ecology of waterborne infectious diseases. From 1998 to 2004, Colwell was the National Science Foundation's 11th director, the first woman to hold that post. Previously, she was president of the University of Maryland's Biotechnology Institute.

Colwell has led the American Academy of Microbiology, the American Association for the Advancement of Science and the International Union of Microbiological Societies. She is a member of the Royal Swedish Academy of Sciences, the National Academy of Sciences and the American Philosophical Society. She has been a passionate advocate for improving K-12 mathematics and science education, for advancing graduate engineering and science education, and for increasing participation of minorities and women in scientific fields.

Colwell is now Distinguished University Professor at both the Johns Hopkins Bloomberg School of Public Health and the University of Maryland, College Park. She earned undergraduate and master's degrees from Purdue University and a PhD in oceanography from the University of Washington.

*Widely acknowledged as one of the world's most influential voices for clean water policy as a path to improved public health, you have helped to establish the basis for contemporary environmental and infectious disease risk assessment around the world. Specifically, your work has helped control the spread of the deadly waterborne micro-organism known as cholera, which infects up to 5 million people around the world every year and leads to an estimated 120,000 deaths annually. The impact of your work on public health continues to reverberate around the globe, saving and improving countless lives.*

*Your influence, however, goes far beyond your discipline. As leader of major scientific organizations, as first woman director of the National Science Foundation, and as an ardent advocate for mathematics and science education and for women and minorities in science, you have spoken with tremendous authority and impact on questions involving the role of the scientist in society.*

*Rita R. Colwell, for exceptional contributions to world health; to the fields of mathematics, genetics and remote sensing technology; and to the public's understanding of what science can and should be, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

## STEPHEN H. LEWIS

Born in Ottawa in 1937, Stephen Henry Lewis is a Canadian diplomat, politician, broadcaster and academic dedicated to humanitarian service. Now a distinguished visiting professor at Ryerson University in Toronto, Lewis is co-founder and co-director of AIDS-Free World, an international advocacy organization promoting a more effective global response to HIV/AIDS. He is board chair of the Stephen Lewis Foundation, which works to turn the tide of HIV/AIDS in Africa. Lewis is a director of the Clinton Health Access Initiative and emeritus board member of the International AIDS Vaccine Initiative. He is a commissioner for the Global Commission on HIV and the Law.

Lewis served as Canada's U.N. ambassador from 1984 to 1988 and chaired the committee that drafted the Five-Year U.N. Program on African Economic Recovery. He has been deputy executive director of UNICEF and was the U.N. Secretary General's Special Envoy for HIV/AIDS in Africa.

Previously, Lewis was leader of the Ontario New Democratic Party. He was the Canadian Booksellers Association's 2005 author of the year. His best-seller, *Race against Time*, won the Canadian Booksellers Association's Libris Award for nonfiction book of the year. He was invested in 2007 by King Letsie III of Lesotho with the country's highest honor: Knight Commander of the Most Dignified Order of Moshoeshoe. In 2003, he was appointed a Companion of the Order of Canada, Canada's highest honor for lifetime achievement.

*You have said that "once Africa gets into you, you never get it out." And, clearly, Africa is deeply rooted in your heart and soul. Not satisfied to fight the spread of HIV/AIDS from the safety and sterility of an office or boardroom far from the fray, you set out in 2003 on a fact-finding mission that put you on the ground in villages in Zambia. There, you witnessed firsthand the devastation and heartbreak caused by the virus. That suffering inspired you to form a foundation that now works at a grassroots level in the 15 African nations hardest hit by the pandemic, bringing relief and real hope. Your decades of tireless humanitarian and social justice work—as a diplomat, activist and citizen of the world—have saved or improved the lives of innumerable men, women and children. By your example, you have inspired so many others to follow in your footsteps and work to make a difference.*

*Stephen H. Lewis, for your dedication to improving the human condition and for your focus on the needs of a continent that all too often receives short shrift in global councils, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

## JOHN C. MALONE

John C. Malone grew up in Connecticut, the son of parents who instilled in him a keen interest in technology and a strong work ethic. He attended Yale University, where he was a Phi Beta Kappa scholar and earned a bachelor's degree in electrical engineering and economics. Soon afterward, he was hired as an engineer at Bell Labs. He earned a Johns Hopkins master's degree in industrial management in 1964, followed by a PhD in operations research in 1969.

After a two-year stint with consultants McKinsey and Co., Malone became group vice president at General Instrument Corp., and then was named president of its cable television equipment subsidiary, Jerrold Electronics. In 1973, at 32, Malone became chief executive officer of Tele-Communications Inc., a large but financially troubled cable television system. He helped resolve the company's finances and fostered its growth.

By 1981, TCI was the nation's largest cable television operator. In 1998, in one of the largest sales in telecommunications history, AT&T announced that it would buy TCI and its subsidiary, Liberty Media, for \$48.3 billion. In 2001, AT&T spun off Liberty Media, which consisted mostly of investments in cable programming channels. Malone continues to serve as chair of Liberty Media and of Liberty Global, which provides broadband distribution and video programming in Europe, Latin America and Australia.

*You have remade what we watch, ranking among the handful of industry pioneers who brought cable television from the margins to become the primary conduit into our homes for entertainment and news. Cable was seen at first merely as a technology enabling rural viewers to pick up television signals from distant cities. You helped to transform it into a medium for carrying a wider array of programming to content-hungry consumers no matter where they lived. By 1992, you foresaw a cable universe offering 500 channels and innovative interactive services; you then led the charge to turn that vision into reality.*

*In recent years, your influence and leadership have expanded even further. As a major landowner, you have pledged to maintain your more than 2.2 million acres with an emphasis on conservation and sustainability. As a philanthropist, you have, among other important initiatives, directed \$30 million to usher in a new era of scientific research here at Johns Hopkins. Malone Hall at Homewood will house the Department of Computer Science and major interdisciplinary research efforts in systems engineering, individualized medicine and materials research.*

*John C. Malone, for opening our living rooms to so much more of the world beyond, for your dedication to the well-being of that world and for your dedication to a better life for its inhabitants, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

## SAMUEL J. PALMISANO

Samuel J. Palmisano is chairman of the board at IBM, the Fortune 500 company where he built a legacy by foreseeing how technology and global integration would reshape business and society.

He joined IBM in his hometown, Baltimore, in 1973, shortly after earning his bachelor's degree from Johns Hopkins. Starting in sales, he worked his way up through the ranks, eventually becoming CEO, a position he held from 2002 until this year.

Under Palmisano's leadership, IBM delivered record performance despite global economic stresses. He led the century-old company through an ambitious transformation, making tough calls to move it out of businesses it had invented and advocating growth through innovation. He promoted reinvention from within, and—rather than dictating from the top—engaged IBM employees globally to reexamine and reconfigure their company.

His accolades include an honorary doctorate from Rensselaer Polytechnic Institute, an honorary fellowship from the London Business School, the Atlantic Council's Distinguished Business Leadership Award, and the Deming Cup from Columbia Business School. He is an elected member of the American Academy of Arts and Sciences. Last year, Palmisano, a former university trustee, chose Johns Hopkins as the inaugural venue for IBM's Centennial Lecture Series on long-term innovation.

*Thirty-nine years ago, when you graduated from The Johns Hopkins University, the world was a different place. When people talked about "the cloud," they could only be referring to a stormy sky. When they talked about IBM, the conversation might well have been about electric typewriters. And if they heard the name Sam Palmisano, unless they were Blue Jay football fans, they probably said, "Who's that?" Today, the cloud is a worldwide supercomputing revolution pioneered by IBM, and the name Sam Palmisano is synonymous with success. Leaving Johns Hopkins with a degree in history, you became "an IBMer," working your way up through the ranks to president, CEO and chairman. From the corner office, you built on IBM's proud century-long tradition of innovation and laid out a vision for how technology was transforming the systems through which our world works—and making it smarter. Thanks to your leadership, IBM is now poised for success well into its second century, and you are justly renowned for your foresight on how technology and global integration can reshape business and society.*

*Samuel J. Palmisano, distinguished alumnus, chairman of the board of IBM and former trustee, for your role in transforming the global conversation, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

## AMARTYA SEN

Research by celebrated economist Amartya Sen has given the world better tools to prevent and fight famine. He was awarded the Nobel Memorial Prize in Economic Sciences in 1998 for his studies of social choice, welfare measurement and poverty.

Born and raised in India, Sen witnessed firsthand how class struggles and starvation hindered people's ability to improve their lives. This shaped his worldview and later his research.

After earning bachelor's degrees at Presidency College in Calcutta and at Trinity College, Cambridge, and receiving a PhD at Trinity, Sen served as a professor at Delhi University and at the London School of Economics; as Drummond Professor of Political Economy at Oxford University; and as a fellow of All Souls College, where he is now a distinguished fellow. Sen has also served as master of Trinity College, the first Asian to hold that post at an Oxbridge college. He is now Thomas W. Lamont University Professor at Harvard University.

Sen has served as president of the Econometric Society, the Indian Economic Association, the American Economic Association and the International Economic Association. He is a fellow of the British Academy. Among the many other awards he has received is the Bharat Ratna, the highest honor bestowed by the president of India.

*You stand before us today as a pillar of how the world can change when an idealistic student pursues a problem.*

*You were a child growing up in Calcutta when the Bengal famine killed between 2 million and 3 million people. Even as a small boy, you were struck by how no one you knew had been directly affected by the tragedy; it was those on the lowest rungs of the economic ladder who experienced incredible pain and loss. Later, during your undergraduate days at Calcutta's Presidency College in the early 1950s, it became clearer to you how the poorest citizens were also the most likely to be trapped by their social immobility. Studying at an elite university in close proximity to people living in poverty, you began to combine your twin passions for economics and social philosophy.*

*From there, you became a trailblazer in the field of welfare economics. Your lifetime of scholarly concern for, as you once put it, "the underside of economics," led to a multi-continental professorial career and numerous awards, including the Nobel Memorial Prize in Economic Sciences in 1998. A concerned schoolboy grew into an analytical social philosopher whose research on social choice, welfare measurement, and poverty has charted a course for others to pursue positive change for the world's most impoverished citizens.*

*Amartya Sen, for using your powers of economic analysis for the greater good, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

## THE UNIVERSITY MACE

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

## THE PRESIDENTIAL INSIGNIA

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

## ACADEMIC GARB

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

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

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

Dark blue — *Philosophy*  
Light blue — *Education*  
Peacock blue — *Public Policy*  
Green — *Medicine*  
Salmon pink — *Public Health*  
Orange — *Engineering*  
Gold-yellow — *Science*

White — *Arts and Letters*  
Pink — *Music*  
Purple — *Law*  
Apricot — *Nursing*  
Tan — *Business*  
Dark brown — *Fine Arts*

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

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

## THE UNIVERSITY MOTTO

*Veritas vos liberabit.*

The truth shall make you free.

*-St. John 8:32*

## THE JOHNS HOPKINS UNIVERSITY ODE

*Truth guide our University,  
And from all error keep her free,  
Let wisdom yield her choicest treasure,  
And freedom reach her fullest measure;  
O, let her watchword ever be:  
The truth alone can make us free,  
Can make us free!*



## AWARDS

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

#### **LOUIS SUDLER PRIZE IN THE ARTS**

For excellence in the creative arts.

Awarded to  
*Emily Morgan Feinberg,  
The Zanvyl Krieger School of  
Arts and Sciences*

#### **PRESIDENT'S COMMENDATION FOR ACHIEVEMENT IN THE ARTS**

For service to the arts.

Awarded to  
*Jean-Pierre Cardenas,  
The Zanvyl Krieger School of  
Arts and Sciences*

### ***Homewood Student Affairs Awards***

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

#### **THE CHRISTOPHER B. ELSEY PRIZES**

The Christopher B. Elsey Prizes were established by the Elsey family and their friends as a memorial to the life of Christopher B. Elsey, 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  
*Richard Michael Danilkowicz  
Victor Akanimo Ekanem*

#### **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 a senior entering law school who combines academic excellence with outstanding qualities of leadership.

Jointly awarded to  
*Eryn Elise Isabella Gordon  
Young-Hee Kim*

#### **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 and leadership abilities and strong moral character of Chris Pinto, a member of the Class of 1984.

Awarded to  
*Anita Ram*

#### **FLORENCE "MEG" LONG WALSH SECOND DECADE SOCIETY LEADERSHIP AWARD**

Originally established by the Second Decade Society (SDS) in 1995, this leadership award was renamed in 2000 in memory of Florence "Meg" Long Walsh, an SDS member known for her independent thinking and leadership. Given to a graduating senior who has displayed outstanding leadership in raising the public profile of the University, the award affords one year of post-graduate study abroad to further test and develop his/her knowledge and

leadership skills in a broader international context.

Awarded to  
*Mark Emmanuel Brennan*

#### **THE DEAN OF STUDENT LIFE ACHIEVEMENT AWARD**

The Dean of Student Life Achievement Award was established in 2003 and recognizes Johns Hopkins University seniors who have made significant contributions to the Homewood community during their tenure as students. The award recipients will have taken great strides to make a difference through perseverance and effort.

Jointly awarded to  
*Corey Hamilton Adams  
Zeinab Abdel Fattah Bakhiat  
Rachel Marie Ballatori  
Dominique Chantel Duval  
Victor Akanimo Ekanem  
Charlotte Louisa Healy  
Isaac David Jilbert  
Paul Louis Jones III  
Andrew Jordan Kesner  
Neil Menelaos Vranis*

#### **OMICRON DELTA KAPPA INDUCTEES**

*Margaret Peck Ashton  
Peter Burton Baumhart  
Leela Chakravarti  
Mark Benjamin Dirzulaitis  
Amanda Michelle Goldman-Petri  
Eryn Elise Isabella Gordon  
Danielle Saunder Himelfarb  
Alison Rose Ann Ignatowski  
Veronica Rose Claire Jordan-Davis  
Vahakn Shant Keskinyan  
Jennifer Victoria Lenz  
Patrick Daniel Lynch  
Fareedat Oluwatosin Oluyadi  
Nicole Lynn Salter  
Stephen Joseph Haig Sibelnik  
Grant Jacob Silow  
Diana Jacqueline Stern  
Tiffany Rose Tembreull  
Annie J. Tsay  
Neil Menelaos Vranis*

### ***Homewood Arts Program Awards***

#### **THE HOMEWOOD ARTS CERTIFICATE**

Awarded to seniors who have completed co-curricular requirements and an original final project in one of five disciplines: Dance, Digital Media, Fine Arts, Music or Theater.

Jointly awarded to  
*John-Pierre Cardenas, Dance  
Andrew M. Clarke, Dance  
Stephanie Lynn Curtin, Dance  
Robit Dasgupta, Digital Media  
Mary Elizabeth Dzwonchuk, Dance  
Emily Morgan Feinberg, Visual Arts  
Julia Walton Garrison, Dance  
Monica Brittany Lowe Harris, Dance  
Serena Frances Jeblee, Theater  
Jonathan Robert Kriss, Theater  
Hannah Kwak, Dance  
Anita Luong, Dance  
Margaret Elizabeth McCarthy, Dance  
Manisha Narayanan, Dance  
Eul No, Music  
Thomas Kun Pak, Dance  
Rebecca Boyce Phillips, Theater  
Lindsay Megan Stiller, Dance  
Emily Samantha Sucher, Theater  
Eliza Branco Vasconcellos, Theater  
Jennifer Camille Walton, Dance  
Stephanie Jun Yoshioka, Theater*

#### **THE EUGENE LEAKE AWARD**

For outstanding achievement in the Homewood Art Workshops.

Jointly awarded to  
*Karen Shao-Yee Chan  
Emily Morgan Feinberg  
Sigi Ngan*

### ***Greek Life Awards***

#### **GREEK LIFE SENIOR LEADERSHIP AND CAMPUS INVOLVEMENT AWARD**

Jointly awarded to  
*Charlotte Louisa Healy, Phi Mu  
Maximillian Andrew Hunt,  
Beta Theta Pi*



GREEK LIFE SENIOR ACADEMIC  
EXCELLENCE AWARD

Jointly awarded to  
*Brian Matthew Diederich,*  
*Beta Theta Pi*  
*Alison Rose Ann Ignatowski,*  
*Phi Mu*

GREEK LIFE SENIOR ATHLETIC  
EXCELLENCE AWARD

Jointly awarded to  
*Jennifer Lauren Hession,*  
*Kappa Kappa Gamma*  
*Hewitt Pegues Tomlin, IV,*  
*Alpha Delta Phi*

INTER-FRATERNITY COUNCIL  
GREEK MAN OF THE YEAR

Awarded to  
*Alex Paul Villa, Sigma Phi Epsilon*

PANHELLENIC ASSOCIATION  
GREEK WOMAN OF THE YEAR

Awarded to  
*Chelsea De Vita James,*  
*Kappa Kappa Gamma*

ORDER OF OMEGA INDUCTEES

*Lydia Mary Alcock,*  
*Kappa Kappa Gamma*  
*Brian Matthew Diederich,*  
*Beta Theta Pi*  
*Mark Benjamin Dirzulaitis,*  
*Sigma Phi Epsilon*  
*Gabrielle M. Flaum,*  
*Kappa Kappa Gamma*  
*Amanda Michelle Goldman-Petri,*  
*Delta Xi Phi*  
*Maxi Witrak Gumprecht,*  
*Alpha Phi*  
*Monica Brittany Lowe Harris,*  
*Alpha Phi*  
*Chelsea De Vita James,*  
*Kappa Kappa Gamma*  
*Isaac David Jilbert,*  
*Phi Delta Theta*  
*Christopher James Mancuso,*  
*Sigma Phi Epsilon*  
*Cassandra Mary Nicotra,*  
*Pi Beta Phi*  
*Alex Paul Villa, Sigma Phi Epsilon*

GREEK LIFE RHO LAMBDA  
SORORITY LEADERSHIP SOCIETY  
INDUCTEES

*Lydia Mary Alcock,*  
*Kappa Kappa Gamma*  
*Gabrielle M. Flaum,*  
*Kappa Kappa Gamma*  
*Amanda Michelle Goldman-Petri,*  
*Delta Xi Phi*  
*Monica Brittany Lowe Harris,*  
*Alpha Phi*  
*Chelsea De Vita James,*  
*Kappa Kappa Gamma*  
*Danielle Paulina Nemzer,*  
*Phi Mu*  
*Cassandra Mary Nicotra,*  
*Pi Beta Phi*  
*Camila Prieto, Pi Beta Phi*  
*Sarah Mae Smith,*  
*Kappa Kappa Gamma*  
*Diana Jacqueline Stern, Alpha Phi*

**Athletic Awards**

THE LARRY GOLDFARB AWARD

Presented to a senior for  
outstanding service to the  
Hopkins athletic program.  
Awarded to  
*Aaron Mitchell Borenstein*

THE C. GARDNER MALLONEE  
AWARD

Presented annually to the male  
student who has contributed most  
to athletics at the University.  
Awarded to  
*Hewitt Pegues Tomlin, IV*

THE CATHERINE P. CRAMER  
AWARD

Presented annually to the female  
student who has contributed most  
to athletics at the University.  
Awarded to  
*Erica Kristin Suter*

THE ROBERT H. SCOTT AWARD

Presented to the senior who  
has demonstrated excellence in  
athletics, scholarship and extra-  
curricular participation.  
Awarded to  
*Stephanie Ying Fong*

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  
*Timothy Smith McCarty*

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  
*Stephanie Ying Fong*

**Office of Multicultural Affairs  
Awards**

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  
*Amanda Michelle Goldman-Petri*

MULTICULTURAL AFFAIRS  
HONORS PROGRAM EXEMPLARY  
LEADERSHIP AWARD

This award honors the  
multicultural student who  
exhibits qualities of leadership  
which the Hopkins community  
fosters. The recipient of this  
award continues to assume  
leadership roles within Baltimore  
and the Hopkins community.  
Awarded to  
*Alyssa Marie Kildare*

MULTICULTURAL AFFAIRS  
HONORS PROGRAM  
OUTSTANDING SERVICE AWARD  
This award recognizes the  
multicultural student who  
demonstrates exemplary service  
in the Hopkins and Baltimore

communities. The award recipient  
is one who contributes to  
these communities by leading,  
volunteering or contributing to  
other service organizations.  
Awarded to  
*Fareedat Oluwatosin Oluyadi*

**Class of 2012 Awards**

THE HOMEWOOD AWARD  
Awarded annually to an  
organization for outstanding  
service to students, student life  
and the University.  
Awarded to  
*Dance Marathon*

GILMAN CUP

Awarded by the Senior Class  
in recognition of outstanding  
contributions to the Homewood  
community by a Student Affairs  
staff member.  
Awarded to  
*Dorothy Sheppard,*  
*Associate Dean of Student Life*

THE OLD GOLD AND SABLE  
AWARD

Awarded by the Senior Class  
in recognition of outstanding  
contributions to the Homewood  
community by the recipients  
during their tenure at The Johns  
Hopkins University.  
Awarded to  
*William T. Conley,*  
*Dean of Enrollment and*  
*Academic Services*

HOMEWOOD CUP

Awarded by the Senior Class  
in recognition of outstanding  
contributions to the Homewood  
community by administrative  
or support staff member who  
goes above and beyond their  
day-to-day responsibilities to  
assist students.  
Jointly awarded to  
*Jolle Davis, Student Activities*  
*Budget Specialist*  
*David Furhman, Director of*  
*Campus Dining*

### Teaching Awards

#### THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD

in The G.W.C. Whiting School of Engineering for 2012.

Awarded to  
*Danielle Tarraf, Electrical and Computer Engineering*

#### THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD

in The Zanvyl Krieger School of Arts and Sciences for 2012.

Jointly awarded to  
*Justin Halberda, Psychological and Brain Sciences*  
*Petar Maksimovic, Physics and Astronomy*

#### PROFESSOR JOEL DEAN AWARD FOR EXCELLENCE IN TEACHING

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

Jointly awarded to  
*Aaron Mitchell Schechter*  
*Rachel Amanda Kloss*

#### PROFESSOR JOEL DEAN UNDERGRADUATE TEACHING AWARD

Given annually to those graduate students who have shown excellence as a teaching assistant or instructor in the undergraduate economics program. The award was initiated by Joel and Monia Dean and generously funded by the Joel Dean Foundation, created by Professor Dean in 1957.

Jointly awarded to  
*James Wesley Lake*  
*Nicole Lynn Lott*  
*Gwen Carter Pauley*

#### THE GEORGE E. OWEN TEACHING AWARD

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

Awarded to  
*Choonwon Kang, Lecturer, Korean*

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

#### THE ABELL FOUNDATION AWARD IN URBAN POLICY

For the most compelling paper on a pressing policy challenge facing the city of Baltimore.

Jointly awarded to  
*William J. Sankey*  
*John B. Wogan*

#### APPLIED MATHEMATICS AND STATISTICS ACHIEVEMENT AWARD

This award recognizes outstanding achievement by an undergraduate across a broad spectrum of departmental activities including academic performance, research, pedagogy and leadership.

Jointly awarded to  
*Tanziyah Muqueem*  
*Alexander Nathan*  
*Aaron Mitchell Schechter*

#### ROBERTO R. ARELLANO AWARD

For excellence in writing by a Writing Seminars undergraduate. Awarded to  
*Ian Thomas White*

#### JAMES F. BELL AWARD

Presented by Kevin Hemker for outstanding undergraduate research and scholarly achievement in Mechanical Engineering. Awarded to  
*Robert C. Grande*

#### BIOMEDICAL ENGINEERING RESEARCH DAY AWARD

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

Jointly awarded to  
*William Cheng Chen*  
*Deng Pan*

#### DETLEV W. BRONK AWARD

For outstanding scholarship in biophysics.

Jointly awarded to  
*Gabriel S. Salzman*  
*Jonathan J. Teo*

#### LUCIEN BRUSH AWARD

For outstanding academic achievement in Environmental Engineering by a graduating senior in the Department of Geography and Environmental Engineering.

Awarded to  
*Jeffery Wookeon Song*

#### EUGENIO AND PATRICIA CASTILLO AWARD

To the best first or second year student in Economics.

Jointly awarded to  
*Metin Uyanik*  
*Jiaxiong Yao*

#### THE CHAFFEE WRITING PRIZE

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

Jointly awarded to  
*Christopher Steven Benner*  
*Sarah Elise Schulman*

#### CHEMICAL AND BIOMOLECULAR ENGINEERING UNDERGRADUATE RESEARCH AWARD

For demonstrated contributions to research in Chemical and Biomolecular Engineering. Awarded to

*Aisley Kojo Amegashie*  
*Timothy John Bowman*  
*Chih-Chieh Chan*  
*Kelsey Renee Dean*  
*Kelsey Elizabeth Hirotsu*  
*Marianna Katherine Sayeg*  
*Arianne Bernice Sevilla*  
*Aakash Yogesh Shah*  
*Stephen Zhao*

#### CIVIL ENGINEERING AWARD

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

Awarded to  
*Mouhamed M. Alkaysi*

#### THE EXCELLENCE IN COGNITIVE SCIENCE AWARD

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

Awarded to  
*Amy E. Babay*

#### JAMES S. COLEMAN AWARD

This award, established in 1994 by the Department of Sociology, honors Dr. James S. Coleman, the first chair of the department. The award is for outstanding academic achievement by a senior majoring in sociology.

Jointly awarded to  
*Isaac David Jilbert*  
*Samita Tahsin Khan*

#### COMPUTER SCIENCE OUTSTANDING SENIOR AWARD

To a senior Computer Science major for academic excellence, leadership and service in Computer Science.

Jointly awarded to  
*Spencer Ong*  
*Vincent Tak Ng*

#### COMPUTER SCIENCE OUTSTANDING TEACHING AWARD

To a student for outstanding effort and skill in assisting with the teaching of courses.

Awarded to  
*Amod Jog*

THE CHARLES A. CONKLIN  
AWARD

Presented to outstanding  
Electrical and Computer  
Engineering seniors to recognize  
their academic achievements.

Awarded to  
*Gregory Alexander Vorsanger*

EVANGELIA DAVOS PRIZE

Awarded annually to the  
Classics major or minor whose  
work in Greek studies has been  
outstanding.

Awarded to  
*Nancy M. Hoffman*

THE STEPHEN DIXON  
LITERARY PRIZE

A yearly literary prize will  
be given in the name of  
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  
*Colleen Bishop Dorsey*

DOGEE FACULTY AWARD FOR  
SERVICE AND ACADEMIC  
ACHIEVEMENT

Given to a senior for outstanding  
service and academic achievement  
in the Department of Geography  
and Environmental Engineering.

Jointly awarded to  
*Erik von Heijne*  
*Lucas Henneman*

ELECTRICAL AND COMPUTER  
ENGINEERING STUDENT  
INVOLVEMENT AWARD

This award recognizes significant  
achievement by a graduating  
senior for academic excellence,  
leadership and service in the  
Department of Electrical and  
Computer Engineering.

Awarded to  
*Thomas Kuan-Ho Cheng*

ROBERT GEORGE GERSTMAYER  
AWARD

For outstanding undergraduate  
achievement in Mechanical  
Engineering.

Awarded to  
*Carl Philip Snyder*

THE CPT JONATHAN D.  
GRASSBAUGH MEMORIAL  
SCHOLARSHIP

Established in 2008 in memory  
of Jon Grassbaugh, a member of  
the class of 2003 and a graduate  
of the Army ROTC program.  
On April 7th, 2007, Jon was  
killed by a roadside bomb in  
Zaganiyah, 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  
*John Fitzpatrick Kelly*

G. STANLEY HALL PRIZE

For outstanding achievement by  
an undergraduate in Psychology.

Awarded to  
*Maria Jia En Ly*

BRUCE HAMILTON RESEARCH  
SEMINAR AWARD

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

Awarded to  
*Matthew Noel White*

H. KEFFER HARTLINE AWARD

For excellence in undergraduate  
research in biophysics.

Jointly awarded to  
*Ravi V. Desai*  
*Leanna M. Owen*

MAX HOCHSCHILD FUND

The prize is awarded annually to  
the undergraduate student  
in Economics who has shown  
great promise and proficiency in  
this field.

Jointly awarded to  
*Laura Stephanie Elsener*  
*Timothy Smith McCarty*

JACOB H. HOLLANDER PRIZE

For excellence in writing by a  
Writing Seminars undergraduate.

Awarded to  
*Lily Hay Newman*

THE THREE ARTS CLUB OF  
HOMELAND AWARD

For excellence in writing by a  
Writing Seminars undergraduate.

Awarded to  
*Diana Jacqueline Stern*

WILLIAM H. HUGGINS AWARD

For outstanding scholarship  
and service by a senior in  
the Electrical and Computer  
Engineering Department.

Jointly awarded to  
*Jesse Aaron Grodman,*

*Computer Engineering*  
*Catherine Alys Tarakajian,*  
*Electrical Engineering*

RICHARD J. JOHNS AWARD

For outstanding academic  
achievement in Biomedical  
Engineering.

Jointly awarded to  
*Michael Wu Chen*  
*Judy C. Doong*

*Caleb James Fan*  
*Jesse Ian Hamilton*  
*Lichy Han*

*Ally Huang*

*Deng Pan*

*Rohan Shah*

*Conan kin-Ming So*

*Yijie Xu*

*William Edward Yang*

*James Jun Ying*

*Sohail Zahid*

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  
*Frederick Howe Kuo*  
*Marianna Katherine Sayeg*  
*Kelly Anne Schwarz*  
*Boosom Uranukul*

DONALD E. KERR MEMORIAL  
MEDAL

To an outstanding undergraduate  
major in Physics and Astronomy.

Jointly awarded to  
*Drummond B. Fielding*  
*Benjamin C. Ponedel*

THE MARTIN AND MARY  
KILPATRICK PRIZE

To honor undergraduate  
chemistry majors with  
outstanding records of academic  
achievement.

Jointly awarded to  
*Husain H. Danish*  
*Adam Lu*

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 the Center's programs  
and courses.

Awarded to  
*Amanda Elaine Mason*

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  
*Timothy Smith McCarty*

**MATERIALS SCIENCE AND  
ENGINEERING ACHIEVEMENT  
AWARD**

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

Awarded to  
*Heidi Renee Culver*

**EMILY AND THOMAS MEREN  
SCHOLAR AWARD**

Established in 1998 in support of undergraduate students pursuing a BA/MS degree in Neuroscience. Jointly awarded to

*Elliot Choi*  
*Chung-ha Davis*  
*Daniel Giovinazzo*  
*Heechul Jun*  
*Alexis Taylor Roy*  
*Sebastian Salas-Vega*

**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  
*Jonathan Robert Kriss*

**THE NADDOR PRIZE**

The Naddor Prize is awarded to a non-senior undergraduate for significant achievement in departmentally-related academic and extracurricular activities. It is named in honor of the late Professor Eliezer Naddor, the first recipient of a PhD in operations research in the United States and a long-time faculty member in the department.

Awarded to  
*Stephen Nicholas Pallone*

**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  
*Blake Daniel Barnett*

**MOST DISTINGUISHED THESIS  
IN PUBLIC HEALTH STUDIES**

Awarded to  
*Jacqueline Marie Ferguson*

**OUTSTANDING SENIOR AWARD  
IN PUBLIC HEALTH STUDIES**

For academic excellence, leadership and service in Public Health.

Jointly awarded to  
*Rachel Libby Burns*  
*Anita Ram*  
*Sheila Razdan*  
*Yoon-Kyu Sung*  
*Sandhira Himath Wijayaratne*

**THE PRESIDENT'S SABER AND  
TROPHY**

Awarded to the senior ROTC cadet who has made the most significant contribution to the ROTC battalion and reflects those leadership characteristics required of an officer.

Awarded to  
*Megan Rose Vande Hey*

**THE CURT P. RICHTER AWARD  
IN BEHAVIORAL BIOLOGY  
RESEARCH**

In recognition of outstanding achievement in the David S. Olton Behavioral Biology Program.

Awarded to  
*Joanna Beth Craig*

**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  
*Daniel Ho*

**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  
*Alison Rose Ann Ignatowski*

**WILLIAM N. SHARPE AWARD  
FOR MECHANICAL ENGINEERING  
STUDENT INVOLVEMENT**

Recognizes significant leadership and achievement in extracurricular activities amongst Mechanical Engineering students.

Jointly awarded to  
*Matthew Scott Blake*  
*Benjamin Isaac Goldberg*

**SIEBEL FOUNDATION PRIZE**

Awarded to a student in bioengineering who displays excellence in academics, research and leadership.

Jointly awarded to  
*Manisha Aggarwal*  
*Hannah Carter*  
*Stephanie I. Fraley*  
*Donny Hanjaya-Putra*  
*Suneil Hosmane*

**JULIAN C. STANLEY AWARD**

For the undergraduate Psychology major who most closely approximates Dr. Stanley's personal and professional standards of excellence.

Awarded to  
*Lina Maria Montoya*

**STANTON FORGIONE PRIZE**

Named in memory of Phoebe B. Stanton (faculty, 1954–1982) and Nancy E. Forgione (BA '74, PhD '92) for outstanding achievement by an undergraduate in History of Art.

Awarded to  
*Allegra Bettini*

**DOLORES AUBREY SULLIVAN  
AWARD IN PUBLIC POLICY**

Presented to the Master of Arts in Public Policy students who best exemplify Dee's indomitable spirit, unfailing dedication to excellence and the Institute's mission to bring the best information to bear on public policy problems.

Awarded to  
*John B. Wogan*

**J.J. SYLVESTER AWARD**

For outstanding achievement by a senior in Mathematics.

Jointly awarded to  
*Benjamin Charles Ponedel*  
*Calum William Donald Spicer*

**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  
*Winston Junyan Aw*  
*Jacqueline Elizabeth Birkness (2009)*  
*Stephen John Dria (2009)*  
*Lichy Han (2011)*  
*Junxiao Huang (2011)*  
*Robert Kim*  
*Yonjae Joshua Kim (2011)*  
*Lai-yue Sam Luo (2011)*  
*Eul No (2009)*  
*Neil Philip O'Donnell*  
*Millie Sunil Shah (2009)*

**THE SEVERN TEACKLE WALLACE  
MEMORIAL PRIZE**

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

Awarded to  
*Elizabeth Kaplan*

**THE JOHN BOSWELL  
WHITEHEAD AWARD**

For outstanding achievements  
in Electrical and Computer  
Engineering by an undergraduate  
student.

Jointly awarded to

*Diego Salume, Computer Engineering*  
*Shao Mei Tan, Electrical Engineering*

**LOY WILKINSON AWARD**

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

Jointly awarded to

*Chih-Chieh Chan*  
*Arvind Ravichandran*

**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 Geography  
and Environmental Engineering  
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.

Awarded to

*Rebecca Boyce Phillips*

**The Carey Business School**

**DELTA SIGMA PI  
SCHOLARSHIP KEY**

For the highest grade point  
average in the undergraduate  
program.

Awarded to

*Roger Nathaniel Ashby*

**EDWARD J. STEGMAN CPA  
MEMORIAL AWARD**

Presented to students who  
graduate with a 4.0 grade point  
average and receive a master's  
degree.

Jointly awarded to

*Meghan Virginia Davlin*  
*Hagan N. Dick*  
*Philip Tang*

**The School of Education**

**ALAN THORMEYER AWARD**

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

Awarded to

*Luigi Carlos LaPietra*

**DIANE TOBIN MEMORIAL  
AWARD**

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

Awarded to

*Elizabeth Hall McCannell,*  
*Master of Arts in Teaching,*  
*May 2012*

**PUBLIC SAFETY LEADERSHIP  
AWARD**

Awarded each year to an  
outstanding undergraduate.

Awarded to

*David W. Ennis*

**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

*Matthew Travis Bender,*  
*2011–2012*

*Courtney Anne Pendleton,*  
*2011–2012*

*Robert Thomas Wicks,*  
*2011–2012*

**THE HENRY STRONG DENISON  
SCHOLARSHIP**

The Henry Strong Denison Fund  
for Medical Research in memory  
of Henry Strong Denison, MD,  
1908, is used for the specific  
purpose of aiding in the training  
for research of young people  
deemed by the Medical Faculty to  
be especially gifted for a career in  
medical investigation.

Jointly awarded to

*Bradley Powers Barnett,*  
*2005–2006*

*Robert Jamal Drummond,*  
*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

*Bradley Powers Barnett,*  
*2005–2006*

*Melanie Issigonis, 2009–2010*

*Chih-Yung Sean Lee, 2011–2012*

*Eric Naimet Momin, 2008–2009,*  
*2010–2011*

**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

*Esther Sung Hee Pak, 2011–2012*

**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.

Jointly awarded to

*Vedangi S. Sample, 2011–2012*  
*Emerson VanLeuven Stewart,*  
*2010–2011*

**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.

Jointly awarded to

*Bradley Powers Barnett,*  
*2007–2008*

*John Kent Werner Jr., 2005–2006*



#### THE DAVID ISRAEL MACHT RESEARCH AWARD

The David Israel Macht Research Award was established in 1983 by the family of Dr. Macht to commemorate the centenary of his birth. Dr. Macht was a member of the faculty of the Departments of Pharmacology and Medicine in the early part of this century and was a pioneer investigator in the field of opiate alkaloids. The award is intended to recognize excellence in investigation by a student in the School of Medicine.  
Awarded to  
*Ting Guo, 2010–2011*

#### 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  
*Christopher John Shoemaker, 2011–2012*

#### 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 Travis Bender, 2008–2009*  
*Timothy Theodore Flerlage, 2008–2009*  
*David Alexander Stroh, 2008–2009*

#### THE EXCELLENCE IN MEDICAL STUDENT RESEARCH AWARD

This award is given annually to students whose efforts in basic biomedical, clinical or public health research is noteworthy and found deserving of special recognition.  
Jointly awarded to  
*Jathin Bandari, 2009–2010*  
*Bradley Powers Barnett, 2008–2009*  
*Sabrina Ariane Alberta Christie, 2009–2010*  
*Clare Dean, 2009–2010*  
*Allison June Kaeding, 2011–2012*  
*Melanie McNally, 2009–2010*  
*Sherveen Shayegan Salek, 2009–2010*  
*Karisa Colleen Schreck, 2008–2009*  
*Pokmeng See, 2008–2009*  
*Trang Minh Vu, 2010–2011*

#### THE FRANK H. NETTER, MD MEMORIAL SCHOLARSHIP IN MEDICAL ART

The medical illustrator Frank H. Netter, MD, is known world-wide for his ability to distill complex medical subject matter into clear, effective teaching images. Dr. Netter was not only a skilled draftsman, but knowledgeable in anatomy, physiology and pathology through his medical training. Family and friends established this scholarship to recognize a student in Art as Applied to Medicine who displays a similar balance of medical and scientific knowledge with the artistic skills that he exhibited throughout his career. Winners of this award have excelled in their academic courses, displayed exceptional art expression, and most importantly utilized both resources to create well-designed and effective didactic illustrations.  
Awarded to  
*Alexandra Elizabeth Cook, 2011–2012*

#### 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  
*Rebecca Lee Lamason, 2010–2011*

#### 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.  
Jointly awarded to  
*Nadine Laure Samara, 2010–2011*  
*Catherine Jeanne Chalenski Weisz, 2009–2010*

#### THE MICHAEL A. SHANOFF RESEARCH AWARD

The award is made annually to a student for significant research contribution in the medical sciences. The award is made possible by a bequest from the family and friends of the late Dr. Michael A. Shanoff, who earned his undergraduate degree and MD and PhD degrees from The Johns Hopkins University.  
Awarded to  
*Tiffany M. Link, 2009–2010*

#### 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.

Jointly awarded to  
*Junjie Guo, 2011–2012*  
*He Li, 2010–2011*

#### THE STUDENT RESEARCH AWARD

The Student Research Award is sponsored by the Association for Academic Surgery and recognizes outstanding research efforts by a senior medical student interested in a surgical career.  
Awarded to  
*Jonathan Trent Magruder, 2011–2012*

#### 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.  
Awarded to  
*Sarah Marie Richardson, 2011–2012*

#### WILLIAM H. WELCH AWARD

The William H. Welch Award recognizes outstanding achievement in Pathology by a medical student.  
Jointly awarded to  
*Julia Dawn Colchamiro-Smart, 2009–2010*  
*Vivian Lee Weiss, 2010–2011*  
*Byung Chul Yoon, 2006–2007*



### ***The School of Nursing***

#### **ACADEMIC EXCELLENCE AWARD**

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

Jointly awarded to

*Daniela Maria Aguilera-Titus*

*Jessica Leah Blumberg*

*Christina Lynne Cordingley*

*Mary Catherine Howard*

*Soohyun Kim*

*Sarah Nadine Micley*

*Elizabeth Anne Murphy*

*Cara Leigh Reske*

*Kristen Leigh Williamson Zycherman*

#### **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

*Tina Joann Penrose*

*Tiffany Joy Riser*

#### **THE JOHNS HOPKINS NURSES' ALUMNI AWARD**

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

Jointly awarded to

*Lisa Marie Garrett*

*Soohyun Kim*

#### **EMMA JONES BECKWITH CULLEN AWARD**

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

Awarded to

*Katherine Meyers Bissett*

#### **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. The award is sponsored by the Preventive Cardiovascular Nurses' Association.

Awarded to

*Karen Keady Davis*

#### **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

*Irvin Hiralall*

*Jacqueline Johnson*

*Christa Elaine Oakes*

#### **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

*Patrick Timothy Bringardner*

*Mary Holland Newbold*

#### **BETTY CUTHBERT AWARD**

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

Jointly awarded to

*Thaissa Keller-Souza Davila*

*Genna L. Doll*

*Tarleen Kaur Weston*

#### **SUE K. DONALDSON**

##### **DISSERTATION AWARD**

For the outstanding PhD Dissertation in the School of Nursing.

Awarded to

*Karen Keady Davis*

#### **LEADERSHIP AWARD**

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

Awarded to

*Anthony T. Pho*

#### **MARY AND GRAINGER MARBURG AWARD**

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

Jointly awarded to

*Mark Andrew Bertelsen*

*Sarah Jayne Woodbury*

#### **ROBERT G. MERRICK AWARD**

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

Awarded to

*Felicia Adeline Rockko*

#### **RUTH DALE OGILBY AWARD**

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

Jointly awarded to

*Bonnie Louise Linder Dowling*

*Joanna Marje Utoh*

#### **RESEARCH AWARD**

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

Jointly awarded to

*Madeleine Stuart Beebe*

*Sarah E. Bristol*

#### **EDNA SCHOEN MEMORIAL AWARD**

To a student demonstrating excellence in clinical practice.

Jointly awarded to

*Jessica Leah Blumberg*

*Sung E. Cho*

#### **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

*Nasreen Talat Bahreman*

*Vanessa Marie Bruce*

#### **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

*Brendan Robert Bruce Notestein*

*Lauren Oppenheimer Searls*

*Jolene Marie Valdez*

#### **JOAN SUTTON AWARD**

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

Awarded to

*Paige Marietta Griffith*

### ***The Peabody Conservatory of Music***

#### **CLARA ASCHERFELD AWARD in Accompanying**

Jointly awarded to

*Hye Won Ryou*

*John Wilson*

*Ka Nyoung Yoo*

#### **MARTHA AND WILLIAM BILL MEMORIAL PRIZE**

in Woodwinds: Clarinet

Awarded to

*Erik Kamenski*

#### **P. BRUCE BLAIR AWARD**

in Composition

Awarded to

*Benjamin Daniels*

#### **GEORGE CASTELLE MEMORIAL AWARD**

in Voice

Jointly awarded to

*Kisma Jordan*

*Jorge Ramirez-Sanchez*

*Elisabeth Slaten*

*Peter Tomaszewski*

*Christian Waugh*

*John Williams*

*Nathan Wyatt*

#### **ISRAEL DORMAN MEMORIAL AWARD**

in Strings

Awarded to

*Joelle Arnhold*

#### **EXCELLENCE IN EARLY MUSIC AWARD**

Awarded to

*Qin Ying Tan*

#### **CHARLES M. EATON PRIZE in Voice**

Awarded to

*Mi Jung Joh*

BRUCE R. EICHER PRIZE  
in Organ  
Jointly awarded to  
*Christopher Keenan*  
*Eunhye Kim*

ANITA ERDMAN AWARD  
in Opera  
Awarded to  
*Kimberly Christie*

PAULINE FAVIN MEMORIAL  
AWARD  
in Piano  
Awarded to  
*Sejoon Park*

RICHARD FRANKO GOLDMAN  
PRIZE  
in Performance  
Jointly awarded to  
*Athens Carter*  
*Jaclyn Dorr*  
*Katelyn Huff*  
*Ryan Jones*  
*Annaliese Perrett*

PEGGY AND YALE GORDON  
RECOGNITION PRIZE  
in Accompanying  
Jointly awarded to  
*Eun-Hye Lee*  
*Mika Sasaki*

LILLIAN GUTMAN MEMORIAL  
PRIZE  
in Piano  
Awarded to  
*Bo Kyung Kim*

LYNN TAYLOR HEBDEN PRIZE  
in Performance  
Awarded to  
*Yang Guo*

SIDNEY JENSEN MEMORIAL  
PRIZE  
in Woodwinds: Clarinet  
Awarded to  
*William Wysocki*

BRITTON JOHNSON MEMORIAL  
PRIZE  
in Woodwinds: Flute  
Awarded to  
*Joon Hyuk Andrew Choi*

JOSEF KASPAR AWARD  
in Strings: Violin  
Awarded to  
*Duomi Zhang*

GUSTAV KLEMM AWARD  
in Composition  
Awarded to  
*Viet Cuong*

JAMES WINSHIP LEWIS  
MEMORIAL PRIZE  
in Performance  
Awarded to  
*Kevin Clark*

IRVING LOWENS ENDOWED  
MEMORIAL PRIZE  
in Musicology  
Awarded to  
*Danielle Buonaiuto*

LILLIAN HOWARD MANN PRIZE  
in Voice  
Awarded to  
*Diana Cantrelle*

ADA ARENS MORAWETZ  
MEMORIAL AWARD  
in Composition  
Awarded to  
*Alican Camci*

OTTO ORTMANN AWARD  
in Composition  
Awarded to  
*Reagan Martin*

OUTSTANDING VOICE STUDENT  
devoted to Peabody and the  
community  
Jointly awarded to  
*Danielle Buonaiuto*  
*Allison Clendaniel*

OLGA VON HARTZ OWENS  
MEMORIAL PRIZE  
in Strings  
Awarded to  
*Alec Hiller*

MAY AND MARTIN RAILA MUSIC  
EDUCATION AWARD  
Awarded to  
*Wesley Thompson*

HAROLD RANDOLPH PRIZE  
in Performance  
Awarded to  
*Krystin O'Mara*

GRACE CLAGETT RANNEY PRIZE  
in Chamber Music  
Jointly awarded to  
*Choo Choo Hu*  
*Jennifer Hughson*  
*Peter Kibbe*  
*Scott Miller*  
*Erica Richardson*  
*Dian Zhang*  
*Sheri Zweier*

ALICE AND LEARY TAYLOR  
AWARD  
in Performance  
Awarded to  
*James Schultheis*

MELISSA TILLER MEMORIAL  
PRIZE  
in Strings: Violin  
Awarded to  
*Jacob Niederhoffer*

J.C. VAN HULSTEYN AWARD  
in Strings: Violin  
Jointly awarded to  
*Lydia Chernicoff*  
*Charlotte Rowan McGirr*  
*Aki Tsai*

ANNIE WENTZ PRIZE  
in Voice  
Jointly awarded to  
*Chelsea Buyalos*  
*Yun Kyong Lee*

FRANCES M. WENTZ TURNER  
PRIZE  
in Piano  
Awarded to  
*Julia Sheriff*

FRANK D. WILLIS MEMORIAL  
PRIZE  
in Composition  
Awarded to  
*Ariyo Shahry*

GEORGE WOODHEAD PRIZE  
in Voice  
Jointly awarded to  
*David Diehl*  
*Julianne McCarthy*  
*Lisa Perry*  
*Abigail Seaman*

SARAH STULMAN ZIERLER PRIZE  
in Accompanying  
Awarded to  
*Bonghee Lee*

### ***The Bloomberg School of Public Health***

AOYAMA-KITA SCHOLARSHIP  
To an outstanding student from  
Japan, Korea or Malaysia.  
Awarded to  
*Ka Yeon Lee*

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

FRAN BOWER STUDENT  
SCHOLARSHIP  
To an outstanding MPH student.  
Awarded to  
*Anna Sick*

THE TRUDY BUSH FUND  
To an MHS student specializing  
in women's health.  
Awarded to  
*Allison McFall*

THE DEAN'S ALUMNI ADVISORY  
COUNCIL SCHOLARSHIP  
To an outstanding student  
dedicated to preventing disease  
and disability and premature  
death in the global defense of  
human life.  
Awarded to  
*Jonathan Mosser*

DIVERSITY AND HEALTH  
DISPARITIES PREDOCTORAL  
FELLOWS

Recognizing outstanding doctoral  
students committed to addressing  
health disparity issues.

Jointly awarded to

*Tara Martinez*

*Ann Moore*

*Tanjala Purnell*

*Letitia Weigand*

ENDOWED SCHOLARSHIP IN  
THE HEALTH OF MOTHERS AND  
CHILDREN

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

Awarded to

*Preety Rajbangshi*

THE ESKRIDGE FAMILY  
STUDENT SUPPORT FUND FOR  
INTERNATIONAL STUDENTS

To an outstanding international  
student.

Awarded to

*Abhishek Raut*

THE REED FROST SCHOLARSHIP

To MPH students who show  
exceptional ability and promise.

Jointly awarded to

*Kathleen O'Malley*

*Elizabeth Posey*

ALICE J. GIFFORD FUND  
FOR OCCUPATIONAL HEALTH  
NURSING

To an outstanding public  
health nurse in occupational  
and environmental health and  
related research.

Awarded to

*Rebecca Shelley*

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

*Anne-Marie Rick*

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

To an outstanding  
international student.

Awarded to

*Syed Mohammed Zaidi*

KOCHERLAKOTA AWARD IN  
BIostatISTICS

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

Awarded to

*Jiehuan Sun*

THE CYNTHIA AND ROBERT  
LAWRENCE SCHOLARSHIP

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

Awarded to

*Katherine Moon*

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

*Adam Milam*

ABE LILIENFELD  
SCHOLARSHIP FUND

To an outstanding student in the  
discipline of epidemiology.

Awarded to

*Lynn Huynh*

THE DR. CYNTHIA MAUNG  
ENDOWED SCHOLARSHIP FUND

To outstanding medical students  
pursuing an MPH degree.

Jointly awarded to

*Jose Flores*

*Anne-Marie Rick*

THE MARGARET MERRELL FUND

To a Biostatistics doctoral student  
in recognition of outstanding  
research.

Jointly awarded to

*Russell Shinohara*

*Arthur J. Goldsmith*

MORGAN-JAMES  
SCHOLARSHIP FUND

To an outstanding student in the  
Department of Environmental  
Health Sciences whose interests  
are in radiation health.

Awarded to

*Xuehai Li*

EDYTH H. SCHOENRICH  
STUDENT SCHOLARSHIP FUND

To an outstanding MPH student.

Awarded to

*Elizabeth Posey*

SOMMER SCHOLARS

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

Jointly awarded to

*Marce Abare*

*Jonathan Aboagye*

*Abena Agyeman*

*Yassir Ahmed*

*Edmond Baganizi*

*Jennifer Bobb*

*Maria Carrasco*

*Claire Champion*

*Natalie Dailey Garnes*

*Meghan Davis*

*Michelle Geiss*

*Ritika Goel*

*Arthur Goldsmith*

*Amelia Greiner*

*Melissa Guillemot*

*Kinsey Hasstedt*

*Kyla Hayford*

*Emily Hurley*

*Bashir Idris*

*Benjamin Johns*

*Susan Moodie*

*Abhishek Raut*

*Alicia Riley*

*Lauren Rossen*

*Theodor Sauer*

*Janis Sethness*

*Nikolas Wada*

*Jennifer Weinberg*

*Katherine Wulff*

ANNA HUFFSTUTLER STILES  
SCHOLARSHIP

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

Awarded to

*Erin Corless*

THE WATT/HANSELL  
ENDOWMENT

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

Awarded to

*Marko Mircetic*

THE JOHN P. YOUNG  
MEMORIAL FUND

To an outstanding MHA  
student in Health Finance and  
Management.

Awarded to

*Matthew Croskey*

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

MAX M. FISHER PRIZE FOR  
EXCELLENCE IN TEACHING

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

Awarded to

*Francisco E. González*

WILLIAM C. FOSTER AWARD

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

Jointly awarded to

*Alexandra Rose Altman*

*Jason Michael Loughnane*

CHRISTIAN A. HERTER AWARD

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

Jointly awarded to

*Anne Katrin Angsten*

*Samantha Dee Duncan*

*Tara Linnea Nicholson*

## 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 2012

Inhye Baik  
Kathryn Ann Baselice  
Christopher Steven Benner  
Mark Charles Bennett  
Moshe Hillel Bildner  
Jacqueline Elizabeth Birkness  
Amy Lou Brouner  
Andrew Joseph Campagnolo  
Vanessa Basco Charubhumi  
Bing Shao Chia  
Kimberley Chiu  
Evelyn E. Cho  
Kevin Jacob Cochran  
Eric Allen Conner  
Joanna Beth Craig  
Prateik Dalmia  
Ravi Vrajesh Desai  
Mark Benjamin Dirzulaitis  
Colleen Bishop Dorsey  
Laura Stephanie Elsener  
Drummond Buschman Fielding  
Alyssa Shari Forster  
Peter Alexander Galan  
Luke Anthony Ginocchio  
Daniel Giovinnazzo  
Lindsey Rachel Greenberg  
Madeline Esther Greil  
Ross Leonard Gruber  
Joseph Hemmes  
Christopher Richardson Hepner  
Scott Zachary Heyman

Alexandra Danielle Hittman  
Sze Han Janelle Ho  
Janine Marie Hoerauf  
Xueying Hu  
Lauren Michelle Hurwitz  
Nicole Tin-lok Jiam  
Hannah Reade Joo  
Yujin Jung  
Samita Tahsin Khan  
Hamin Kim  
Jacob Michael Kramer  
Nicholas Edward Krus  
Donghun Lee  
Joseph Lee  
Seung Hoon Lee  
Shauna Theresa Linn  
Jillian Marie Martynec  
Timothy Smith McCarty  
Kelsey R. Miller  
Christopher A. Mirasola  
Nadav Nahumi  
Emmanuel Chibukem Ohuabunwa  
David Jeessoo Park  
Ellie M. Pavlick  
Jessica Jeanette Phippen  
Benjamin Charles Ponedel  
Karen Irene Porch  
Justin Roy Porter  
Anita Ram  
Rachel Tamar Rosenzweig  
Oliver Henry Roth  
Rachel Mara Sax  
Ankita Saxena  
Sarah Elise Schulman  
Srona Sengupta  
Andrew Richard Snavelly  
Camille Taraneh Soroudi  
Diana Jacqueline Stern  
Catherine Carlisle Stoeckel  
Raafay Hussain Syed  
Jonathan Jin Yuan Teo  
Alex Paul Treiger  
David Edmund Vaino  
Damaskene Danae Vokolos  
Alexis Victoria von Kunes Newton  
Trang Ngoc Diem Vu  
Laura Paige Weber  
Cydney Rebecca Weiner  
Shanna Leigh Weitz  
Sandhira Himath Wijayarathne  
Allison Florence Wise  
Jessica E. Yoo

FROM THE SENIOR CLASS IN  
THE ZANVYL KRIEGER SCHOOL  
OF ARTS AND SCIENCES,  
ELECTED IN 2011

Amy Elizabeth Babay  
Bryn Marie Carroll  
Robert Lawrence Dilley  
Andrew Joe Man Halls  
Stephen Bela Kovacs  
Aparna Krishnan  
Joseph Leanza  
Andrew Victor Rys  
Gabriel Simon Salzman  
Calum William Donald Spicer  
Lisa Nicole Strouss  
Carolyn Joyce Warren  
Myung Sung Yang

FROM THE SENIOR CLASS IN  
THE G.W.C. WHITING SCHOOL  
OF ENGINEERING, APPLIED  
MATHEMATICS AND STATISTICS,  
ELECTED IN 2012

Kevin Patrick McDermott  
Stephen Nicholas Pallone  
Bryant Lie  
Aaron Mitchell Schechter

FROM THE PhD CANDIDATES IN  
THE BLOOMBERG SCHOOL  
OF PUBLIC HEALTH

Paulo Boto  
Alison Gernand  
Nan Guo  
Roselyn Juergens  
Ji Li  
Colleen McHugh  
Carie Muntifering  
Russell Shinohara  
Sze-Wah Tse

FROM THE PAUL H. NITZE  
SCHOOL OF ADVANCED  
INTERNATIONAL STUDIES (SAIS)

Greg Sgammato

FROM THE MA/PhD  
CANDIDATES IN THE SCHOOL  
OF MEDICINE

Manisha Aggarwal  
Ting Guo  
Yuichi Makino

FROM THE MD CANDIDATES IN  
THE SCHOOL OF MEDICINE

Eike Blohm  
Karisa Schreck

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

Manik Bhat  
Kristin Marie Boulter  
Bing Shao Chia  
Sean Jeffrey Dangelmeier  
Laura Suzanne Dankovich  
Robert Lawrence Dilley  
Sheldon Laurence Edwards  
Eunmi Hur  
Stephen Bela Kovacs  
Aparna Krishnan  
Erik Kristian Nielsen  
David Jeessoo Park  
Ricardo Alberto Linares Saldana  
Teresa Andrea Scontras  
Jungmi Winny Yun

*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 Zanvyl 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:

Jacob Theodore Appet  
Christopher S. Benner  
Rachel Libby Burns

Evelyn E. Cho  
Amy Marie Conwell  
Luke Anthony Ginocchio  
Lindsey Z. Hutzler  
Hannah Reade Joo  
Veronica R. Jordan-Davis  
Christopher A. Mirasola  
Robert Bryan Powers  
Risa Jaz Rifkind  
Benjamin Thomas Swartz  
Kristine N. Wagner

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

Thomas Henry Aird  
Ryan Burne Barrett  
Jonathan Adams Beagan  
Anthony Shenkai Chang  
Michael Wu Chen  
William Cheng Chen  
Chen Chun Chiang  
Won Jong Choi  
Woo Jin Choi  
Alvin Cheng-Hock Chua Jr.  
Heidi Renee Culver  
Alperen Degirmenci  
Nuala Wheeler Del Piccolo  
Judy Chen Doong  
Stephen John Dria  
Benjamin Isaac Goldberg  
Robert Conlin Grande  
Jesse Ian Hamilton  
Lichy Han  
Ally Huang  
Peter Kim  
Robert Kim  
Moon Young Lee  
Lai-yue Sam Luo  
Henry Ma  
Tanziyah Muqem  
Won Chan Oh  
Tzia Ming Onn  
Deng Pan  
Rebecca Boyce Phillips  
Kelly Anne Schwarz  
Rohan Shah  
Carl Philip Snyder  
Conan K. So  
Jeffery Woo Keon Song  
Steven H. Su  
Shao Mei Tan  
Tsung Jui Tsai  
Boonsom Uranukul  
Xin Yuan Wang  
Peter Yang  
Qing Xiang Yee

David Yin  
Sohail Zahid

***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:

Kieran G. Brantner-Magee, BS  
James J. Doverspike, BS  
Martin G. Kelly, BS  
Alexander G. Liu, BA  
Vincent T. Ng, BS  
Jonathan A. Schwam, BS

***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:

Kamna Singh Balhara  
Matthew Travis Bender  
Catherine Stebbins Bennet  
Eike Blohm  
Christine Cary Cheston  
Sabrinah Ariane Alberta Christie  
Julia Dawn Colchamiro-Smart  
Timothy Theodore Flerlage  
Spencer Truman Lake  
Kathleen Anne Lee  
Marisa Kristeen Matthys  
Melanie McNally  
Elizabeth Harlan Michelle  
Benjamin Clark Murphy  
John Hone Nichols  
Helen Selonick Prevas  
Karisa Colleen Schreck  
Miriam Tamar Stewart  
Jacob Louis Taylor

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

Jonathan Kumi Aboagye  
William Oscar Agel  
Shreya Agrawal  
Rathi Asaithambi  
Sarah Margaret Ashburn  
Uchechukwu Nkechinyere Asuzu  
Rachel Banay  
Lauren Dara Block  
Paulo Alexandre Faria Boto  
Farrell Grace Bowen  
Mary Katherine Charles  
Megan Zhuo Chen  
Elizabeth Marie Chmielewski  
Marie Bernadette Curry  
Natalie Janine Miriam Dailey  
Anna J. Diller MPH  
Bonnie Louise Linder Dowling  
Deborah Beth Ehrental  
Thomas Michael Fame  
Michael Fitzgerald Finegan  
Michelle Janette Geiss  
Benjamin George  
Susan A. Ghanbarpour  
Sonja S. Goedkoop  
Ritika Goel  
Bhavya Ram Gowda  
Jesse Amanda Greenspan  
Oliver T. Harrison  
Rashida Cassandra Hassan  
Kyla T. Hayford  
Emily Anne Hurley  
Samantha Lakmali Illangasekare  
Nkemdiri C. Iruka  
Sally Ann Iverson  
Aparna Jonnal  
Roselyn Anne Juergens  
Tanya E. Keenan  
Nancy Louise Kerr  
Jeeyon Janet Kim  
Wonha Kim  
Jennifer H. Kirschner  
Bernice Kuang  
Jeremy Benn Lapedis  
Erica Holly Layer  
Jennifer Xuan Thi Le  
Rachel M. Lee  
Stephanie Anne Levy  
Ann Yu Liu  
Carmelasophia L. Magalona  
Jenny Olive McManus  
Eva Michele Moore  
Kathryn E. Muessig  
Neha Naithani

Chiquita Palha De Sousa  
Ashley Michelle Patterson  
Sarah Melissa Peitzmeier  
Tina Joann Penrose  
Jason Pia  
Catharine Alice Prussing  
Fadi Z. Rammo  
Abhishek Raut  
Alicia Rose Riley  
Natanya Robinowitz  
Lauren M. Rossen  
Laura Dawn Sander  
Madeleine Schlefer  
Andrea Lauren Schneider  
Rachel Melissa Schulman  
Sheree Renae Schwartz  
Christine Marie Seewagen  
Janis Lovejoy Sethness  
Jui A. Shah  
Anjail Z. Sharrief  
Melissa K. Sherry  
Russell Shinohara  
Oluwaseun Damilola Shogbesan  
Karyn Rose Singer  
Thomas Michael Stephens  
Heather JoHanna Tanana  
Ariisa Margaret Torrie  
Robert Richard Tota  
Brintha Vasagar  
Kristin Veley  
Nikolas Itaru Wada  
Jennifer Mendel Whitehill  
Juliana Wu  
Jithin Yohannan  
Rachel Lauren Zerkowitz

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

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

Katy Chang  
Maria Cvach  
Mariam Kashani  
Gail J. Pietrzyk  
Nancy J. Sullivan

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

Denise Marie Bekkouri  
Caitlin Tierney Bray  
Megan Anne Diehn  
Krystal Nicole Howard

Caitlin Hudgins  
 Robin Suzanne Hull  
 Amelia Norrise Jackson  
 Virginia Janise Jones  
 Jane Elizabeth Kier-York  
 Mary Analeigh Kwee  
 Sara Evangeline Larson  
 Kaitlyn Mary Luzzetti  
 Anna Lyn Manalo  
 Jennifer Ann Moyer  
 Emeline Mugisha  
 Rhoda P. Oyeladun  
 Alison Kate Pirie  
 Whitney Michelle Sharpe  
 Anne Johnson Steele  
 Angela Marie Steinberg  
 Donald Seth Taylor  
 Linda Ngozi Uche  
 Tasia Dianne Wagner

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

Daniela Maria Aguilara-Titus  
 Joanna S. Balza  
 Nneka Anjah Benjamin  
 Dianne Y. Bettick  
 Emily Anne Bisker  
 Jessica Leah Blumberg  
 Anne-Marie Y. Boucher  
 Lauren R. Braun  
 Patrick Timothy Bringardner  
 Sarah Bristol  
 Laura Michelle Butler  
 Ashley Marie Callihan  
 Hilary Carroll  
 Joseph Albert Chen  
 Katrina Louise Colbourne  
 Heather Alexandria Coleman  
 Laura Michelle Collett  
 Christina L. Cordingley  
 Melanie Marie Costlow  
 Stefanie Michele Crowthers  
 Margaret Devlin  
 Lauren A. Dietrich  
 Genna L. Doll  
 Kaitlin Christine Donahue  
 Kristen K. Dunn  
 Jessica A. Fant  
 Shaina Erin Farfel  
 Laura Elizabeth Faulkner  
 Emily Elizabeth Fogg  
 Lauren Kingsley Foreman  
 Paige Marietta Griffith  
 Gina Michele Grinstead  
 Kristen Rebecca Hains

Irvin Hiralall  
 Elizabeth D. Hopkins  
 Emily Rose Dickler Hoppe  
 Mary Catherine Howard  
 Jennifer L. Hudson  
 Alexandra Jade Hunt  
 Lindsey Hunt  
 Mary Brooks Ingram  
 Hyo-Jung Kim  
 Danielle Laraine Lama  
 William E. Lampe  
 Melissa Jayne Lotz  
 Lindsey Kathleen MacNeil  
 Margarita Mana-Ay  
 Meaghan E. McCormick  
 Nicole Heather McGrail  
 Katherine A. McNelis  
 Kate O'Neill Menezes  
 Sarah Nadine Micley  
 Elizabeth Anne Murphy  
 Christa Elaine Oakes  
 Lucy Helen Paschos  
 Amber Wray Pickard  
 Jennifer J. Pico  
 Melissa E. Quinan  
 Sarah Ann Raider  
 Nicole Alyse Ramsey  
 Allison Elizabeth Rapp  
 Kimberly Beth Reed  
 Cara Leigh Reske  
 Felicia Rockko  
 Aleena Marie Rorapaugh  
 Rebecca Sophia Sacks  
 Anna Harriet Sanford  
 Lindsey Holbrook Seefeld  
 Delia Roberge Shanahan  
 Emma Katherine Staller  
 Rachelle Jordan Sumrall  
 Lauren Suzanne Svrcek  
 Donna E. Wadman  
 Caitlin G. Ward  
 Tarleen Kaur Weston  
 Kristen Leigh Williamson  
 Zycherman

### *Honor Society for the School of Education*

#### *Chi Sigma Iota*

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

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

Teresa Ann Amato  
 Evan E. Anderson  
 Keya T. Anderson  
 Sarah E. Askin  
 Narlie Auguste  
 Habib M. Bangura  
 Rebecca Ann Bonco  
 Samantha A. Bookman  
 Catherine Anne Brasher  
 Thomas S. Caravela  
 Nancy M. Chae  
 Sara LZ Chapper  
 Cassidy Sutherland Demos  
 Nina Beth Dillenbeck  
 Peter John Dittmar

Olawunmi O. Fadiora  
 Jennifer L. Ficco  
 Christine L. Gaffney  
 Sarah E. Garner  
 Jonathan Ezra Gavant  
 Jill Haber  
 Terri Noel Hack  
 Iyamide Omotayo House  
 Jennifer S. Huang  
 Latoya L. Hughes  
 Arianne Alexis Jennings  
 Rachel Michele Jones  
 Carol D. Keller  
 Kelly Marie Keyser  
 Jamie Lynn Larson  
 Mona Lee  
 Jill Christi Lonesome-Zollicoffer  
 Michelle Lyn Lyon  
 Angela Denique Mack  
 Joseph Louis Mazzarella  
 Alicia L. McAdam  
 Katherine J. McGrady  
 Kimberly Jovan McIntosh  
 Sheyna Gabrielle Mikeal  
 Katrina Nicole Moore  
 Caitlin Zelley Murchie  
 Stephanie Randolph Newman  
 Julia Kaufman Nussdorfer  
 Gregory Thomas Olcott  
 Kimberly A. Paige  
 Nidhi Patani  
 Melisa Patel  
 Emily Kate Peltzman  
 Marianne K. Riley  
 Danielle L. Rockstad  
 Lilia Patricia Rodriguez  
 Elizabeth D. Rossbach  
 Anne Salzman  
 Ruby Tuesday Snyder  
 Laurie Marcia Steinberg  
 Lauren Michele Streckfus  
 Marian Lorraine Stukes  
 K. Marie Wei Tu  
 Sharnetta LaShawn Tyler  
 Yodyayee Suhinee Uтарыnt  
 Constance Marie Ward  
 Samantha Lyn Wilson  
 Elana R. Woolf  
 Sharon Teresa Wright  
 Marisa A. Ybarra-Reyes  
 Angela Yip

### *Honor Society for the Carey Business School*

#### *Delta Sigma Pi*

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



## STUDENT HONORS

### *General University Honors*

General University Honors were determined at the end of March 2012, 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 2012 semester will have that notation placed on their final transcripts.

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

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

Jacqueline Andrea Aguilar  
Selee Ahn  
Lydia Mary Alcock  
Khurram A. Ali  
Arielle Jessica Alpert  
Stephanie Ann Amalfé  
Julia Keelan Angley  
Jacob Theodore Appet  
Emily Jane Arnold  
Margaret Peck Ashton  
Amy Elizabeth Babay  
Mercy S. Baffour  
Inhye Baik  
Gabrielle Alanna Baros Barr  
Kathryn Ann Baselice  
Peter Burton Baumhart  
Christopher Steven Benner  
Mark Charles Bennett  
Allegra Elisabeth Bettini  
Moshe Hillel Bildner  
Jacqueline Elizabeth Birkness  
Ross Warren Bittman  
Deirdre Alex Blanos  
Micaela Davitt Bloomer  
Kristin Marie Boulter  
Brian McIntosh Bowman  
Fentress Dittrich Latrobe Boyse  
Louis James Bracco  
Tara Marie Brailey  
Kari Ilana Brandt  
Mark Emmanuel Brennan  
Meaghan Rae Bresnahan  
Katherine Lucille Brossman

Amy Lou Brouner  
Lauren Danielle Brown  
Kanin Timothy Bulakul  
Rachel Libby Burns  
Bianca Shen Cabri  
Andrew Joseph Campagnolo  
Sarah Elizabeth Capponi  
Matthew James Carlone  
Bryn Marie Carroll  
Leela Chakravarti  
Kirsten Elizabeth Chalke  
Andrew Davey Chang  
Giselle Aubrey Chang  
Hsia-Ting Chang  
Vanessa B. Charubhum  
Jessica Chen  
Emily W. Cheung  
Bing Shao Chia  
Kimberley Chiu  
Evelyn E. Cho  
Elliot H. Choi  
Christine Chun  
Hyochan Chun  
Stephanie Lily Chung  
Alexandra Beatrice Clionsky  
Kevin Jacob Cochran  
Sean Richard Coleman  
Brittany Paige Colton  
Eric Allen Conner  
David Patrick Coren  
Dylan Thomas Cowart  
Joanna Beth Craig  
Catherine Grace Cryer  
April Yu Cui  
Nicholas Timothy Culbertson  
Kelly Alyssa Cummings  
Stephanie Lynn Curtin  
Prateik Dalmia  
Jeffrey Rogers Dandoy  
Sean Jeffrey Dangelmajer  
Richard Michael Danilkowicz  
Chung Oh Davis  
Michael Henry de Maar Jr.  
Colin Gerard DeLong  
Joshua Fiske DeLott  
Michal De-Medonsa  
Ravi Vrajesh Desai  
Nolan Thomas DiFrancesco  
Robert Lawrence Dilley  
Mark Benjamin Dirzulaitis  
Kelsey Donohue-Malatesta  
Colleen Bishop Dorsey  
Galen Bern Druke

Douglas Andrew Drummond  
Mary Elizabeth Dzwonchuk  
Kevin Michael Easterly  
Sheldon Laurence Edwards  
Benjamin Henry Eisenberg  
Warren Arthur Elgort  
Laura Stephanie Elsener  
Jin Yong Eom  
Wallace H. Feng  
Jacqueline Marie Ferguson  
Paula Lorena Fernandez-Baca  
Saad Feroz  
Molly Hart Fessenden  
Christine Naomi Fiedler  
Drummond Buschman Fielding  
Stephanie Ying Fong  
Joshua Thaddeus Fordin  
Alyssa Shari Forster  
Kerry Leigh Frank  
Alyson Hopkins Friedensohn  
Ron Joseph Friedman  
Jonah Oliver Furman  
Peter Alexander Galan  
Julia Walton Garrison  
Zachary Micah Gartenberg  
Daniel Jacob Gergen  
Michael John Giampapa  
Luke Anthony Ginocchio  
Daniel Giovinazzo  
Jordan Benjamin Glassberg  
Amanda Michelle Glasser  
Rebecca Lynn Goetz  
Benjamin Michael Goldberg  
Amanda Michelle Goldman-Petri  
Eryn Elise Isabella Gordon  
Lindsey Rachel Greenberg  
Madeline Esther Greil  
Xuanni Mimi Gu  
Andrew Joe Man Halls  
Jay Ho Han  
Paul Seungho Han  
Andrew Nader Hanna  
Leah Jeffries Harrell  
Kristyn Rose Hayashi  
Joseph Hemmes  
Connor Andrew Henley  
Christopher Richardson Hepner  
Amy Louise Herbert  
Sarah Ann Hersh  
Cori Michelle Hertz  
Jennifer Lauren Hession  
Scott Zachary Heyman  
Christine Nousheen Hiemstra

Danielle Saunder Himelfarb  
Alexandra Danielle Hittman  
Erika Lynn Ho  
Irene Hannah Ho  
Sze Yan Janelle Ho  
Janine Marie Hoerauf  
Nancy M. Hoffman  
Abigail Amy Hoglund  
Andrew John Holland  
Hannah Rose Holliday  
Seong-Ho Hong  
Derek Evan Hsu  
Xueying Hu  
Lauren Michelle Hurwitz  
Lindsey Zina Hutzler  
Darya Aleksandrovna Iventicheva  
Nicole Tin-Lok Jiam  
Nicolas Daniel Jimenez  
Emily Louise Johnson  
Hannah Reade Joo  
Veronica Rose Claire Jordan-Davis  
Anne Jun  
Heechul Jun  
Yujin Jung  
Erika Constance Kelley  
Vahakn Shant Keskinyan  
Samita Tahsin Khan  
Irina Khurana  
Catherine Young Kim  
Eunice Hyunsoo Kim  
Hamin Kim  
Hyon Young Kim  
Joseph B. Kim  
Leah Sun Kim  
Minji Kim  
Stephanie Hane Kim  
Tae-yeon Kim  
Young-Hee Kim  
Michelle Lee Kirk  
Katherine Martin Kladky  
Margarita M. Klimentova  
Vikas Nava Kodali  
Pamela Margaret Kopfensteiner  
Jonathan Kanter Kornblau  
Stephen Bela Kovacs  
Zoe Amara Koven  
Jacob Michael Kramer  
Aparna Krishnan  
Ramya Krishnan  
Nicholas Edward Krus  
Barbara D. Lam  
Garrett Richard Lasnier  
Joseph Leanza



David Young Lee  
 Donghun Lee  
 Joseph Hangel Lee  
 Min Kyu Lee  
 Sek Eun Lee  
 Seung Hoon Lee  
 Jennifer Victoria Lenz  
 Man Hong Li  
 Tom Zhe Liang  
 Yali Lauren Lin  
 Ricardo Alberto Linares Saldana  
 Shauna Theresa Linn  
 Jeffrey Ken Lio  
 Melanie Nicole Love  
 Minghao S. Lu  
 Zhen Arthur Lu  
 Rubi Elizabeth Luna  
 Patrick Daniel Lynch  
 Tirsit Makonnen  
 Jeremy Pritchard Mann  
 Adali Martinez  
 Jillian Marie Martynec  
 Roland Vincent Massimino  
 Gabrielle Elissa Matuzsan  
 Timothee P.E. Maubrey  
 Jeremy Lawrence Maurer  
 Vasilios Dimitrios Mavrophilipos  
 Timothy Smith McCarty  
 Craig Nelson McCue  
 Laritza Mendoza  
 Jonathan Daniel Michaelson  
 Alexandra Marie Miller  
 Kelsey Rose Miller  
 Christopher A. Mirasola  
 Alexys Laura Monoson  
 Lina Maria Montoya  
 Tyler Reisig Mordecai  
 Hannah Elizabeth Moulden  
 Ilayda Yagmur Muftuoglu  
 Shayla Joyce Nagy  
 Nadav Nahumi  
 Seung Nam  
 Emily Ann Needell  
 Danielle Paulina Nemzer  
 Cuong Quoc Nguyen  
 Erik Kristian Nielsen  
 Stephen Michael Niemiec  
 Tariq Abdulrahman Noaman  
 Lyndon J. O'Connor  
 Emmanuel Chibuikem Oluabunwa  
 Fareedat Oluwatosin Oluyadi  
 Matthew Joseph Oresky  
 Molly Rose O'Shea  
 Leanna Marie Owen  
 David Jeessoo Park  
 Ju Won Park

Benjamin Stanley Parker  
 Sabina Khyal Pathan  
 Ellie Michelle Pavlick  
 Brian Loughran Peters  
 Paige Alexia Peterson  
 Hannah Elizabeth Phillips  
 Jessica Jeanette Phippen  
 Blake Joseph Platt  
 Benjamin Charles Ponedel  
 Karen Irene Poreh  
 Justin Roy Porter  
 John Robert Power  
 Robert Bryan Powers  
 Charles James Pribble  
 Calvin Price  
 Matthew Gary Putkoski  
 Steven Yang Qian  
 Laura Elizabeth Quigley  
 Anita Ram  
 Isaac Anderson Rauch  
 Sheila Razdan  
 Kristen Marie Redsun  
 Russell Abbott Reeves  
 Erin Elizabeth Reilly  
 Clare Casey Richardson  
 Janice Dai-Lin Rivelle  
 Carlos Omar Rivera-Morales  
 Catherine Anne Rizzoni  
 Elizabeth Claire Rogers  
 Eve Bennett Rorison  
 Alexander Brett Rose  
 Andrew Samuel Rosenberg  
 Rachel Tamar Rosenzweig  
 Douglas Earl Ross  
 Evelyn C. Ross  
 Oliver Henry Roth  
 Alexis Taylor Roy  
 Alexandra Ruan  
 Zachary Michael Rubin  
 Paul Michael Ryberg  
 Andrew Victor Rys  
 Sebastian Salas-Vega  
 Nicole Lynn Salter  
 Gabriel Simon Salzman  
 Joseph Robert Santaniello  
 Rachel Mara Sax  
 Ankita Saxena  
 Sarah Elizabeth Schriber  
 Sarah Elise Schulman  
 Teresa Andrea Scontras  
 Nina Nashat Semsarzadeh  
 Srana Sengupta  
 Ashlie Sewdass  
 Priya Sharma  
 Anna Kathleen Shepard  
 Ji Won Shon

Beshoy Ramses Sidhom  
 Gabriela Sally Siegel  
 Stephen Joseph Haig Sihelnik  
 Grant Jacob Silow  
 Anisha Chaddha Singh  
 Shabeg Singh  
 Joni Lu Sliger  
 Sarah Mae Smith  
 Stephanie Marie Smith  
 Andrew Richard Snavelly  
 Emily Jane Sneff  
 Claire Ellen Snodgrass  
 Chorong Song  
 DaYoung Amanda Song  
 Linda Huijie Song  
 Sang Hun Song  
 Eric Lawrence Soriano  
 Camille Taraneh Soroudi  
 Keith Robert Spangler  
 Calum William Donald Spicer  
 Diana Jacqueline Stern  
 Shelby Anne Stewart  
 Catherine Carlisle Stoeckle  
 Louisa Ryder Strauss  
 Lisa Nicole Strouss  
 Emily Samantha Sucher  
 Yoon-Kyu Sung  
 Benjamin Thomas Swartz  
 Raafay Hussain Syed  
 Audrey Joan Szepinski  
 Nicholas Andrew Szoko  
 Rebka Tekeste  
 Tiffany Rose Tembreull  
 Jonathan Jin Yuan Teo  
 Claire E. Terry  
 Eleanor Elizabeth Thadani  
 Rachael Mei Mei Tillman  
 McCahey Roberts Townsend  
 Luke P. Trapp  
 Alex Paul Treiger  
 Dona Trnovska  
 Annie J. Tsay  
 Kathleen Bernadette Tucker  
 David Edmund Vaino  
 Ramya Sri Vallabhaneni  
 Laura Hope Vazquez  
 Ashan Kyle Veerakumar  
 Damaskene Danae Vokolos  
 Alexis Victoria von Kunes Newton  
 Gleb M. Vorobjev  
 Neil Menelaos Vranis  
 Trang Ngoc Diem Vu  
 Jason Victor Walsh  
 Laura Paige Weber  
 Tiffany Wei  
 Cydney Rebecca Weiner

Shanna Leigh Weitz  
 Samuel Joseph Wernick  
 Eric Ross Wertheim  
 Benjamin Daniel Wetzler  
 Amy Joann Wharton  
 Nina Elizabeth Wheeler  
 Ian Thomas White  
 Sandhira Himath Wijayaratne  
 Andrew James Wilbur  
 Darcy Erika Wilson  
 Allison Florence Wise  
 Laurin Patricia Wolf  
 William Scott Wolfe  
 Samuel Jaeyoon Won  
 Christine Clark Wozniak  
 Lindsay Jade Yanakakis  
 Hui Yang  
 Myung Sung Yang  
 Yunpeng Yang  
 Ashok Papa Rao Yerramsetti  
 Jessica E. Yoo  
 Jungmi Winny Yun  
 Eddy Dirk Zandee van Rilland  
 Jiaqi Zhou

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

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

Thomas Henry Aird  
 Mouhamed Motaz Alkaysi  
 Diego Ardila  
 Winston Junyan Aw  
 Ryan Burne Barrett  
 Jonathan Adams Beagan  
 Emily R. Blake  
 Michael Hunter Brown  
 Shutian Cai  
 Anthony Shenkai Chang  
 Chen Chen  
 Michael Wu Chen  
 William Cheng Chen  
 Jia Jun Chia  
 Chen Chun Chiang  
 Beom Joon Cho  
 Won Jong Choi  
 Woo Jin Choi  
 Alvin Cheng-Hock Chua Jr.  
 Emmalynn Jayne Connor  
 Heidi Renee Culver  
 Kelsey Renee Dean  
 Erin Marie Deda

Alperen Degirmenci  
 Nuala Wheeler Del Piccolo  
 Peter Kari Denny  
 James Julius Doverspike  
 Stephen John Dria  
 Brendan L. Ebers  
 Caleb James Fan  
 Benjamin Isaac Goldberg  
 Holly Laura Goodman  
 Benjamin James Googe  
 Robert C. Grande  
 Jesse Aaron Grodman  
 Amrita Gupta  
 Manaswi Gupta  
 Saumya Suresh Gurbani  
 Jesse Ian Hamilton  
 Lichy Han  
 Yujie Han  
 Charlotte Louisa Healy  
 Lucas Richard Fath Henneman  
 Caroline Steele Henriques  
 Daniel Ho  
 Samuel Hu  
 Ally Huang  
 Bozhou Huang  
 Kevin Michael Hughes  
 Kelsey Marisa Humphries  
 Alison Rose Ann Ignatowski  
 Rohan Kumar Jain  
 Minyoung Jeon  
 Martin George Kelly  
 Andrew Yang Kim  
 Jongsoo Kim  
 Peter Kim  
 Robert Kim  
 Yonjae Joshua Kim  
 Yu Seon Kim  
 Markus Nelson Kowalsky  
 Frederick Howe Kuo  
 Moon Young L. Lee  
 David Li  
 Bryant Lie  
 Ioan Adrian Lina  
 Alexander Guan-Jey Liu  
 Lai-yue Sam Luo  
 Anita Luong  
 Henry Ma  
 Kevin Patrick McDermott  
 Jonathan Daniel Mest  
 Abhigyan Mukherjee  
 Tanziyah Muqem  
 Vincent Tak Ng  
 Neil Philip O'Donnell  
 Won Chan Oh  
 Spencer Ong  
 Tzia Ming Onn

Stephen Nicholas Pallone  
 Christian Paul Parrish  
 Richard Jay Powers  
 Christopher Robin Price  
 Anthony Stephen Priolo  
 Arvind Ravichandran  
 Matthew David Rice  
 Giuliana Rotunno  
 Sevdalina Petkova Sabeva  
 Diego Salume  
 Marianna Katherine Sayeg  
 Aaron Mitchell Schecter  
 Jonathan Andrew Schwam  
 Kelly Anne Schwarz  
 Peter N. Sebrechts  
 Jonathan Sevilla Cazes  
 Aakash Yogesh Shah  
 Rohan Shah  
 Evelyn Shen  
 David Sung Shin  
 Joshua Ryan Smith  
 Carl Philip Snyder  
 Conan Kin-Ming So  
 Jeffery Wookeon Song  
 Alexander R. Strachan  
 Steven Hankong Su  
 Shao Mei Tan  
 Catherine Alys Tarakajian  
 Juan David Tobon Lotero  
 Joanna Wilhelmina Tsao  
 Boonsom Uranukul  
 Michael Eugene Van Maele  
 Erik Martin von Heijne  
 Gregory Alexander Vorsanger  
 Zachary Allen Wach  
 Jonathan Keavney White  
 Adam Yao Xiao  
 Yijie Xu  
 Peter Huayue Yang  
 William Edward Yang  
 Franklin Yao  
 Qing Xiang Yee  
 David Yin  
 James Jun Ying  
 Courtney Sarah Young  
 Meagan Patricia Young  
 Noah Paul Young  
 Sohail Zahid  
 Stephen Qianxiong Zhao

## ***Engineering for Professionals***

### ***Masters Candidates Graduating with Honors***

Kevin Roy Abercrombie  
 Matthew Aaron Alexander  
 Trevor Laurin Ashby  
 Charles E. Battleson  
 Ryan William Beeler  
 Tewodros Tesafa Belay  
 Walter Robert Bender  
 Jonathan Ben-Joseph  
 Juan Faustino Berrocal  
 Andria Gayle Beyer  
 Whitney Lauren Blackman  
 Deborah Elizabeth Bosley  
 Heather Rose Bromley  
 Justin Terrell Brown  
 Dominique Isaac Brule  
 Robert Francis Bussink  
 Roger Cohoon Bylsma  
 Joshua Edward Calloway  
 Michael Christopher Campbell  
 Jennifer Marie Cannon  
 Angela Marie Carter  
 Kevin Ryan Chapman  
 Christopher Jung Cho  
 Richard Chu  
 Michael D Cohn  
 Jason Coleman  
 John Colthar  
 Deidre Chantel Connor  
 Jeffrey Edward Cook  
 Denise M D'Angelo-Killorin  
 Matthew T Della  
 Andrew James Despirito  
 Alan Yi Ding  
 Paul M Diorio  
 Kevin Dwayne Dull  
 Steven Lee Dyer  
 Christopher Earle  
 Robert Drew Edgerly  
 Michael James Ennis  
 Timothy Allen Erickson  
 Won K. Everett  
 Ryan Patrick Flynn  
 Christopher Earl Foster  
 Marlene Elizabeth Fox-McIntyre  
 Bradley Ryan Freeman  
 Nicholas C Garneski  
 Eric Wayne George  
 Andrew Gidwani  
 Zachary Nathan Goldstein  
 Taylor Andrew Green  
 Brian Joseph Hairfield  
 Erik A Hampson

Steven Joseph Handy  
 Christopher Robin Hardison  
 Mashfique Hassan  
 Robert Daniel Heller  
 Raymond Joseph Hensberger  
 Stephen Herman  
 Nesmary Hernandez  
 Gabriel Hohner  
 Melissa Ann Holman  
 Kevin Matthew Hooper  
 Erin Lynn Jacobs  
 Jeffrey Scott Janos  
 Melissa Elizabeth Jansen  
 Joel Michael Jorgensen  
 Megan Anne Keenan  
 Kenny Hong Kei  
 Larry Mark Kennedy  
 Richard Leo Koretke  
 Joel Daniel Krayner  
 Marco Antonio Lara Guzman  
 Marla Ann Leahy  
 Jonathan Clayton Leininger  
 William Leung  
 Hui Li  
 Karina Allison Lipsman  
 Roanne Shin Yee Louie  
 Nicholas Arthur Lumsden  
 Rebecca Elizabeth Lund  
 Quang Truong Luong  
 Edward Brian Ly  
 Jared Ryan Macon  
 Aleksandr Sergeyevich Malorodov  
 Donne Nell Martin  
 Carl Wade Martin  
 Michael Mazzella  
 Cormac Downman McCarty  
 John Robert McIntosh  
 Mark Daniel McMillen  
 Joseph Alan Meacham  
 Neil Porter Miller  
 Nikolai Raymond Miller  
 Benjamin W Milligan  
 Christine Marie Miranda  
 Sean Sungeun Moon  
 Christopher Robert Moore  
 Nadiyah Sabreen Morgan  
 Megan Lorraine Moundalexis  
 Mia Mujezinovic  
 Laurel Alane Nason  
 Zainab D Nejati  
 Jennifer Lam Nguyen  
 Daniel William Noble  
 Keith Matthew Nolan  
 Gregg Alan Occhiogrosso  
 Jonathan Robert Ohman  
 Michael Gerard Olszewski

Rashmi Mulchand Patel  
 Bryan Thomas Perozzi  
 Joseph Khoa Pham  
 Matthew Hewit Plough  
 Matthew Ploutz  
 Rohit Narayan Ray  
 Toby Einar Reed  
 Andrew Gilbert Regan  
 Mariel Lea Rissmiller  
 Adrienne Ann Rivera  
 Jesse Babkoff Rome  
 Gregory Joseph Ross  
 Kenneth John Sanderson  
 Gary Alexander Schafer  
 Seth B Schapiro  
 Timm E. Schatz  
 Daniel R Scheinerman  
 Trevor Michael Scott  
 Richard John Seagraves  
 Joanna M Serra  
 Nicholas Alexander Sfida  
 Peter Joseph Shapiro  
 David Lewis Sharka  
 Jasmine Chanel Shaw  
 Stephanie Maree Showell  
 Varun Singh  
 Kaylan Arlene Sites  
 Trevor Reece Skip  
 Matthew Benjamin Slagel  
 Micah David Snyder  
 John Luke Stevenson  
 Nathaniel Lee Stokoe  
 William Ricardo Sweeney  
 Michal Tabor  
 Ernest S Tavares  
 Chantel Marie Taylor  
 Ashley R Temple  
 Leslie Thomas  
 James Ernest Thouin  
 Michael Charles Thresher  
 Vivek Viswanathan  
 Aaron Michael Ward  
 Matthew James Wargo  
 Tiffany Lee Warrington  
 Russell Eugene Wasinchism  
 Frank Watson  
 Kyle Thomas Weber  
 Michael Andrew Webster  
 Kristie Lee Welch  
 Rasheeda Medoria White  
 Michael David Wilson  
 Timothy Wofford  
 Jeffrey Alexander Wright  
 Peter Kuang Tzu Yang  
 Joseph David Zanetti  
 Gregory Bryan Ziskind

### ***The Carey Business School***

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

Roger Nathaniel Ashby  
 Kathryn E. Jeter  
 Malgorzata Krakowiak  
 Douglas James Lamude  
 Daniel Listhaus  
 Ehsan Mahmoudyeh  
 Svetlana O. Marrow  
 Anguel A. Nakov  
 Joshua Reich  
 Neal Warren Shenk  
 Jeremy D. Winter

### ***The School of Education***

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

Anita L. Allen  
 David W. Ennis  
 Stephen J. Wilson  
 Woodrow W. Jones  
 Ronnie D. Smith

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

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

Sara Ibrahim Abdel Rahim,  
*Anthropology*  
 Selee Ahn, *History of Art*  
 Arielle Jessica Alpert, *Earth and  
 Planetary Sciences*  
 Stephanie Ann Amalfe,  
*Cognitive Science*  
 Julia Keelan Anglely,  
*Writing Seminars*  
 Jacob Theodore Appet,  
*Writing Seminars*  
 Caroline Richey Arenz, *Classics*  
 Margaret Peck Ashton, *History*  
 Winifred Au, *Writing Seminars*  
 Amy Elizabeth Babay,  
*Cognitive Science*  
 Sabeeh Ahmed Baig, *Anthropology*  
 Christopher Joseph Bailey,  
*Mathematics*

Gabrielle Alanna Baros Barr,  
*History*  
 Jerusha Elana Barton,  
*Writing Seminars*  
 Christopher Steven Benner,  
*English and Writing Seminars*  
 Mark Charles Bennett, *Spanish*  
 Allegra Elisabeth Bettini,  
*History of Art*  
 Jeffrey Alexander Bismayer,  
*Writing Seminars*  
 Meaghan Rae Bresnahan,  
*Writing Seminars*  
 Katherine Lucille Brossman,  
*Writing Seminars*  
 Amy Lou Brouner, *English*  
 Sarah Elizabeth Capponi,  
*Writing Seminars*  
 Leela Chakravarti, *Neuroscience*  
 Hsia-Ting Chang,  
*Writing Seminars*  
 Emily W. Cheung,  
*Writing Seminars*  
 Bing Shao Chia,  
*Molecular and Cellular Biology*  
 Elliot H. Choi, *Neuroscience*  
 Hyochan Chun, *History*  
 Eric Allen Conner, *History*  
 Anisha Contractor, *Neuroscience*  
 Amy Marie Conwell,  
*Writing Seminars*  
 April Yu Cui, *Cognitive Science*  
 Nicholas Timothy Culbertson,  
*Molecular and Cellular Biology*  
 Stephanie Lynn Curtin, *English*  
 Jeffrey Rogers Dandoy, *Physics*  
 Sean Jeffrey Dangelmajer, *Biology*  
 Michal De-Medonsa, *Philosophy*  
 Nolan Thomas DiFrancesco,  
*International Studies*  
 Robert Lawrence Dilley,  
*Molecular and Cellular Biology*  
 Kelsey Donohue-Malatesta,  
*Writing Seminars*  
 Colleen Bishop Dorsey,  
*Writing Seminars*  
 Galen Bern Druke, *Italian*  
 Elizabeth Baig Duval,  
*Writing Seminars*  
 Mary Elizabeth Dzwonchik,  
*Writing Seminars*  
 Kevin Michael Easterly, *English*  
 Sheldon Laurence Edwards,  
*Molecular and Cellular Biology*  
 Jewel Jenice Edwards-Waldo,  
*Writing Seminars*

Benjamin Henry Eisenberg,  
*Political Science*  
 Warren Arthur Elgort,  
*Writing Seminars*  
 Laura Stephanie Elsener,  
*Economics*  
 Mary Katherine Theresa Fanning,  
*French*  
 Jacqueline Marie Ferguson,  
*Public Health Studies*  
 Molly Hart Fessenden, *History*  
 Christine Naomi Fiedler,  
*International Studies*  
 Drummond Buschman Fielding,  
*Mathematics and Physics*  
 Alyson Hopkins Friedensohn,  
*Earth and Planetary Sciences*  
 Luke Anthony Ginocchio, *Physics*  
 Amanda Michelle Glasser,  
*Cognitive Science*  
 Rebecca Lynn Goetz,  
*International Studies*  
 Amanda Michelle Goldman-Petri,  
*Writing Seminars*  
 William G. Goldweit-Denton,  
*Political Science*  
 Lindsey Rachel Greenberg,  
*English and Writing Seminars*  
 Xuanni Mimi Gu,  
*German and Romance  
 Languages and Literatures*  
 Monica Brittany Lowe Harris,  
*History*  
 Christine Nousheen Hiemstra,  
*Chemistry*  
 Janine Marie Hoerauf,  
*Neuroscience*  
 Nancy M. Hoffman, *Classics and  
 Writing Seminars*  
 Abigail Amy Hoglund, *Writing  
 Seminars*  
 Xueying Hu, *Neuroscience*  
 Eunmi Hur, *Molecular and  
 Cellular Biology*  
 Nicole Tin-Lok Jiam, *Neuroscience*  
 Hannah Reade Joo, *Neuroscience*  
 Heechul Jun, *Neuroscience*  
 Daniel Robert Kaplan, *History*  
 Elizabeth Anne Kaplan, *Spanish*  
 Samita Tahsin Khan, *Sociology*  
 Young-Hee Kim,  
*Public Health Studies*  
 Michelle Lee Kirk, *Biology*  
 Margarita M. Klimentova,  
*International Studies*

- Rachel Meira Koffsky, *History of Art*  
 Pamela Margaret Kopfensteiner, *Cognitive Science*  
 Stephen Bela Kovacs, *Molecular and Cellular Biology*  
 Jacob Michael Kramer, *Latin American Studies*  
 Nicholas Edward Krus, *Economics*  
 Barbara D. Lam, *Writing Seminars*  
 Garrett Richard Lasnier, *Philosophy*  
 Joseph Hangel Lee, *International Studies*  
 Seung Hoon Lee, *Neuroscience*  
 Jennifer Victoria Lenz, *French*  
 Ricardo Alberto Linares Saldana, *Molecular and Cellular Biology*  
 Melanie Nicole Love, *Writing Seminars*  
 Zhen Arthur Lu, *Molecular and Cellular Biology*  
 Patrick Daniel Lynch, *International Studies*  
 Tirsit Makonnen, *Public Health Studies*  
 Jeremy Pritchard Mann, *Mathematics*  
 Adali Martinez, *Neuroscience*  
 Vasilios Dimitrios Mavrophilipos, *Chemistry*  
 Anne Elizabeth McGovern, *Writing Seminars*  
 Lindsey Katherine McManus, *Writing Seminars*  
 Kelsey Rose Miller, *Writing Seminars*  
 Christopher A. Mirasola, *International Studies*  
 Natalie Ailene Moreno, *Writing Seminars*  
 Hannah Elizabeth Moulden, *Writing Seminars*  
 Hadley Marie Nagel, *History*  
 Lily Hay Newman, *History of Science, Medicine and Technology and Writing Seminars*  
 Cassandra Mary Nicotra, *Cognitive Science*  
 Erik Kristian Nielsen, *Molecular and Cellular Biology*  
 Molly Rose O'Shea, *Cognitive Science and Spanish*  
 Leanna Marie Owen, *Biophysics*  
 Fabio Eduardo Palacio, *Sociology*  
 David Jeessoo Park, *Molecular and Cellular Biology and Chemistry*  
 Ju Won Park, *History of Art*  
 Benjamin Stanley Parker, *Molecular and Cellular Biology and Spanish*  
 Hannah Elizabeth Phillips, *German and Romance Languages and Literatures*  
 Blake Joseph Platt, *Chemistry*  
 Benjamin Charles Ponedel, *Mathematics and Physics*  
 John Robert Power, *Neuroscience*  
 Calvin Nicholas Price, *History*  
 Clare Casey Richardson, *Writing Seminars*  
 Nathan Moses Risinger, *Writing Seminars*  
 Carlos Omar Rivera-Morales, *History*  
 Abigail Phoebe Roberts, *History*  
 Hollisa Francisca Maria Rosa, *Public Health Studies*  
 Andrew Samuel Rosenberg, *International Studies*  
 Rachel Tamar Rosenzweig, *History of Art*  
 Alexis Taylor Roy, *Neuroscience*  
 Alexandra Ruan, *Public Health Studies*  
 Kimberly Veronica Rubens, *History*  
 Paul Michael Ryberg, *Earth and Planetary Sciences*  
 Sebastian Salas-Vega, *Neuroscience*  
 Sarah Collins Salovaara, *Writing Seminars*  
 Nicole Lynn Salter, *International Studies*  
 Gabriel Simon Salzman, *Biophysics*  
 Lucas Abraham Sand, *Writing Seminars*  
 Sarah Elise Schulman, *Writing Seminars*  
 Michael McNair Schwerin, *Writing Seminars*  
 Sriona Sengupta, *Molecular and Cellular Biology*  
 Ashlie Sewdass, *Public Health Studies*  
 Joni Lu Sliger, *Earth and Planetary Sciences*  
 Andrew Richard Snavely, *Molecular and Cellular Biology*  
 Emily Jane Sneff, *History*  
 Claire Ellen Snodgrass, *Spanish*  
 Chorong Song, *Neuroscience*  
 Camille Taraneh Soroudi, *Molecular and Cellular Biology*  
 Calum William Donald Spicer, *Mathematics*  
 Diana Jacqueline Stern, *French and Writing Seminars*  
 Natalie Jane Stewart, *International Studies*  
 Shelby Anne Stewart, *Writing Seminars*  
 Kevin Harrington Strang, *Public Health Studies*  
 Louisa Ryder Strauss, *History of Art*  
 Yoon-Kyu Sung, *Public Health Studies*  
 Benjamin Thomas Swartz, *History*  
 Raafay Hussain Syed, *Philosophy*  
 Jane Syh, *Writing Seminars*  
 Nicholas Andrew Szoko, *French*  
 Jessica Ann Taggart, *English*  
 Jonathan Jin Yuan Teo, *Biophysics and Physics*  
 Eleanor Elizabeth Thadani, *German and Romance Languages and Literatures*  
 McCahey Roberts Townsend, *History*  
 Tiffany Rose Trembreul, *Earth and Planetary Sciences*  
 Dona Trnovska, *History of Art*  
 Annie J. Tsay, *Public Health Studies*  
 David Edmund Vaino, *International Studies*  
 Damaskene Danae Vokolos, *Classics and History of Art*  
 Alexis Victoria von Kunes Newton, *Writing Seminars*  
 Trang Ngoc Diem Vu, *Molecular and Cellular Biology*  
 Christina Ashley Warner, *Writing Seminars*  
 Tiffany Wei, *Physics*  
 Wenchi Wei, *East Asian Studies and International Studies*  
 Cydney Rebecca Weiner, *Writing Seminars*  
 Shanna Leigh Weitz, *International Studies*  
 Eric Ross Wertheim, *Writing Seminars*  
 Nina Elizabeth Wheeler, *History of Art and Writing Seminars*  
 Ian Thomas White, *Writing Seminars*  
 Sandhira Himath Wijayaratne, *Sociology*  
 Samuel Jaeyoon Won, *Molecular and Cellular Biology*  
 Hui Yang, *Molecular and Cellular Biology*  
 Yunpeng Yang, *Neuroscience*  
 Ashok Papa Rao Yerramsetti, *Neuroscience*  
 Jessica E. Yoo, *English and Writing Seminars*  
 Anna Elizabeth Zerkulic, *Anthropology; Political Science*

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

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

- Thomas Henry Aird, *Environmental Engineering*  
 Mouhamed Motaz Alkaysi, *Civil Engineering*  
 Diego Ardila, *Biomedical Engineering*  
 Winston Junyan Aw, *Biomedical Engineering*  
 Ryan Burne Barrett, *Biomedical Engineering*  
 Jonathan Adams Beagan, *Biomedical Engineering*  
 Emily R. Blake, *Chemical and Biomolecular Engineering*  
 Kieran Griffith Brantner-Magee, *Computer Science*  
 Michael Hunter Brown, *Mechanical Engineering*  
 Shutian Cai, *Chemical and Biomolecular Engineering*  
 Anthony Shenkai Chang, *Biomedical Engineering*  
 Chen Chen, *Biomedical Engineering*  
 Michael Wu Chen, *Biomedical Engineering*  
 William Cheng Chen, *Biomedical Engineering*  
 Won Jong Choi, *Biomedical Engineering*  
 Woo Jin Choi, *Biomedical Engineering*

- Alvin Cheng-Hock Chua Jr.,  
*Chemical and Biomolecular Engineering*
- Emmalynn Jayne Connor,  
*Biomedical Engineering*
- Mark Joseph Corwin,  
*Computer Science*
- Heidi Renee Culver,  
*Materials Science and Engineering*
- Kelsey Renee Dean, *Chemical and Biomolecular Engineering*
- Alperen Degirmenci,  
*Mechanical Engineering*
- Nuala Wheeler Del Piccolo,  
*Biomedical Engineering*
- Peter Kari Denny,  
*Mechanical Engineering*
- Judy C. Doong,  
*Biomedical Engineering*
- James Julius Doverspike,  
*Computer Science*
- Stephen John Dria,  
*Biomedical Engineering*
- Brendan L. Ebers,  
*Computer Science*
- Caleb James Fan,  
*Biomedical Engineering*
- Benjamin Isaac Goldberg,  
*Mechanical Engineering*
- Catia Solange Goncalves,  
*Computer Science*
- Benjamin James Googe,  
*Biomedical Engineering*
- Robert C. Grande,  
*Mechanical Engineering*
- Jesse Aaron Grodman,  
*Computer Engineering and Electrical Engineering*
- Amrita Gupta, *Biomedical Engineering*
- Manaswi Gupta, *Computer Science*
- Saumya Gurbani,  
*Biomedical Engineering*
- Jesse Ian Hamilton,  
*Biomedical Engineering*
- Lichy Han, *Biomedical Engineering*
- Yujie Han, *Biomedical Engineering*
- Charlotte Louisa Healy,  
*Civil Engineering*
- Lucas Richard Fath Henneman,  
*Environmental Engineering*
- Ally Huang, *Biomedical Engineering*
- Bozhou Huang, *Civil Engineering*
- Kevin Michael Hughes,  
*Computer Engineering*
- Kelsey Marisa Humphries,  
*Biomedical Engineering*
- Alison Rose Ann Ignatowski,  
*Civil Engineering*
- Haruka Imura,  
*Biomedical Engineering*
- Rohan Kumar Jain,  
*Biomedical Engineering*
- Serena Frances Jeblee,  
*Writing Seminars*
- Minyoung Jeon,  
*Biomedical Engineering*
- Martin George Kelly,  
*Computer Science*
- Andrew Yang Kim,  
*Biomedical Engineering*
- Jongsoo Kim,  
*Biomedical Engineering*
- Peter Kim, *Biomedical Engineering*
- Robert Kim,  
*Biomedical Engineering*
- Sang-Keun Kim,  
*Biomedical Engineering*
- Yonjae Joshua Kim,  
*Biomedical Engineering*
- Yu Seon Kim, *Chemical and Biomolecular Engineering*
- Markus Nelson Kowalsky,  
*Biomedical Engineering*
- Moon Young L. Lee, *Chemistry*
- David Li, *Biomedical Engineering*
- Peter Clement Li,  
*Biomedical Engineering*
- Simon Wei-Quan Lim,  
*Biomedical Engineering*
- Ioan Adrian Lina,  
*Biomedical Engineering*
- Alexander Guan-Jey Liu,  
*Biomedical Engineering and Computer Science*
- Lai-yue Sam Luo,  
*Biomedical Engineering*
- Henry Ma, *Biomedical Engineering*
- Eric Madar, *Biomedical Engineering*
- Kevin Patrick McDermott, *Applied Mathematics and Statistics*
- Abhigyan Mukherjee,  
*Biomedical Engineering*
- Tanziyah Muqeem,  
*Biomedical Engineering*
- Alexander Nathan, *Applied Mathematics and Statistics*
- Vincent Tak Ng, *Computer Science*
- Neil Philip O'Donnell,  
*Biomedical Engineering*
- Won Chan Oh,  
*Biomedical Engineering*
- Spencer Ong, *Computer Science*
- Tzia Ming Onn, *Chemical and Biomolecular Engineering*
- Stephen Nicholas Pallone, *Applied Mathematics and Statistics*
- Deng Pan, *Biomedical Engineering*
- Rebecca Boyce Phillips,  
*Environmental Engineering and French*
- Richard Jay Powers, *Applied Mathematics and Statistics and Biomedical Engineering*
- Christopher Robin Proce,  
*Mechanical Engineering*
- Anthony Stephen Priolo, *Applied Mathematics and Statistics*
- Matthew David Rice,  
*Mechanical Engineering*
- Giuliana Rotunno,  
*Biomedical Engineering*
- Sevdalina Petkova Sabeva,  
*Civil Engineering*
- Diego Salume,  
*Computer Engineering and Computer Science*
- Marianna Katherine Sayeg,  
*Chemical and Biomolecular Engineering*
- Aaron Mitchell Schecter, *Applied Mathematics and Statistics*
- Jonathan Andrew Schwam,  
*Computer Science*
- Kelly Anne Schwarz, *Chemical and Biomolecular Engineering*
- Peter N. Sebrechts,  
*Mechanical Engineering*
- Jonathan Sevilla Cazes,  
*Biomedical Engineering*
- Rohan Shah,  
*Biomedical Engineering*
- David Sung Shin,  
*Biomedical Engineering*
- Joshua Ryan Smith,  
*Computer Science*
- Carl Philip Snyder,  
*Mechanical Engineering*
- Conan Kin-Ming So,  
*Biomedical Engineering*
- Jeffrey Wookeon Song,  
*Environmental Engineering*
- Alexander R. Strachan, *Applied Mathematics and Statistics*
- Steven Hankong Su, *Applied Mathematics and Statistics and Biomedical Engineering*
- Shao Mei Tan,  
*Electrical Engineering*
- Catherine Alys Tarakajian,  
*Electrical Engineering*
- Juan David Tobon Lotero,  
*Mechanical Engineering*
- Tsung Jui Tsai,  
*Biomedical Engineering*
- Boonsom Uranukul, *Chemical and Biomolecular Engineering*
- Michael Eugene Van Maele,  
*Biomedical Engineering*
- Erik Martin von Heijne,  
*Environmental Engineering*
- Xin Yuan Wang, *Computer Science*
- Adam Yao Xiao,  
*Biomedical Engineering*
- Menghan Xu, *Applied Mathematics and Statistics*
- Yijie Xu, *Biomedical Engineering*
- Peter Huayue Yang,  
*Biomedical Engineering*
- William Edward Yang,  
*Biomedical Engineering*
- Franklin Yao,  
*Biomedical Engineering*
- Qing Xiang Yee,  
*Biomedical Engineering*
- David Yin, *Biomedical Engineering*
- James Jun Ying,  
*Biomedical Engineering*
- Courtney Sarah Young, *Chemical and Biomolecular Engineering*
- Meagan Patricia Young,  
*Civil Engineering*
- Noah Paul Young,  
*Biomedical Engineering*
- Sohail Zahid,  
*Biomedical Engineering*
- Stephen Qianxiong Zhao,  
*Chemical and Biomolecular Engineering*

\* 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

#### Doctor of Education

Citlali Miranda-Aldaco, *Teacher Development*. Broadening Horizons in a Shrinking World: A Mixed Method Study on Foreign Language Learning.

### THE PEABODY CONSERVATORY OF MUSIC

#### Artist Diplomas

Lee Mills, *Conducting*  
Marie-Ève Poupart, *Violin*

#### Doctors of Musical Arts

Kyung Hye Baek, *Piano*  
Shao-Hsun Chang, *Piano*  
Lie Chen, *Piano*  
Chungwon Chung, *Piano*  
Daniel Lee Colston, *Viola*  
Kaori Hongo, *Organ*  
Eun Hae Grace Kim, *Piano*  
Jeong-Hyun Kim, *Flute*  
Wen-Chun Ku, *Piano*  
Hye-Yeon Park, *Piano*  
Benjamin Daniel Schneider, *Wind Conducting*  
Tracy Anne Smith, *Guitar*  
Huai-En Tsai, *Trombone*  
Sidney Shung Lim Yin, *Piano*

### THE SCHOOL OF NURSING

#### Doctors of Nursing Practice

Katy Kai-Ti Chang. Implementation of a Comprehensive Laboratory Tracking System to Improve Timely Follow-Up and Report of Test Results in a Pediatric Outpatient Setting—Project Animals.  
Maria J. Colón. Increasing Nurse Retention in a Nurse Call Center Work Environment—An Evidence Based Practice Initiative.  
Sarah Ann Keil Heinonen. Fetal Echocardiography Referral Project (FERP).\*\*  
Amy Taylor Hetz. Breastfeeding Promotion and Support in the Pediatric Primary Care Setting.  
Sherri Yvette Johnson. Improving Systems Outcomes in Abnormal Results Tracking.  
Carrie Lynn Kairys. Improving Contraceptive Counseling by Instituting a Physician Reminder with Clinical Decision Support.  
Susan Virginia Kulik. An Analysis of Patient Calls, Assessment of Unit-Based Teamwork, and Intervention Strategies.  
Donna Marie LoSasso. Tiny Babies and Their Families with Big Needs: Evidence-Based Care to Improve the Transition Home.  
Judith Day McLeod. Juvenile Fibromyalgia Syndrome and Improved Recognition by Pediatric Primary Care Providers.  
Diana Lynn Meyer. Using Music Therapy to Improve Patients' Satisfaction with Pain Management.

Jill Ann Peacock. Translating Best Care Practices to Improve the Quality of Care and Documentation for Patients Requiring Home Mechanical Ventilation and/or Tracheostomy Tube Support.\*\*  
Judy Lynn Pressley Phillips. Breast Cancer Lymphedema Risk Minimization.  
Elie Salameh. Non-Attendance with Clinic Follow-Up Appointments: Diabetes as Exemplar.\*  
Billinda Dubbert Tebbenhoff. The Use of Virtual Reality for Stress Reduction in College Students.  
Monica Lynne Van Dongen. Enhancing the Quality of Bowel Preparation for Colonoscopy.  
Laura Jane Wood. Mitigation of Intravenous Infusion Pump-Related Obstacles of Intensive Care Nurses via CUSP (Comprehensive Unit-Based Safety Program).  
Rosalind Letitia Wright. The Prevention of Pressure Ulcers in Long Term Care.  
Lina Afif Younan. A Systems Approach to Safe Intershift Handoff in Acute Care Nursing.

#### Doctors of Philosophy

Karen Keady Davis. Disease Specific Knowledge, Self-Care, and Health Care Utilization in Heart Failure Patients with Mild Cognitive Impairment.  
Kristal Celeste East Melvin. Couple Functioning and Post-Traumatic Stress in Operation Iraqi Freedom and Operation Enduring Freedom Veterans and Spouses.\*  
Sara Ann Rosenthal. Parent Decision Making for Critically Ill Neonates.

Katherine Ramelle Nash Scafide. Determining the Relationship between Skin Color, Sex, and Subcutaneous Fat and the Change in Bruise Color over Time.

### THE BLOOMBERG SCHOOL OF PUBLIC HEALTH

#### Doctors of Public Health

Claire Champion, *International Health*. Health Systems Strengthening in Post-conflict Settings: Employee and Patient Satisfaction in Hospitals in Afghanistan.\*\*  
Shao-Yi Cheng, *Health Policy and Management*. Evaluation of Multidisciplinary Palliative Care in Terminally Ill Cancer Patients in Taiwan.  
Susan A. Ghanbarpour, *Population, Family and Reproductive Health*. Understanding Factors that Influence the Practice of Safety Strategies by Victims of Intimate Partner Violence.\*\*  
Soawapak Hinjoy, *Epidemiology*. The Epidemiology of Hepatitis E Virus and the Relationship between Infection in Pigs and Humans in a Community of Agricultural-food System in Nan Province, Thailand.  
Lynn Huynh, *Epidemiology*. Episol Study Simulator 1.0: A Tool to Design Cost-efficient Epidemiological Studies.  
Samar George Khoury, *Environmental Health Sciences*. Drinking Water and Child Health in Shatila Palestinian Refugee Camp in Beirut, Lebanon.\*

*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.*

- I-Fong Sun Lehman, *Health Policy and Management*. Reducing Blood Waste: The Effect of Implementing a Maryland Collaborative.\*
- Yi-Lien Liu, *Health Policy and Management*. The Effects of Low Intensity Lifestyle Modification for Young Adults with Metabolic Syndrome in Yilan County.\*\*
- Susan M. Moodie, *Environmental Health Sciences*. Lead and Child Health in Mining-affected Communities.
- Anna Coleen Copeland Robert, *Population, Family and Reproductive Health*. Family Planning in Retail Health Clinics: The Clinician Perspective.\*
- Savitha Subramanian, *International Health*. An Evaluation of the Quality of Counseling Provided by Community Health Workers in an Integrated Maternal, Neonatal, and Postpartum Family Planning Program in Sylhet, Bangladesh.
- Doctors of Philosophy**
- Eric D. Abston, *Environmental Health Sciences*. The Acute and Chronic Effects of Differential TH2 Responses in Cocksackievirus B3-induced Myocarditis and Dilated Cardiomyopathy.\*
- Abena Serwaah Agyeman, *Biochemistry and Molecular Biology*. Establishing Candidate Biomarkers to Determine the Pharmacodynamic Action of Sulfuraphane in the Breast.\*\*
- Adam Allard Allston, *Population, Family and Reproductive Health*. The Significance of Wealth in Understanding Associations between Race and the Risk of Low Birth Weight.\*
- Bridget Kathleen Ambrose, *Epidemiology*. Tobacco Cessation at the Intersection of the Injection Drug Use, HIV and Tobacco Use Epidemics in Baltimore, MD (1988–2010).\*
- Carmen Sofia Arriola, *International Health*. Antimicrobial Resistant Bacteria and Use of Anti-microbials in Pig Farming in Peru.\*
- John W. Ayers, *Health, Behavior and Society*. Using Aggregate Internet Search Queries for Mental Health Surveillance.\*\*
- Della Berhanu, *Epidemiology*. Khat Use: Its Association with HIV Status and CD4 T Cells.\*
- Jennifer Feder Bobb, *Biostatistics*. Statistical Analysis of Multisite Time Series Data for Estimating Health Effects of Environmental Exposures.
- Paulo Alexandre Faria Boto, *Health Policy and Management*. Risk Adjustment in a European Primary Care Context: Assessing the Properties of Adjusted Clinical Groups (ACG) for Predictive Modeling, for Special Populations and Using ATC Pharmacy Codes.\*\*
- Amy M. Branum, *International Health*. Fruit and Vegetable Intake in US Children and Adolescents: Measurement Error and Determinants.\*
- Inés Verónica Bustamante, *Mental Health*. Parental Monitoring and Problem Behavior.
- Jennifer Anne Callaghan, *International Health*. Evaluating the Scale-up of Community Case Management in Malawi: Health System Supports, Health Worker Attitudes, and Equity of Service Provision.\*
- Ramya Chari, *Health Policy and Management*. Modification of Lead Toxicity by Socioeconomic Factors and Implications for Environmental Policy.\*
- James Ryan Cope, *Health Policy and Management*. Estimating the Factors Associated with Health Status and Access to Care among Iraqis Displaced in Jordan and Syria using Population Assessment Data.\*
- Michael Joseph Coronado, *Environmental Health Sciences*. Role of Testosterone in Cocksackievirus B3 Myocarditis and Dilated Cardiomyopathy.
- Sufia Simjee Dadabhai, *Epidemiology*. Population-based HIV Surveillance: Strategic Data for Monitoring Care and Treatment in Kenya.\*\*
- Amy Marie Daniels, *Mental Health*. The Influence of State Medicaid Program Characteristics and Well-child Care on Age at Autistic Disorder Diagnosis in Medicaid-enrolled Children with Autistic Disorder.
- Meghan Frost Davis, *Environmental Health Sciences*. Community Risk for Antimicrobial-resistant *staphylococcus aureus*.
- Paul Joseph Dlugiewicz, *Epidemiology*. Genetic Variation and Prostate Cancer Incidence and Recurrence: How much is due to bias?\*\*\*
- Kerry Brandt Dunbar, *Clinical Investigation*. Confocal Laser Endomicroscopy for Barrett's Esophagus and Gastro-esophageal Reflux Disease.
- Beth Jamie Feingold, *Environmental Health Sciences*. Satellite Remote Sensing and Spatial Epidemiologic Methods for Improving Risk Characterization of Livestock Associated Methicillin Resistant *staphylococcus aureus*.\*
- Christine Yu-Heng Fu, *Health, Behavior and Society*. Evaluating the Healing Power of Art and Play: A Cross-cultural Investigation of Psychosocial Resilience in Child and Adolescent Survivors of the 2008 Sichuan, China Earthquake.\*\*
- Samuel M. Galvagno, *Clinical Investigation*. Helicopter Emergency Medical Services for Adults with Major Trauma.
- Jacqueline Mary Garonzik Wang, *Clinical Investigation*. Transplant Education, Advocacy and the Search for Living Donors.
- Alison Diane Gernand, *International Health*. Maternal Nutritional Status, Total Body and Extracellular Water, and Placental Weight in Rural Bangladesh: A Pathway to Birth Weight.\*
- Melissa Blair Gilkey, *Health, Behavior and Society*. Consumer Advocates in the Peer Review of Cancer-related Research: Experience, Representation, and the Lived Body.\*\*
- Arthur Jeffrey Goldsmith, *Biostatistics*. Statistical Methods for Cross-sectional and Longitudinal Functional Observations.
- Whitney Austin Gray, *Health Policy and Management*. Green Buildings, Health, and Safety: An Investigation of the Physical Work Environment and Occupant Health and Safety in Healthcare Settings.\*
- Amelia Louise Greiner, *Health, Behavior and Society*. Collaborative, Competitive or Co-opted? The Role of Health in Baltimore's Zoning Rewrite.\*
- Nan Guo, *Epidemiology*. Characteristics of Chinese Blood Donors and their Return Behavior.

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011



- Rakesh Gupta, *International Health*. Evaluating the Delivery Huts Program for Promoting Maternal Health in Haryana, India.\*
- Emily Suzanne Gurley, *Epidemiology*. Indoor Exposure to Particulate Matter and Acute Lower Respiratory Infections in Young Children in Urban Bangladesh.
- Homaira Hanif, *International Health*. Multidimensional Influences on Antiretroviral Adherence and Consistent Condom Use among People Living with HIV in Rio de Janeiro, Brazil.\*
- Colleen Frances Hanrahan, *Epidemiology*. Evaluation of Expanded Rapid Drug Susceptibility Testing for Multidrug Resistant Tuberculosis in South Africa.\*\*
- Christopher J. Harvey, *Environmental Health Sciences*. Identification of an Immunomodulatory Role of NRF2 in COPD Exacerbations.\*
- Kyla T. Hayford, *International Health*. Comparison of Biomarker Surveillance of Measles Immunity to Conventional Indicators of Vaccination Coverage.
- Yea-Jen Hsu, *Health Policy and Management*. The Influence of the Comprehensive Unit-based Safety Program on Safety Climate and Central Line-associated Bloodstream Infections in Intensive Care Units.\*\*
- Chidinma Adanna Ibe, *Health, Behavior and Society*. Into the Black Box: Predictors and Outcomes of the Intensity of Exposure to a Community Health Worker Intervention.\*
- Samantha Lakmali Illangasekare, *Health, Behavior and Society*. The Role of the Intimate Partner Violence, HIV, and Substance Abuse Syndemic in Women's Mental Health.\*
- Nkemdiriri Chisa Iruka, *Health, Behavior and Society*. An Economic Evaluation of a Patient Navigation Program for Improving Cancer Screening Adherence among Elderly African Americans in Baltimore City.
- Andrew Ellis Jaffe, *Epidemiology*. Incorporating High-throughput DNA Methylation Data in Epidemiological Studies.
- Monisha Eunice Jayakumar, *International Health*. Global Burden of Neonatal Invasive Pneumococcal Disease: A Systematic Review and Meta-Analysis.\*
- Hua Jing, *International Health*. Maternal Iodine Deficiency during Pregnancy and Child Cognition, Motor Skills and Growth at Age Five Years in Rural Bangladesh.
- Benjamin P. Johns, *International Health*. Case Studies in Costs and Access to Health Services to Inform Health Management and Planning Decisions.
- Cynthia Ceceilia Jones, *Mental Health*. Moderators of the Relationship between Life Events and Depression: Recurrence, Social Support, and Age.\*\*
- Jennifer Toolan Judy, *Mental Health*. Bipolar Disorder Genetics: Using Bioinformatics to Guide an Investigation of Epistasis.\*\*
- Rosalyn Anne Juergens, *Clinical Investigation*. Targeting Epigenetic Changes in Non-small Cell Lung Cancer.
- Rebecca Michelle Kanter, *International Health*. Gender Disparities in Dietary Intake and Obesity Prevalence among Mexican Adults: A Cross-country Comparison between Mexico and the US.\*
- Satoko Janet Kuramoto, *Mental Health*. Suicidal Ideation among Inner-city Drug Users: Association with Social Support Networks and Polydrug Use.\*
- Juleen Lam, *Health Policy and Management*. Developing Dose-response Assessment Methods to Inform Environmental Policy: An Application of Bayesian Hierarchical Models Using Trihalomethanes.\*
- Ji Li, *International Health*. Genetic and Environmental Influences on Children's Dietary Intakes, Growth and Health During Puberty: A Population-based Twin Study in China.\*
- Tina Marie Lieu, *Environmental Health Sciences*. Allergic Airway Inflammation and Sensory Neuropathicity.
- Wen-Hsuan Lin, *Molecular Microbiology and Immunology*. Pathogenesis and Immunity of Measles Virus Infection: From Virus Entry to Clearance and Within-host Modeling.
- Ann Yu Liu, *Environmental Health Sciences*. The Burden of Coal Abandoned Mine Lands, Community Context, and Severity and Progression of Type 2 Diabetes in Pennsylvania.\*\*
- Kaitlin Rainwater Lovett, *Epidemiology*. The Impact of Immune Reconstitution and Revaccination on Measles Immunity in HIV-infected Zambian Children Initiating Antiretroviral Therapy.
- Tara Ley Martinez, *Molecular Microbiology and Immunology*. Mechanisms of Degeneration in Spinal Muscular Atrophy.
- Allan Barksdale Massie, *Epidemiology*. Improving the Efficiency and Equity of Deceased-donor Kidney Distribution.
- Mara A. McAdams DeMarco, *Epidemiology*. The Impact of Cardiovascular Disease Risk Factors and Treatments on the Development of Gout.\*
- Anne Marie McCarthy, *Epidemiology*. The Effect of Oophorectomy, a Cancer Prevention Strategy, on Adiposity, Bone Loss, and Mortality.
- Colleen Adare McHugh, *Molecular Microbiology and Immunology*. Identification and Characterization of Multimeric Protein Complexes from *Myxococcus xanthus*.\*\*
- Adam Jeraldo Milam, *Mental Health*. Alcohol Outlets and Alcohol, Tobacco, and other Drug Exposure in Children and Young Adults.
- Sara Ali Mirza, *Epidemiology*. Smoking, Secondhand Smoke Exposure, Indoor Air Pollution and Risk for Invasive Pneumococcal Disease: A Case-control Study in Vellore, India.
- Ann Zenobia Moore, *Epidemiology*. Mitochondrial Genetics and Indicators of Physical Function in Older Adults.
- Kathryn E. Muessig, *Health, Behavior and Society*. Men Who Sell Sex to Men in China: Identity, Work and HIV.\*
- Carie J. Muntifering, *Population, Family and Reproductive Health*. Couple Relationship Quality and Contraceptive Decision-making in Kumasi, Ghana.\*\*
- Etheldreda Nakimuli-Mpungu, *Mental Health*. The Impact of Lifetime Depressive Disorders on Adherence to Anti-retroviral Therapy in a Rural HIV Clinic in Southern Uganda.

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

- Katie Lynn Nugent, *Mental Health*. Risk Factors for Schizophrenia Subtypes: An Investigation Utilizing Danish Registries and Latent Variable Modeling.\*
- Sande Owuoth Okelo, *Clinical Investigation*. The Contribution of Physician Clinical Assessment and Decision-making Behavior in the Quality of Asthma Care of African-American Patients.\*\*
- Sarika Rane Parasuraman, *Health Policy and Management*. The Role of School Health Centers: Access to and Quality of Primary and Preventive Care among Adolescents.
- Seema Menon Parmar, *International Health*. An Assessment of Maternal Health Service Needs of Immigrant Women Living in East Calgary, Canada.
- Timothy Michael Pawlik, *Clinical Investigation*. Management of Colorectal Liver Metastasis: Understanding Shifting Treatment Strategies.
- Jennifer Lynn Pearson, *Health, Behavior and Society*. Public Reaction to Potential Food and Drug Administration Actions under the Family Smoking Prevention and Tobacco Control Act: Regulating e-Cigarettes, Banning Menthol, and Reducing Cigarette Nicotine Content.\*\*
- Katie Nelle Provost-Javier, *Molecular Microbiology and Immunology*. Non-canonical Expression and Post-transcriptional Regulation of Vitellogenin Genes in Mosquitoes.
- Tanjala Sharece Purnell, *Health Policy and Management*. Examining Barriers to Live Donor Kidney Transplantation among Racial-ethnic Minorities in the United States: Opportunities for Policy Interventions.
- Shan Qiao, *International Health*. Evaluation of an HIV Peer Education Program among Yi Minority Youth in China.
- Jose Luis Ramirez, *Molecular Microbiology and Immunology*. Tripartite Interactions between the Mosquito's Immune System, Gut Microbiome and the Dengue Virus.\*\*
- Dilini C. Ranatunga, *Molecular Microbiology and Immunology*. Characterizing the Effects of Cell-type Specific Human IL-10 on Disease Susceptibility.
- Megan E. Reller, *Clinical Investigation*. Reducing Morbidity and Mortality from Acute Febrile Illness by Improved Diagnosis.
- Lauren M. Rossen, *Health Policy and Management*. An Evaluation of the Food Environment along Paths to School, its Impact on Childhood Obesity, and Zoning as a Policy Solution.
- Megan Lauren Salter, *Epidemiology*. Evaluation of Multimorbidity, Inflammation, and Physical Performance among Aging HIV-infected and Uninfected Injection Drug Users.
- Claudine M. Samanic, *Epidemiology*. Associations of Cigarette Smoking and Arsenic Exposure with TP53 Gene Alterations in Bladder Cancer.\*
- William Jacob Savage, *Clinical Investigation*. Plasma Glial Fibrillary Acidic Protein as a Biomarker of Prevalent and Incident Cerebrovascular Injury in Children.
- Stephen E. Schachterle, *Epidemiology*. Malaria in an Azithromycin Mass Drug Administration for Trachoma in Central Tanzania: *Plasmodium falciparum* Diagnostics, the Environment, and the Azithromycin Effect.\*\*
- Andrea Lauren Christman Schneider, *Epidemiology*. Glycemia, Race, and Liver Disease in the General Population.
- Lindsay Brooke Schwartz, *Health Policy and Management*. The Importance of Health-related Quality of Life in Persons with Cognitive Impairment.
- Sheree Renae Schwartz, *Epidemiology*. Fertility Decision-making and Incidence of Pregnancy in the Context of Antiretroviral Therapy: Lessons from a Prospective Cohort Study of HIV Infected Women in South Africa.\*\*
- Mary Catherine Sheehan, *Health Policy and Management*. Risk of Developmental Neurotoxicity due to Methylmercury in Seafood: Examining Global Exposures, Susceptibility and Policy.
- Rebecca Lea Shelley, *Environmental Health Sciences*. Metal Exposures and Kidney Outcomes in Lead Workers.
- Russell Shinohara, *Biostatistics*. Robust Statistical Methods for the Study of Disease through Complex Structural Outcomes.
- Veena Singh, *International Health*. Effects of a Scaled-up Nutrition Intervention on Breast and Complementary Feeding Practices and Growth in Rural Uttar Pradesh, India: An Evaluation of Care India's Integrated Nutrition and Health Program (INHP II).
- Erin Lynn Stanley, *Biochemistry and Molecular Biology*. Leydig Cell Stem/Precursor Cells in Neonatal, Adult and Aged Testes.\*
- May Sudhinaraset, *Population, Family and Reproductive Health*. Urban Floaters: Examining the Sexual Risk Behaviors among Migrant Youth in Shanghai, China.\*
- Sandhya Sundaram, *International Health*. Antenatal and Delivery Care in Afghanistan: Knowledge and Perceptions of Services, Decision-making for Service Use, and Determinants of Utilization.
- Andrea Swartzendruber, *Population, Family and Reproductive Health*. Partner-level STI Risk Factors and Perceptions of Partner Risk among Adolescents.
- Bruce Judson Swihart, *Biostatistics*. From Individuals to Populations: Application and Insights Concerning the Generalized Linear Mixed Model.\*
- Adel Taher Takruri, *Population, Family and Reproductive Health*. Husbands' and Wives' Fertility Desires and Behaviors in Minya, Egypt Dancing a Duet or Two Solos?
- Maria Tellez Plaza, *Epidemiology*. Cadmium Exposure and Cardiovascular Disease in the United States: The National Health and Nutrition Examination Survey and the Strong Heart Study.\*
- Terri-Ann Monique Thompson, *Population, Family and Reproductive Health*. The Influence of Sex Education on the Sexual Behaviors of Jamaican Youth.\*
- Fang Tian, *Epidemiology*. Beyond the Prevalence: A Flexible Parametric Survival Model for Analysis of Current Status Data.
- Adrienne Tin, *Epidemiology*. Detecting Genetic Factors Associated with Chronic Kidney Disease using Multiple Measures and Two Novel Kidney Function Biomarkers.
- Sze-Wah Tse, *Molecular Microbiology and Immunology*. Differentiation and Migration of CD8 T Cells against Liver-stage Plasmodium.

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Marcia Herdy Varella, *Epidemiology*. Patterns of Growth in Children Born Small-for-gestational Age: Relationship with Hospitalization Risk and Cognition during Childhood.

Nikolas Itaru Wada, *Epidemiology*. Cause-specific Mortality among HIV-infected Individuals in the Era of Highly Active Antiretroviral Therapy.\*\*

George C. Wang, *Clinical Investigation*. Persistent Viral Infections and Clinical Outcomes in Community-dwelling Older Adults.

Letitia Alexis Weigand, *Environmental Health Sciences*. Mast Cell Mediator-induced Modulation of the Electrical Excitability of Autonomic and Sensory Nerves in the Airways.

Rayna Kim Matsuno Weise, *Epidemiology*. Evaluating Epithelial Ovarian Cancer Grade Using Novel Pathological and Molecular-Based Techniques.\*

Jennifer Mendel Whitehill, *Health Policy and Management*. Street Outreach for Youth Violence Prevention: Lessons from Implementation of the Ceasefire Model in Chicago and Baltimore.\*\*

Lisa Wyman, *Epidemiology*. The Association between Depression and Mortality in the General Community.

Yiyi Zhang, *Epidemiology*. The Relationship between Electrocardiographic QT Interval Duration and Mortality.

Anjie Zhen, *Molecular Microbiology and Immunology*. Diverse Functions of Human APOBEC3H Genetic Variants and Novel Functions of Viral Protein VIF in Association with RUNX/CBFBETA Complex.

Jianmei Zhu, *Biochemistry and Molecular Biology*. Regulation and Function of BLM Sumoylation During DNA Damage Response.

#### THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

##### *Doctors of Philosophy*

Emily Brearley, *Western Hemisphere/Latin American Studies*. The Political Economy of Social Protection in Latin America and the Rise of Conditional Cash Transfers.\*\*

Suzanne Christine Buono, *International Relations*. Demystifying Nuclear Proliferation: Why States do what they do.\*

Kevin John Croke, *International Development*. Foreign Aid, Child Health, and Health System Development in Tanzania and Uganda, 1995–2009.\*

David Charles Fowkes, *African Studies*. The Democratic Escape from the Populist Cycle: A Comparative Case Study of Five Highly Unequal Democracies.\*\*

Bryan Adler Frederick, *International Relations*. The Sources of Territorial Stability.

Alisher Khamidov, *Russian & Eurasian Studies*. The Base of Contention: Kyrgyzstan, Russia and the US in Central Asia (2001–2010).\*

Eunjung Lim, *Japan Studies*. Democracy and Energy Policy Formation: Nuclear Waste Disposal and Reprocessing in South Korea and Japan.

Sai Ma, *South Asia Studies*. Impact of Reservation Policies: India's Quota Politics during the Post-Independence Period, 1950–2011.\*\*

Elizabeth Afua Laura Mensah, *African Studies*. Small Ants Make Large Hills A Microlevel Analysis of the Regional Variation of Conflict in Africa: The Ghanaian Case.\*\*

Anit Mukherjee, *South Asia Studies*. The Absent Dialogue: Civil-Military Relations and Military Effectiveness in India.

Molly O'Neal, *Russian & Eurasian Studies*. Comparative Democratization and Small Business Development in Russia's Regions 1991–2008.

Lauren Silva McIntyre, *Western Hemisphere/Latin American Studies*. The Demand for International Reserves in Emerging Markets: The Role of Domestic Financial Markets.

Arame Tall, *African Studies*. Adapt or Perish: The Governance of Climate Change in Africa.

#### THE SCHOOL OF MEDICINE

##### *Doctors of Medicine*

Rebecca Recker Adami  
Sameer Ahmed  
Ferhina Sultana Ali  
Martha Obeng Amoako  
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Leah Blank  
Eike Blohm  
Morgan Michelle Bonds  
Curtis William Bone  
Agedi Nicholson Boto  
Kevin Broderick  
Alejandro Jose Candelario  
Kevin Zou Chang  
James Xiao Chen  
Lisa Yinhua Chen  
Nancy Cheng  
Christine Cary Cheston

Alyssa Yoorim Choi  
Sabrinah Ariane Alberta Christie  
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Robert Jamal Drummond  
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Catherine Elizabeth Handy  
Aisha Harun  
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Omar Farooq Ishaq  
Amit Jain  
Sarah Elizabeth Johnstone  
Arun Jose  
Allison June Kaeding  
Elizabeth Ann Ketner  
Grace Yoonhee Kim  
Helen Irene Kinsman  
Kavitha Padmanabhan Kolappa  
Amanda Hong Kumar  
Karan Kumar  
Marian Grace Lacy  
Spencer Truman Lake  
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Lisa Danielle Lareau  
Cecilia Alejandra Larocca  
Katherine Latimer  
HeeWon Lee  
Kathleen C. Lee  
Kathleen Anne Lee-Sarwar  
Xuan Thanh Le-Nguyen  
Brian Min-hann Lin  
Jimmy Cheng Ho Lin  
Tiffany Link  
Lia Ilona Losonczy  
Jonathan Trent Magruder  
Marisa Kristeen Matthys  
Micah Joel Maxwell  
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Brandon Michael Metcalf  
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Amanda Jane Morris  
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Chiagozie Oluchi Ononiwu  
 Amit Shridar Padaki  
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 Courtney Anne Pendleton  
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 Ian Mathew Rosenthal  
 Christopher Robert Roxbury  
 Jacqueline Lee Salas  
 Sherveen Shayegan Salek  
 Katherine Wilson Scangos  
 Jessica Kerr Schiffman  
 Eric Lewis Dutton Scholten  
 Karisa Colleen Schreck  
 Pokmeng See  
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 Miriam Tamar Stewart  
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 David Alexander Stroh  
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 Jeffrey John Tosoian  
 Natalia Vlassova  
 Trang Minh Vu  
 Aaron Wendell Wallman  
 Grace Meng Wang  
 Lee Le Wang  
 Vivian Lee Weiss  
 John Kent Werner Jr.  
 Robert Thomas Wicks  
 Samuel Thomas Wilkinson  
 Byung Chul Yoon  
 Jennifer Qi Zhang

### Doctors of Philosophy

Christopher Michael Ackerman,  
*Neuroscience*. The Neural  
 Representation of Visual  
 Relational and Item-Specific  
 Information.  
 Blake Tolu Aftab, *Pharmacology  
 and Molecular Sciences*.  
 Repurposing Itraconazole as an  
 Inhibitor of Tumor-Associated  
 Angiogenesis and Hedgehog  
 Signaling.

Manisha Aggarwal, *Biomedical  
 Engineering*. Longitudinal  
 Characterization of Brain  
 Atrophy in Mouse Models of  
 Huntington's Disease Using in  
 vivo Magnetic Resonance  
 Imaging.  
 Vikram Aggarwal, *Biomedical  
 Engineering*. Developing a  
 Brain-Machine Interface for  
 Dexterous Control of an  
 Upper-Limb Neuroprosthesis.  
 Troy Witty Anderson, *Biomedical  
 Engineering*. Investigating  
 Heterogeneities in the Canine  
 Transmural Ventricular  
 Proteome: Application of Reverse  
 Phase Protein Microarrays.\*\*  
 Neeraja Manikkavalli Balachander,  
*Neuroscience*. Sculptural  
 Aesthetics and Neural  
 Representation of Surface  
 Curvature.  
 Andrea Lee Benedict, *Pharmacology  
 and Molecular Sciences*. Studies  
 on Chemoprotection by  
 Sulforaphane.  
 Stacey Marie Cromer Berman,  
*Biochemistry, Cellular and  
 Molecular Biology Training  
 Program-Cell Biology*.  
 Understanding the Biological  
 Fate of Iron Oxide Nanoparticle  
 Contrast Agents in MRI Stem  
 Cell Tracking.\*\*  
 Nasir Husain Bhanpuri,  
*Biomedical Engineering*.  
 Cerebellar Internal Models  
 Contribute to Action and  
 Perception.  
 Agedi Nicholson Boto,  
*Pharmacology and Molecular  
 Sciences*. Structural, Kinetic,  
 and Mutagenesis Studies of a  
 New GDP-Mannose Hydrolase  
 from *E. coli*.  
 Kathleen Kelly Brennan,  
*Pathobiology*. An SIV/Macaque  
 Model of HIV-Associated  
 Diastolic Dysfunction: The  
 Role of Chemokine  
 Co-Receptor CCR5 in Cardiac  
 Dysfunction.

Rebecca Deering Brose, *Human  
 Genetics and Molecular Biology*.  
 Small Molecule Induction of  
 the Stress Proteome and Its  
 Therapeutic Potential.\*\*  
 Kirsten Marie Brown, *Functional  
 Anatomy and Evolution*.  
 Obstetrical Adaptation in the  
 Human Bony Pelvis: A Three-  
 Dimensional Morphometric  
 Approach.\*\*  
 Tyesha Nicole Burks, *Human  
 Genetics and Molecular Biology*.  
 Pharmacological Modulation of  
 Critical Signaling Pathways in  
 Sarcopenia.  
 Chutikarn Butkinaree,  
*Biochemistry, Cellular and  
 Molecular Biology Training  
 Program-Biological Chemistry*.  
 O-GlcNAc as a Regulator of  
 Cell Death, Cell Proliferation,  
 and Metabolism.\*\*  
 Eric Thomas Carlson, *Biomedical  
 Engineering*. The Role of  
 Intermediate Visual Cortex in  
 the Transformation of Shape  
 Information.\*\*  
 Hannah Kathryn Carter,  
*Biomedical Engineering*.  
 Computational Assessment of  
 Somatic Missense Mutations  
 Detected in Tumor Sequencing  
 Studies with Cancer-Specific  
 High-Throughput Annotation  
 of Somatic Mutations  
 (CHASM).  
 Mark Anthony Castanares,  
*Pharmacology and Molecular  
 Sciences*. Development and  
 Application of a Reporter-  
 Probe System Based on the  
 Prostate Specific Membrane  
 Antigen.  
 Hasan Ertan Cetingul, *Biomedical  
 Engineering*. Processing and  
 Segmentation of High Angular  
 Resolution Diffusion Images  
 Described by Orientation  
 Distribution Functions.

Joong Youn Cho, *Biochemistry,  
 Cellular and Molecular Biology  
 Training Program-Neuroscience*.  
 Novel Modulatory Mechanisms  
 of Semaphorin-Mediated  
 Repulsion in Axon Guidance.  
 Madeleine Blair Chollet,  
*Functional Anatomy and  
 Evolution*. The Brain  
 Morphology of Children with  
 Cleft Lip and/or Palate.\*\*  
 Scott Haihua Chu, *Cellular and  
 Molecular Medicine*. The Role  
 of FLT3-ITD Mutations in  
 Leukemogenesis and Tyrosine  
 Kinase Inhibitor Resistance.  
 Christopher Lee Cooper,  
*Molecular Biology and Genetics-  
 Program In Immunology*. A  
 Comprehensive Study of the  
 Autonomy of Hedgehog  
 Signaling in B Cell  
 Lymphopoiesis and Immune  
 Function.\*\*  
 Blair Christophe Raymond Dancy,  
*Biochemistry, Cellular and  
 Molecular Biology Training  
 Program-Pharmacology and  
 Molecular Sciences*. Azalysine  
 Analogues as Probes for Protein  
 Lysine Deacetylation and  
 Demethylation.  
 Miranda Malouf Darby,  
*Biochemistry, Cellular and  
 Molecular Biology Training  
 Program-Molecular Biology and  
 Genetics*. Targets of the  
*Saccharomyces Cerevisiae*  
 NRD1-NAB3 Transcription  
 Termination Pathway and a  
 Novel Role in Nutrient  
 Response.  
 Ishita Das, *Cellular and Molecular  
 Physiology*. Effects of a Sonic  
 Hedgehog Agonist on the  
 Cerebellum and Hippocampus  
 in Ts65Dn, A Mouse Model of  
 Down Syndrome.\*\*  
 Natan Simcha Davidovics,  
*Biomedical Engineering*.  
 Optimizing Electrical  
 Stimulation in the Multichannel  
 Vestibular Prosthesis.

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\*\*Degree conferred December 30, 2011

- Lindsay M. De Biase, *Neuroscience*. Synaptic and Spatial Interactions Between Glial Progenitors and Axons in the Central Nervous System.\*\*
- Charlene Janelle Scotland Depry, *Biochemistry, Cellular and Molecular Biology Training Program—Pharmacology and Molecular Sciences*. From Microdomains to Organelles: Delving into Spatiotemporally Compartmentalized PKA Signaling.
- Bethany Joy Drehman, *Human Genetics and Molecular Biology*. Retroviral Transmission and Reproductive Behavior in Mice.
- Robert Jamal Drummond, *Cellular and Molecular Medicine*. The Immune-Modulating Role of Scavenger Receptor A (SRA) During Inflammation and Sepsis.
- Krisna Chan Duong-Ly, *Program in Molecular Biophysics*. Structural and Enzymatic Characterization of Two Members of a Novel Nudix Hydrolase Family of Gram-positive Bacteria.\*\*
- Jessica Erin Siegel Dymond, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Construction and Characterization of the Partially Synthetic Yeasts *Saccharomyces cerevisiae* Synixr and Semi-SynVII.\*\*
- Sandra Eder, *History of Medicine*. The Birth of Gender: Clinical Encounters with Hermaphroditic Children at Johns Hopkins (1940–1956).\*\*
- Sabri Erdemli, *Biophysics and Biophysical Chemistry*. Insight into the Cell Wall of 'Persister': The Structure of *M. tuberculosis* L, D - transpeptidase 2.
- Joshua Ivan Friedman, *Program in Molecular Biophysics*. Dynamics in DNA Damage Detection and Repair.\*\*
- Xin Gan, *Biological Chemistry*. New Insights into the Molecular Mechanism of HIV Budding.\*\*
- Diana Joyce Goode, *Molecular Biology and Genetics—Program In Immunology*. Triggering Receptor Expressed on Myeloid Cells 2 (TREM-2) Molecule: Biochemistry, Counter-Receptors, and Functions in Innate and Adaptive Immunity.
- Yi Gu, *Biological Chemistry*. Vesicular Sorting of AMPA, GABA<sub>A</sub>, and NMDA Receptors During Exocytosis.
- Junjie Guo, *Neuroscience*. Activity-Dependent Regulation of DNA Methylation in the Adult Brain.\*\*
- Ting Guo, *Neuroscience*. Molecular Mechanisms Underlying Somatosensory Circuit Assembly and Function.\*\*
- Kshitiz Gupta, *Biomedical Engineering*. Regulation of Cell Function by Mechanical Signaling: Implication for Tissue Repair and Cardiac Regenerative Medicine.\*\*
- Michael Bruce Habib, *Functional Anatomy and Evolution*. Structural Analysis of Locomotor Loads and Launch Mechanics in Pterosaurs and Birds.\*\*
- Jian He, *Pharmacology and Molecular Sciences*. The Genomic Aberration and Biomarkers in Human Cancers.
- Li He, *Biological Chemistry*. Live-cell Imaging Studies of Collective Cell Migration and Tissue Elongation Using *Drosophila* Egg Chamber.
- Shan He, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Exploring the Mechanism of Fidelity of Translation Termination and Translation in Neurons.\*\*
- Zachary Hensel, *Program in Molecular Biophysics*. Single-Molecule Studies of Stochastic Gene Regulation by the Lambda Repressor in Live *E. coli* Cells.
- Katie Jean Herbst Robinson, *Pharmacology and Molecular Sciences*. Visualizing Signal Transduction: Revealing the Molecular Mechanisms of cAMP Signaling Specificity.\*\*
- Elisabeth Frances Heuston, *Cellular and Molecular Medicine*. The Clonogenic and Molecular Consequences of Genomic Demethylation in Acute Myeloid Leukemia Cell Lines.
- Troy Allen Horn, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Regulation of Cell Migration by Cytoplasmic Interactions of Alpha 4 Integrin.\*\*
- Suneil Narayan Hosmane, *Biomedical Engineering*. Innovative Technologies to Study Mechanisms of CNS Axonal Degeneration.
- Hailiang Huang, *Biomedical Engineering*. Computational Approaches to Study the Relation Between Genomic Variations and Phenotypes.
- Yu-Wen A. Huang, *Neuroscience*. Regulating MicroRNA Biogenesis to Achieve Specificity in Neuronal Protein Synthesis.
- Chia-chun Hung, *Neuroscience*. Three-Dimensional Object Shape Coding Properties in Macaque Inferotemporal Cortex.\*\*
- Junho Hur, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Interactions Between RNA and Argonaute Protein in RNAi and Translational Repression.
- Melanie Issigonis, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Stem Cell Maintenance and Competition in the *Drosophila* Testis Niche.
- Christine Ann Jelinek, *Pharmacology and Molecular Sciences*. Characterizing the Post-Translational Modifications of Human Serum Albumin as They Correlate to Cardiac Ischemia.
- Tory Patricia Johnson, *Pathobiology*. Mechanism of Tat Activation of T Cells: Role in HIV Associated Chronic Immune Activation.\*\*
- Alyssa Mallory Katzenelson, *Neuroscience*. Investigating Aging, Awareness, and Trial Type in Eyeblick Conditioning.
- Kathleen Christine Kent, *Human Genetics and Molecular Biology*. The Etiology and Pathogenesis of Aortic Aneurysm Syndromes.
- Sung Soo Kim, *Neuroscience*. Interaction Between Proprioceptive and Cutaneous Receptive Fields in Somatosensory Cortex.\*\*
- Cheryl Mei-Yi Koh, *Pathobiology*. A MYC-Driven Oncogenic Network Controls Prostate Carcinogenesis.\*\*
- Laura Michelle Koontz, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Mechanisms of Transcriptional Regulation in the Hippo Signaling Pathway.
- Jacob Elias Koskimaki, *Biomedical Engineering*. Experimental and Bioinformatic Analysis of Endogenous and Mimetic Anti-Angiogenic Peptides in Application to Cancer.
- Rebecca Lee Lamason, *Molecular Biology and Genetics—Program In Immunology*. Regulation of CARD11 Activity by the Kinesin GAKIN and Lymphoma-Associated Mutations.\*\*

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\*\*Degree conferred December 30, 2011



- Chih-Yung Sean Lee, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Oxygen-Dependent Regulation of SREBP in Fission Yeast.
- Daniel Allen Lee, *Neuroscience*. Identification and Characterization of Neural Progenitors in the Mammalian Hypothalamus.
- Ha Won Lee, *Cellular and Molecular Physiology*. CFTR-Associated Ligand (CAL)-Dependent Post-Golgi Trafficking of Cystic Fibrosis Transmembrane Conductance Regulator (CFTR) is Modulated by Insulin-like Growth Factor 1 (IGF-1).
- Jessica Bomi Lee, *Molecular Biology and Genetics-Program In Immunology*. A Novel Method for Analyzing the Human CD8+ T Cell Repertoire Reveals Age Based Changes in Responses to Influenza Epitopes.
- Ji Eun Lee, *Human Genetics and Molecular Biology*. Regulation of TERT by an Antisense RNA and It's Encoded Protein Product.
- Yunjong Lee, *Cellular and Molecular Physiology*. Accumulation of the Parkin Substrate AIMP2 Leads to a Progressive and Selective Dopaminergic Degeneration via PARP1 Activation.\*\*
- Kenya Taiwan Lemon, *Cellular and Molecular Medicine*. MicroRNA Expression and PASG/LSH Deficiency.
- Nan Li, *Biomedical Engineering*. Functional Brain Imaging and Optogenetic Manipulations for the Study of Plasticity.
- Tiffany Link, *Cellular and Molecular Medicine*. Investigations of TRPV2 in Murine Peritoneal Macrophages.
- Yi Liu-Chittenden, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. TEAD/TEF Family Transcription Factors are Critical Mediators of the Hippo Signaling Pathway in Organ Size Control.\*\*
- Wenyan Lu, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Characterization of Human Orc6 Protein in DNA Replication Initiation.
- Jun Ma, *Biomedical Engineering*. Statistics on Computational Anatomy: From Template Estimation to Geodesically Controlled Diffeomorphic Active Shapes.\*\*
- Yuichi Makino, *Neuroscience*. Molecular Mechanisms for the Regulation of Synaptic Plasticity—The Role of the AMPA Receptor GluR1 Subunit.\*\*
- Laura Ann Malone, *Biomedical Engineering*. Spatial and Temporal Coordination in Locomotor Learning.\*\*
- Misti Lane Malone, *Biomedical Engineering*. Activity-Dependent Regulation of Oligodendrocyte Function and Myelination.
- Micah Joel Maxwell, *Cellular and Molecular Medicine*. Inositol Polyphosphate Multikinase is a Physiologic P13-Kinase that Activates Akt/PKB.
- Kelly Ann Meulendyke, *Cellular and Molecular Medicine*. Dopaminergic System Dysfunction in an SIV Model of HIV-Associated CNS Disease.\*\*
- Morassa Mohseni, *Human Genetics and Molecular Biology*. Genetic Determinants of Breast Cancer Drug Resistance.
- Mohsen Mollazadeh, *Biomedical Engineering*. Integrated Neural Systems and Algorithms for Analysis of Population Activity During Dexterous Hand Movements.
- Whei Feng Moriarty, *Cellular and Molecular Medicine*. Elucidating the Role of Neuropilin-2 in Melanoma.
- Michael Avery Muniak, *Neuroscience*. Anatomical and Physiological Bases of Frequency Organization in the Mouse Auditory Brainstem.\*\*
- Christopher Isles Murray, *Biological Chemistry*. New Concepts in Cardiovascular Regulation by Post-Translational Cysteine Modification.
- Nguyen Khoi Nguyen, *Cellular and Molecular Medicine*. Reactivation of Epigenetically Silenced Retinoic Acid Receptor-Beta for Therapy of Breast Cancer—From Molecular Mechanism to Potential Clinical Applications.
- Joyce Oluwayemisi Obidi, *Cellular and Molecular Medicine*. The Roles of Notch Signaling in Non-Small Cell Lung Carcinoma.
- Karen Aileen O'Connell, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. HIV-1 Infection in Patients Who Control Viremia Without the Use of Antiretroviral Therapy.\*\*
- Omoruyi Osahon Osula, *Pharmacology and Molecular Sciences*. Characterization of Sumo-Modified Substrates by Mass Spectrometry.
- Shih-Jung Pan, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. The Roles of the Methylcitrate Cycle and Nicotinamide Adenine Dinucleotide Starvation in *Candida glabrata* Virulence.
- Sarah Ann Park, *Cellular and Molecular Medicine*. Alternate Approaches to Control Abnormal Cardiac Conditions.
- Rose Parkinson, *Molecular Biology and Genetics-Program In Immunology*. EGR3 Induces a TH17 Response and Systemic Tissue Inflammation by Promoting the Development of Gamma Delta T Cells.
- Evanthia E. Pashos, *Human Genetics and Molecular Biology*. Identification and Loss-of-Function Analysis of Regulatory Elements Controlling the Initiation and Maintenance of *pfla* Expression in the Pancreas and Inhibitory Neurons.\*\*
- Kush Niranjana Patel, *Neuroscience*. Investigating the Molecular Basis of Itch Sensation.
- Megan Szymanski Pierce, *Human Genetics and Molecular Biology*. Investigation for Alzheimer's Disease Susceptibility Genes.
- Megana Krishna Prasad, *Human Genetics and Molecular Biology*. Identification and Functional Dissection of Regulatory Sequences at *ERBB3* and Other Neural Crest Genes.\*\*
- Christina Lee Randall, *Biomedical Engineering*. Self-Folding Devices for Biomedical Applications.\*\*
- Vinod Ranganathan, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. The RNAi Pathway Regulates Telomeric Repeat-Containing RNA in *Caenorhabditis elegans*.\*\*
- Abhishek Praful Rege, *Biomedical Engineering*. Imaging Microvascular Morphology and Function Using Laser Speckle Contrast.
- Branden Antoine Reid, *Biomedical Engineering*. Redox Chemistry in Biomaterials and Tissue Engineering.

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\*\*Degree conferred December 30, 2011

- Talmesha Annette Richards, *Cellular and Molecular Medicine*. Polyamine Analogues as Novel Anti-Human Epidermal Growth Factor Receptor Family Agents in Human Breast Cancer.
- Sarah Marie Richardson, *Human Genetics and Molecular Biology*. Computer Assisted Design for Synthetic Biology.
- Yang Ao Roby, *Human Genetics and Molecular Biology*. Characterization of ZFP423/OAZ Mutant Mice Reveals OLF/EBF Function in Olfactory Development.
- Jeremy Daniel Rotty, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. Regulation of Epidermal Keratinocyte Motility by Keratin Intermediate Filaments.\*\*
- Sabyasachi Roy, *Biomedical Engineering*. Control of Vocal Production and its Neural Representation in the Primate Premotor Cortex During Natural Behavior.
- Travis Richard Ruch, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. The Coronavirus Envelope Protein has Multiple Roles in Virus Assembly and Trafficking.
- Michael Lee Rutlin, *Neuroscience*. The Identification of Genes Instructive for Somatosensory Circuit Assembly and Function.\*\*
- Priyanka Sabharwal, *Neuroscience*. GDE2 Regulates Subtype Specific Motor Neuron Generation Through Inhibition of Notch Signaling.\*\*
- Nadine Laure Samara, *Program in Molecular Biophysics*. Structural and Functional Studies of the SAGA Deubiquitinating Module.\*\*
- Vedangi S. Sample, *Pharmacology and Molecular Sciences*. In Living Color: Uncovering the Molecular Mechanisms of Compartmentalized PKA and AMPK Signaling.
- Katherine Wilson Scangos, *Neuroscience*. Arm Movement Control in the Supplementary and Pre-Supplementary Motor Areas.
- Karisa Colleen Schreck, *Neuroscience*. Notch Signaling in Brain Development and Cancer.
- Saurav Rao Seshadri, *Cellular and Molecular Medicine*. DISC1 and Neuregulin-1/ErbB4 Signaling in the Developing and Mature Brain.\*\*
- Liang Shan, *Pharmacology and Molecular Sciences*. Establishment, Reactivation and Elimination of the Latent Reservoir for HIV-1.
- Beiyi Shen, *Biological Chemistry*. EMV Biogenesis: A Plasma Membrane Phenomenon that Mediates Cell Polarization.
- Shino Shimoji-Krishnan, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. Discovering the Role of O-GlcNAc and Novel LCK Regulation in NF-KAPPAB Activation During T-Lymphocyte Activation Signaling.\*\*
- Courtney Marie Shirley, *Biochemistry, Cellular and Molecular Biology Training Program—Pharmacology and Molecular Sciences*. Elucidating the Mechanisms of EBV Lytic Gene Expression and Cytotoxicity by Protease Inhibition.
- Christopher John Shoemaker, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. An Analysis of the Mechanism and Regulation of Ribosome Recycling in *Saccharomyces cerevisiae*.
- Dan Simon, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Functions and Regulation of A-Type Lamins.
- Jeanelle Marie Spencer, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Dissection of TnsC Reveals Domains Responsible for Tn7 Transposition Activation and Regulation.\*\*
- Emerson VanLeuven Stewart, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Yeast SREBP Cleavage Activation Requires the Golgi Dsc E3 Ligase Complex.\*\*
- Zachary Elias Stine, *Human Genetics and Molecular Biology*. Extrapolation From the Gut: Exploring the Regulatory Control of Pleiotropic Expression of Enteric Crest Genes.\*\*
- Kristen Franson Swaney, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Identification of a Novel Polarity Regulator at the Lagging Edge of Migrating *Dictyostelium* Cells.
- Julie Ellen Takacs, *Biochemistry, Cellular and Molecular Biology Training Program—Biophysics and Biophysical Chemistry*. Discovery of Compounds that Alter the Fidelity of Start Codon Recognition in Yeast.\*\*
- Sarah Jean Texel, *Neuroscience*. Young Ceruloplasmin Knock-Out Mice Exhibit Increased Neuronal Vulnerability and Increased Anxiety: Roles for Iron and BDNF.
- Denis Vasilievich Titov, *Pharmacology and Molecular Sciences*. Mechanism of Action of the Antiproliferative Natural Product Triptolide.
- Valerie Toodle, *Pathobiology*. The Elucidation of the Neuroprotective Effects of Fluconazole.
- Shimon Aryeh Unterman, *Biomedical Engineering*. Hyaluronic Acid Composite Biomaterials for Tissue Engineering of Cartilage and Soft Tissues.
- Frank Joseph Varriale, *Functional Anatomy and Evolution*. Dental Microwear and the Evolution of Mastication in Ceratopsian Dinosaurs.\*\*
- Balaji Veeramani, *Biomedical Engineering*. Network Analysis of Disease.\*\*
- Sofia Luz Vidal-Cardenas, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Characterization of the *mTERT*-Deficient Mouse and *in vivo* Rescue of Short Telomere Phenotypes.
- Grace Meng Wang, *Cellular and Molecular Medicine*. The Role of Mutant *KRAS* and *PIK3CA* in Human Breast Cancer Tumorigenesis.
- Genevieve Lorraine Weber, *Pathobiology*. Abrogation of *PIK3CA* or *PIK3R1* Reduces Proliferation, Migration, and Invasion in Glioblastoma Multiforme Cells.
- Marie Ruth Webster, *Pharmacology and Molecular Sciences*. Intracellular Delivery of Diphosphate Analogs: Design, Synthesis, and Evaluation of Bisphosphonamidate Prodrugs.\*\*
- Zhikui Wei, *Cellular and Molecular Physiology*. Function and Regulation of CTRP12 and CTRP13 in Metabolic Homeostasis.
- Seth Howard Weinberg, *Biomedical Engineering*. Cardiac Conduction Block and Arrhythmia Termination by High Frequency Electric Fields.

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011



- Vivian Lee Weiss, *Molecular Biology and Genetics—Program in Immunology*. Dissection of the Role of High and Low Avidity Tumor-Specific T Cell Tolerance and the Role of CD25Low T Regulatory Cells in High Avidity T Cell Activation and Trafficking.
- Catherine Jeanne Chalenski Weisz, *Neuroscience*. Synaptic Inputs and Excitability in Type II Cochlear Afferents.\*\*
- John Kent Werner Jr., *Cellular and Molecular Medicine*. Inositol Hexakisphosphate Kinase-2: Novel Modes of Regulation and Signaling.
- Danica Paulette Horrell Wnuk, *Cellular and Molecular Medicine*. Genetic and Epigenetic Mechanisms Differentiate Familial and Sporadic Beckwith-Wiedemann Syndrome.\*\*
- Aaron Lih Der Wong, *Biomedical Engineering*. Motor Learning in the Saccadic System: The Importance of Prediction in Maintaining Movement Accuracy.
- Crystal Lashae Woodard, *Pharmacology and Molecular Sciences*. A Protein Microarray Based Approach to Discovering Novel Signaling Pathways Contributing to Cancer and Viral Pathogenesis.\*\*
- Zhuhao Wu, *Neuroscience*. Combinatorial Guidance Cue Codes Instruct Functional Neural Circuit Assembly.\*\*
- Gai Yan, *Cellular and Molecular Medicine*. Histone Acetyltransferase P300/CBP as a Functionally Significant Target in Melanoma.
- Ming Yang, *Biomedical Engineering*. Biodegradable Polymeric Particles for Local Treatment of Cervical and Ovarian Cancers.\*\*
- Kai Lee Yap, *Pathobiology*. NAC1, An Actin-Binding BTB/POZ Protein in Cancer Cell Cytokinesis and Murine Vertebral Patterning.
- Luna Alamm Zaritsky, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. A Novel Mechanism for the Regulation of Type 1 Interferons in Brain and Peripheral Tissues in Response to Simian Immunodeficiency Virus.
- Nailing Zhang, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Regulation of Mammalian Liver Homeostasis by the Hippo Signaling Pathway.\*\*
- Nan Zhang, *Neuroscience*. Analysis of Context Integration Mechanisms Underlying Figure-Ground Organization in the Visual Cortex.
- Seth Aaron Zonies, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Symmetry Breaking and Polarization of the *C. elegans* Zygote by the Polarity Protein PAR-2.\*\*
- THE G. W. C. WHITING SCHOOL OF ENGINEERING**
- Doctors of Philosophy**
- Omar Mian Ahmad, *Computer Science*. Volumetric DXA (VXA): A new method to extract 3D information from multiple in vivo DXA images.\*\*
- William Colin Anderson, *Mechanical Engineering*. A Dynamic Surface Drag Model for Large-Eddy Simulation of Turbulent Boundary-Layer Flow Over Fractal-Like Roughness.\*
- Shawn Aram, *Mechanical Engineering*. Numerical Modeling of Active Separation Control by Synthetic Jets.\*\*
- Alireza Asadpoure, *Civil Engineering*. Topology optimization under stochastic stiffness.\*\*
- Joshua David Atkins, *Electrical and Computer Engineering*. Spatial Acoustic Signal Processing for Immersive Communication.\*\*
- Deniz Baycin Hizal, *Chemical and Biomolecular Engineering*. Applying Proteomics to Interpret Physiological Processes in Chinese Hamster Ovary Cells, *Danio rerio* and *Drosophila melanogaster*.\*\*
- Patrick Bindjeme, *Applied Mathematics and Statistics*. A Repertoire of Cost Functions for the Quicksort Algorithm.
- Nathan Edward Boland, *Geography and Environmental Engineering*. Nickel and Chelating Agent Speciation by Capillary Electrophoresis: Exploration of Pathways, Rates, and Structure-Reactivity Relationships Pertaining to Exchange Reactions.\*\*
- Nicholas Jon Boylan, *Chemical and Biomolecular Engineering*. New Pulmonary-based Systems for Pulmonary Drug and Gene Delivery.
- Ryan M. Braun, *Chemical and Biomolecular Engineering*. Heterogeneity and Statistical Analysis of the Microrheology of Polymer Gels.\*\*
- Marcello Cavallaro Jr., *Chemical and Biomolecular Engineering*. Assembly of Rod-Like Microparticles at Fluid Interfaces.
- Fenghao Chen, *Materials Science and Engineering*. The physical-chemical basis behind FGFR activation: implications for human pathologies.\*\*
- Yi Chen, *Electrical and Computer Engineering*. Sparse Representation for Target Detection and Classification in Hyperspectral Imagery.
- Jeannine M. Coburn, *Chemical and Biomolecular Engineering*. Multi-Targeted Therapeutics for Cartilage Regeneration.
- Anoop Deoras, *Electrical and Computer Engineering*. Search and Decoding Strategies for Complex Lexical Modeling in LVCSR.\*
- Laura Elizabeth Dickinson, *Chemical and Biomolecular Engineering*. Spatially Defined Microenvironments to Study Vasculature in Health and Disease.
- Purushottam Dilip Dixit, *Chemical and Biomolecular Engineering*. Thermodynamics of metal binding to protein sites.\*\*
- Jennifer Synowczynski Dunn, *Materials Science and Engineering*. First Principles Calculations of Ceramic Surfaces and Interfaces: Examples from Beta-Silicon Nitride and Alpha-Alumina.\*
- Stephanie Irene Fraley, *Chemical and Biomolecular Engineering*. Cancer Cell Motility in Three-Dimensions: The Role of Focal Adhesion Proteins, Matrix Metalloproteinases, and the Extracellular Matrix.
- Gregory Michael Fritz, *Materials Science and Engineering*. Characterizing the Ignition Threshold of Multilayer Reactive Materials and Controlling Reaction Velocities in Compacts of Reactive Laminate Particles.\*
- Sriram Ganapathy, *Electrical and Computer Engineering*. Signal Analysis using Autoregressive Models of Amplitude Modulation.

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

- Jayant Ajit Gupchup, *Computer Science*. Data Management in Environmental Monitoring Sensor Networks.
- Brian Keith Haberman, *Computer Science*. Routing Information Verification Tool for Securing Inter-Domain Routing Information.\*
- Donny Hanjaya Putra, *Chemical and Biomolecular Engineering*. Engineering Vascular Networks Using Synthetic Matrices.
- Jiarong Hong, *Mechanical Engineering*. Experimental Investigations on Turbulence Structure over Rough Walls and Grazing Behavior of Calanoid Copepods.
- Shao-Yiu Hsu, *Geography and Environmental Engineering*. The Effects of Dynamic Capillary Pressure on Two-Phase Flow and Blob Mobilization in Porous Media.
- Aastha Jain, *Applied Mathematics and Statistics*. Particle Methods for Diffeomorphic Registration.\*\*
- Jaime Javier Juárez, *Chemical and Biomolecular Engineering*. Electric Field Mediated Colloidal Assembly and Control.\*
- Manu Kanwar, *Chemical and Biomolecular Engineering*. Designed ankyrin repeat protein (DARPin) based platform to study bio-molecular interactions and develop biosensors.
- Shyam Bharat Khatau, *Chemical and Biomolecular Engineering*. The Role of Nucleo-Cytoskeletal Connections in Disease and Development.\*\*
- Jeonggil Ko, *Computer Science*. Designing a Low-power Mobile Sensing System for Wireless Healthcare Applications.
- Nolan Shaw Li, *Computer Science*. Scalable Database Query Processing.
- Zhanjie Li, *Civil Engineering*. Finite Strip Modeling of Thin-walled Members.\*\*
- Janice Cara Lin, *Materials Science and Engineering*. Design of a Biologically Relevant, Planar Lipid Bilayer Platform for the Study of Membrane Proteins.\*
- Safir Sarfaraz Merchant, *Chemical and Biomolecular Engineering*. Regularizing free energy calculations to study ion specific effects in biology.\*\*
- Matthew Scott Moses, *Mechanical Engineering*. Universal Constructors, Self-Replicating Machines, and Cyclic Fabrication Systems.\*\*
- Varjola Nelko, *Civil Engineering*. The Prediction of Rip Currents.
- Sridhar Krishna Nemala, *Electrical and Computer Engineering*. Robust Speech Processing by Humans and Machines: the Role of Spectro-temporal Modulations.
- Nam Hoai Nguyen, *Electrical and Computer Engineering*. On Exploiting Low-Dimensional Structure in Data Recovery and Data Approximation.
- Maria Carolina Parada, *Electrical and Computer Engineering*. Learning Sub-Word Units and Exploiting Contextual Information for Open Vocabulary Speech Recognition.\*
- Eric Asher Perlman, *Computer Science*. Indexing and Processing Spatial Range Functions in Data-Intensive Scientific Databases.
- Zachary Pezzementi, *Computer Science*. Object Recognition Using Tactile Array Sensors.\*\*
- Christopher Charles Poirier, *Electrical and Computer Engineering*. Computational Models of Cell Division.\*\*
- Jatinder Bir Singh Randhawa, *Chemical and Biomolecular Engineering*. Reconfigurable self-folding microdevices.\*\*
- Sharmishta Seshamani, *Computer Science*. Meta Methods for Computer-Aided Endoscopic Image Analysis.\*\*
- John Anthony Sharon, *Mechanical Engineering*. Experimental Characterization of Stress Driven Grain Boundary Migration in Nanocrystalline Thin Films.\*
- Navid Shiee, *Electrical and Computer Engineering*. Topology Preserving and Atlas Based Segmentation of Brains with Pathology.
- Sean Michael Smith, *Geography and Environmental Engineering*. Upland Sediment Sources in the Mid-Atlantic Piedmont.\*\*
- Joshua David Snyder, *Chemical and Biomolecular Engineering*. From Fundamental Nanoporosity Evolution to Electrocatalytically Active Materials—Development of Nanoporous Metal Catalysts for the Cathodic Oxygen Reduction Reaction.
- Paul Terence Stanton, *Computer Science*. Efficient and Scalable Authentication of Networked Data.
- John Paul Swensen, *Mechanical Engineering*. Torsional Dynamics and Rotational Estimation of Tip-steerable Needles.
- Raphael Sznitman, *Computer Science*. Twenty Questions With Noisy Answers For Object Detection And Tracking.\*\*
- Ziqiu Tong, *Chemical and Biomolecular Engineering*. Development of novel adhesion and migration assays for cancer research.\*\*
- Jennifer Anne Tullman, *Chemical and Biomolecular Engineering*. Design Rules For Protein Switch Construction and the Creation of Periplasmic Binding Protein-Beta-Lactamase Switches.
- Balakrishnan Varadarajan, *Electrical and Computer Engineering*. Learning and Inference Algorithms for Dynamical System Models of Dextrous Motion.\*\*
- Udaya Kiran Vempati, *Materials Science and Engineering*. Length Scale Dependence and Reliability of X-ray Strain Measurements in Metallic Glasses.\*
- Luiz Carlos Marcos Vieira Jr., *Civil Engineering*. Behavior and Design of Sheathed Cold-Formed Steel Stud Walls under Compression.\*\*
- Amar Ravindra Wadhawan, *Geography and Environmental Engineering*. Geochemical Influences on Chromium Speciation and Fate in Estuarine Sediments; Importance of Redox Interactions with Manganese Sulfide Minerals.
- Xiaodan Wang, *Computer Science*. Supporting Data Analysis in Large Scale Scientific Databases.\*\*
- Rika Marie Wright, *Mechanical Engineering*. A Computational Model for Traumatic Brain Injury Based on an Axonal Injury Criterion.
- Huixuan Wu, *Mechanical Engineering*. Flow Structures and Associated Turbulence in the Tip Region of an Axial Waterjet Pump Rotor.\*\*
- Yuan Xiong, *Electrical and Computer Engineering*. Understanding Directed Cell Migration: from Image Processing to Mathematical Modeling.\*
- Qian Xue, *Mechanical Engineering*. Computational Modeling and Analysis of Fluid-Structure Interaction During Phonation in Healthy and Diseased Larynges.\*\*

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

- Erdem Yoruk, *Applied Mathematics and Statistics*. Learning Graphical Models with Limited Observations of High-Dimensional Data.\*
- Omar Fayez Zaidan, *Computer Science*. Crowdsourcing Annotation for Machine Learning in Natural Language Processing Tasks.
- Vahid Zeinoddini Meimand, *Civil Engineering*. Geometric imperfections in cold-formed steel members.\*\*
- Kang Zhang, *Electrical and Computer Engineering*. Real-time Graphics Processing Unit Based Fourier Domain Optical Coherence Tomography and Surgical Applications.\*
- Haolang Zhou, *Electrical and Computer Engineering*. An Investigation of Linear Projection Methods: Multiple Projections and Semi-supervised Learning.\*\*
- Matthew Paul Zustiak, *Chemical and Biomolecular Engineering*. Cellular Engineering Strategies to Improve Biotherapeutic Protein Production in Mammalian Cell Culture

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

***Doctors of Philosophy***

- Yonghong An, *Economics*. Level-k Auctions and Measurement Error Models.\*\*
- Sinan Ariturk, *Mathematics*. Concentration and Vanishing of Eigenfunctions on a Manifold with Boundary.
- Alissa Richmond Armstrong, *Biology*. Regulation of Sympathetic Nervous System Development: Roles of WNT/FZ Signaling and TRK Receptor Trafficking in Neurogenesis, Target Innervation and Neuronal Survival.\*
- Arnold Bakker, *Psychological and Brain Sciences*. The functional significance of increased hippocampal activity in older adults at risk for Alzheimer's disease.\*\*
- Daniel Jonathan Bodmer, *Biology*. The Role of Nerve Growth Factor in Axon Growth and Final Target Innervation.\*
- Astra Nandina Bonini, *Sociology*. Raw Material Wealth and Economic Mobility: A World-Historical Perspective.\*
- Erin Michele Bowers, *Chemical Biology*. Novel Insights into p300 Histone Acetyltransferase Activity: Inhibition and Modulation.\*
- Erin Claire Cage, *History*. Unnatural Frenchmen: Priestly Celibacy in Enlightenment and Revolutionary France.\*
- Igor Candido, *German and Romance Languages and Literatures*. Boccaccio and Myth: Eros, Psyche, and Classical Myth in the Fourteenth Century.\*

- Anthony Caruso Jr., *Chemistry*. The Synthesis and Characterization of Boron-Containing Pi-Electron Materials that Incorporate Formally Aromatic Borepin Rings.\*
- Keng-Ming Chang, *Chemistry*. Studies of Glutamine-tRNA(Glutamine) Indirect Aminoacylation in *Helicobacter Pylori*.\*\*
- Noah Benjamin Cincinnati, *History*. Arks for Empires: American Zoos, Imperialism, and the Struggle for International Wildlife Protection, 1889–1936.
- Stephanie Dirla Cole, *Biology*. Flipping the Switch: Testing Predictions of the Light Switch Mechanism of AraC.
- Ryan Michael Currier, *Earth and Planetary Sciences*. Three Aspects of Magma Dynamics: Granite Partial Melting, Experiments on Laccolith Emplacement, and Effects of Xenocryst Re-Equilibration.\*\*
- Francesca De Nicola, *Economics*. Essays in Development Economics.\*\*
- Kimberly Baxter Decker, *Biology*. Multiple, Independent Regulatory Mechanisms Ensure Success in *Bordetella pertussis* Pathogenesis.\*
- Andrew William Devereux, *History*. The Other Side of Empire: The Mediterranean and the Origins of a Spanish Imperial Ideology, 1479–1516.\*\*
- Stephen Robert Diegelmann, *Chemistry*. The synthesis and characterization of self-assembled peptides bearing organic-electronic units for the development of biologically active nanowires.\*
- Julia Renee Driessen, *Economics*. The Impact of Health Interventions on Fertility and Education: New Evidence.\*
- Ignacia Echeverria, *Biophysics*. Estimation of free energy differences from computed work distributions: Molecular dynamics simulations and normal mode analysis studies.\*\*
- William Austin Elam, *Biophysics*. Investigations of Polyproline II Propensity in Engineered Polypeptides and the Proteome.
- Cristin E. L. Ellis, *English*. Political Ecologies: The Contingency of Nature in American Romantic Thought.
- Stefanie Fishel, *Political Science*. New Metaphors for Global Living.\*\*
- Anne Sarah Flannery, *German and Romance Languages and Literatures*. The Anti-Flâneur in Twentieth-Century Austrian Literature: Walking and Becoming Text.\*\*
- Tsogbadral Galaabaatar, *Economics*. Essays on the Representation of Incomplete Preferences.\*\*
- Douglas T. Genna, *Chemistry*. Studies in Organic Synthesis.
- Jeroen Gerrits, *Humanities*. Lubricious Objects: Skepticism, Cinema, Poetry.\*\*
- Benjamin James Goodman, *Biology*. Lamin B3 antagonizes the mitotic kinesin Eg5 to restrain microtubule movements during spindle assembly.\*\*
- Katherine Jorgensen Gray, *History*. Mixed Company: Elite Youth and Heterosociability in Philadelphia, 1750–1815.\*
- Ksenija Grgac, *Chemistry*. A Study of the Relaxation Mechanisms of Water in Blood.\*
- Jairus Victor Grove, *Political Science*. Becoming War: Ecology, Ethics, and the Globalization of Violence.\*\*
- Zhihao Hao, *Physics and Astronomy*. Quantum magnetism on kagome lattice.\*\*

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

- Christopher Paul Harvey, *Chemistry*. Toward Polymeric Materials with Optoelectronic Properties Tunable by Mechanical and Optical Stimuli.\*\*
- Christopher Paul Hencken, *Chemistry*. Studies in Organic Synthesis: Modern Organoselenium Applications and Trioxane-based Medicinal Chemistry.
- Angelika Hoelger, *History*. The History of Popular Culture in Berlin, 1830–1918.\*\*
- Tove Katrina Holmes, *German and Romance Languages and Literatures*. Literary Images: Viewing and Visuality in German Realism.\*\*
- Guofang Huang, *Economics*. Three Essays on Pricing Format, Information Sharing and Estimating Production Functions.\*\*
- Scott Edward Johnson, *Biology*. Thermodynamic and Transcriptional Analysis of the CSL Switch Mechanism in Notch Signaling.
- Victor S. Khangulov, *Biophysics*. Molecular Determinants of pKa Values of Internal Ionizable Groups in Proteins: Interactions of Internal Ionizable Groups with Surface Charges.\*\*
- Hemin Kim, *Biology*. The Role of Calcium Signaling Pathway and Vacuoles in Cell Death.
- Stuart B. Kirschner, *Physics and Astronomy*. Structure and Electronic Properties of Organic Semiconductor Bilayers Incorporating Blends of Polystyrenes and PCBM.\*\*
- Yeon Jae Ko, *Chemistry*. Mass Spectrometric and Anion Photoelectron Spectroscopic Studies of Isolated Biomolecules and Superhalogens.\*
- Angeliki Kokkinou, *Classics*. Poseidon in Attica: Cults and Iconography (ca. 510-300 B.C.E.).\*\*
- Julia Emanuelle Krause, *Philosophy*. What Non-conceptual Content Should Be.
- Jason William Labonte, *Chemistry*. Probing the Active Sites of Biosynthetic Enzymes.\*\*
- Stephanie Marie Lamassa, *Physics and Astronomy*. Uncovering Hidden Black Holes: Obscured AGN and Their Relationship to the Host Galaxy.\*\*
- Yuxiang Lian, *Chemistry*. Synthetic Copper-Dioxygen Adducts Reactivity Studies.\*\*
- Zhuohan Liang, *Physics and Astronomy*. Interstellar Dust Thermal Emission at Millimeter and Microwave Wavelengths.\*\*
- Maia Kersti Linask, *Economics*. A Firm's Choice of Foreign Suppliers and Export Varieties: Essays in International Trade and Industrial Organization.
- Kai Liu, *Economics*. Essays on Wage Risk, Job Mobility and Income Uncertainty.
- Tulley Long, *History of Science and Technology*. Constituting the Stress Response: Collaborative Networks and the Elucidation of the Pituitary-Adrenal Cortical System, 1930s–1960s.\*\*
- Steven Alexander Marchette, *Psychological and Brain Sciences*. Object properties and spatial references: variability, cue strength, and selection priorities.\*\*
- Andreea Marculescu, *German and Romance Languages and Literatures*. The Ethics and Politics of Demonic Possession in Medieval French Drama.\*\*
- Jeffrey William Meiser, *Political Science*. The Limits of Liberalism: The United States as a Rising Power, 1898–1941.\*\*
- Jeffrey Stephen Moher, *Psychological and Brain Sciences*. The role of explicit inhibition in attention and visual search.\*
- Mariko Moher, *Psychological and Brain Sciences*. Selection and representation of multiple items in working memory by infants.\*
- Caroline Anne Montojo, *Psychological and Brain Sciences*. Rule and Item Information in Working Memory.
- Charles Preston Moon, *Biophysics*. Hydrophobicity and the Thermodynamic Stability of Membrane Proteins.\*\*
- Sheryl Murray, *Biology*. Investigations into the Drosophila Germline Stem Cell Niche.
- Anu Nagarajan, *Biophysics*. A Computational Investigation Of The Conformational Transitions In The Catalytic Cycle Of SERCA.\*
- Christopher James Nygren, *History of Art*. Vibrant Icons: Titian's Art and Tradition of Christian Image-Making.\*
- Sarah Elizabeth O'Byrne, *Political Science*. There is Nothing More Important Than Corruption:" The Rise and Implementation of a New Development Idea.
- Sumita Pahwa, *Political Science*. Reframing Political Religion, Reinventing Secularism: The Indian BJP's and Egyptian Muslim Brothers" Engagement of Secular Public Discourse (1980–1990's).
- Saeyoung Park, *History*. Sacred Spaces and the Commemoration of War in Chosŏn Korea.\*
- Jeanette Lucille Patterson, *German and Romance Languages and Literatures*. Silent Job: Interpretive Frames and the Lay Readership in the Bible historiale.\*
- Sylvain Jean Perdigon, *Anthropology*. Between the Womb and the Hour: Ethics and Semiotics of Relatedness amongst Palestinian Refugees in Tyre, Lebanon.\*
- Juan Roberto Perilla Jimenez, *Biophysics*. Computing transitions from stable states.\*
- Benjamin Coseo Perriello, *Classics*. Wrestling with Hermes, Heracles and Eros: Social Tensions and Cult in the Gymnasium of Fourth-Century Athens.\*\*
- Ryan Martin Phelan, *Chemistry*. Mechanistic investigations into formation of the (5R)-carbapenemby carbapenem synthase and efforts toward expansion of CarC substrate specificity.\*\*
- Andrew Louis Pigott, *German and Romance Languages and Literatures*. Words Cast upon the Die: the Writing of Chance from Mallarme to Beckett.\*
- Riccardo Pizzinato, *History of Art*. Exitus et Reditus: The Codex Aureus of Saint Emmeram as Pictorial Exegesis.
- Valeria Irene Procupez, *Anthropology*. The Work of Dwelling. Living Together in Squatter Housing Cooperatives in Buenos Aires, Argentina..
- Katharine Ashley Prokop, *Chemistry*. The Generation and Reactivity of High-Valent Metal-Oxo Corrolazines.
- Deepti Ramadoss, *Cognitive Science*. The Phonology and Phonetics of Tone Perception.
- James William Roberts, *History*. 'Yankey dogle will do verry well here': New England Traders in the Caribbean, 1713 to circa 1812.\*\*
- Denis Jean-Jacques Robichaud, *History*. Plato's Prosopon in the Renaissance: Marsilio Ficino in dialogue with humanistic philologies and philosophical commentaries.\*

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

- Peter Abraham Rosenblatt, *Sociology*. The Renaissance Comes to the Projects: Public Housing, Urban Redevelopment, and Racial Inequality in Baltimore.\*
- John Glenn Rowley, *Chemistry*. Mechanisms of Interfacial Electron-Transfer within High-Surface-Area Metal-Oxide Thin Films.\*
- Scott James Rufolo, *Near Eastern Studies*. Specialized Pastoralism and Urban Process in Third Millennium BC Northern Syria: A Treatment of Zooarchaeological Data from the Khabur Basin of Syria.\*\*
- Michael T. Scerba Jr., *Chemistry*. Charged NHF Hydrogen Bonding in a Fluorinated Proton Sponge Derivative: Integration of Solution, Solid State, Gas Phase and Computational Studies; Polyfunctional, Asymmetric Reactions of Chiral Ketene Enolates.\*\*
- Mark Paul Schopfer, *Chemistry*. Heme/Dioxygen/Nitrogen Monoxide Reactivity: Nitric Oxide Oxidation, Peroxynitrite-Metal Chemistry and Heme-Dinitrosyl Formation.\*\*
- Sichen Shao, *Biology*. The translocation of unusually small proteins.\*\*
- Jiming Shi, *Physics and Astronomy*. Studies of Gas Dynamics Near Gravitating Objects.\*\*
- Michael A. Simms, *Earth and Planetary Sciences*. Hydrogeologic and Geochemical Processes of Stratiform Zinc-Lead Ore-Deposit Formation, Application to the McArthur Basin, Australia.\*\*
- Jennifer Alysha Sliwka, *History of Art*. Domenico Beccafumi and the Politics of Devotion in Sixteenth-Century Siena.
- Jian Su, *Physics and Astronomy*. The End of Reionization: Searches for Faint Galaxies and Quasars in the Deep Fields of the Hubble Space Telescope.
- Jingzhou Sun, *Mathematics*. Expected Euler Characteristic of Excursion Sets of Random Holomorphic Sections on Complex Manifolds.
- Elizabeth Rose Sung, *Biology*. A Role for Insulator Proteins in Gene Bookmarking.\*\*
- Allison Louise Surtees, *Classics*. The Pouring Satyr: Copies and Context in Greece and Rome.
- Art Daniels Sutton Jr., *Chemistry*. The Development of Novel Nitroxyl (HNO) Donors with Tunable Release Rates.
- Mary Katherine Tarrant, *Chemical Biology*. Regulation of Protein Kinase CK2 through Posttranslational Modifications.\*\*
- Nhan Viet Tran, *Physics and Astronomy*. Angles and Daemons: Spin Correlations at the LHC.\*\*
- Eleonore Veillet, *German and Romance Languages and Literatures*. The Uses and Abuses of al-Andalus in Contemporary Fiction.\*\*
- Daniel J. Vivian, *History*. The Leisure Plantations of the South Carolina Lowcountry, 1900–1940.\*
- Di Wang, *Chemistry*. Photoelectron Spectroscopy Studies of Tri-Lithium Oxide, Solvated Molecules of DNA Subunit, Transition to Metallic Behavior in Calcium Clusters, and Low Barrier Hydrogen Bonds in Biology.\*\*
- Micah T. Webster, *Biology*. Maintenance of nuclear morphology in the yeast, *Saccharomyces cerevisiae*.\*
- Robert Charles Wells, *Biology*. The Role of FIS in The Recruitment of Mitochondrial Fission Factors and Its Interaction with Membranes.\*
- Kevin Andrew Wepasnick, *Chemistry*. Surface Analysis of Nanostructured Carbonaceous Materials.\*
- Malte Wessels, *German and Romance Languages and Literatures*. Enthusiastic Models—Epistemological Subjectivity in the Eighteenth-Century Novel.\*
- Johanna Beate Withers, *Biology*. Rous Sarcoma Virus and Human Telomerase Reverse Transcriptase mRNA Expression Regulation.
- Michael Edward Wolmetz, *Cognitive Science*. How we store the sounds of words: Examining the predictions of abstractionist and exemplar theories of spoken word recognition.\*\*
- Benjun Wu, *Earth and Planetary Sciences*. Two Boundary Layers Of Mantle Convection: The Lithosphere and D" Regions.\*
- Wei Xiao, *Economics*. Essays on Innovation, Competition and Welfare.\*\*
- Yin Yue, *Sociology*. Attained Social Position and Personality among Rural Migrants to Urban China.

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011



# THE CAREY BUSINESS SCHOOL

## Masters of Science

Erin Farrar Adero, *Marketing*  
Hussain Jubail Ahmed, *Finance\*\**  
Talal Syed Ahmed, *Information and Telecommunication Systems\*\**  
Ahmed Abdulrahman Alamoudi, *Finance*  
Brahim Abdullah Alhawwas, *Information Systems\*\**  
Nojoud Khalid Alkrithy, *Finance\*\**  
Sonya R. Allen, *Real Estate*  
Faris Ibrahim Almadani, *Finance*  
Rayan Hassan Almaghrabi, *Finance*  
Mansour Mohammed AlSahlawi, *Finance\*\**  
Utami Ambarsari, *Marketing*  
Allison Amrhein, *Marketing\*\**  
Rowney Obeng Anipa, *Finance*  
Byron L. Anstine Jr., *Real Estate\*\**  
Donna L. Arbogast, *Marketing\*\**  
Jacob Alexander Artz, *Information Systems*  
Ash Azadi, *Real Estate*  
Daniel Hoffman Baker, *Real Estate\**  
Manuel Barrio, *Real Estate*  
Bayarsaikhan Bayantsagaan, *Marketing\**  
Amy Ann Beall, *Real Estate\*\**  
Stephen Alexander Bejsiuk, *Finance*  
Andrew P. Bernstein, *Real Estate*  
Wenqing Bian, *Finance*  
Ashaki O'Kang Blanton, *Finance\**  
Jamie L. Bolgiano, *Information and Telecommunication Systems*  
Justin Alan Brewer, *Real Estate*  
Matthew Donald Broad, *Marketing*  
Ben Edward Brock II, *Finance*  
Peter Charles Brockmeyer, *Finance*  
Michael S. Bryant, *Finance*  
Kevin E. Buckley, *Information and Telecommunication Systems\*\**  
Soujanya Prakash Bulagannawar, *Finance*  
Dwan Charae Burton, *Information and Telecommunication Systems*  
Abid Butt, *Real Estate*  
Moeen Naseer Butt, *Marketing\*\**  
Anna Gabriella Cafoncelli, *Real Estate*

Melody Cadence Campbell, *Real Estate*  
Osman Zeki Canitez, *Finance*  
Yuying Cao, *Marketing*  
Adam Scott Carballo, *Real Estate*  
James P. Carnes, *Information and Telecommunication Systems\*\**  
Shu-jen Chang, *Marketing\*\**  
Mei-jiun Chen, *Finance*  
Yi-wen Chen, *Marketing*  
Yu-cheng Chen, *Finance*  
William C. Cheng, *Information and Telecommunication Systems*  
Hung-ju Chiang, *Finance\*\**  
Ezra Chabuka Chibwe, *Finance\*\**  
Suparada Chinwattana, *Marketing*  
Jeremy E. Chitlik, *Real Estate*  
Peter Chiweshe, *Real Estate*  
Kuan Ta Chou, *Information Systems\*\**  
Iftekar Hussain Chowdhury, *Information Systems*  
Steven Scott Christensen, *Real Estate\**  
David Andrew Chucoski, *Finance\*\**  
Yun Kyung Chung, *Finance*  
Dominique G. Cobb-Jenkins, *Marketing\**  
Bradley Fraizer Coker, *Real Estate*  
Chastain Wilson Collins, *Real Estate*  
Katherine Grace Connaghan, *Information Systems*  
Nicholas F. Cook, *Information Systems*  
Seward Banii Cooper, *Marketing\*\**  
Jeffrey M. Covell, *Finance\*\**  
Robert Edward Cranston, *Finance*  
Julie Driscoll Creaby, *Marketing\**  
Thomas LaRon Omowale Crenshaw, *Real Estate*  
Chanel A. Crowder, *Marketing\*\**  
Joseph Crugnale, *Real Estate\**  
Carlos D. Cruz, *Finance\*\**  
Todd A. Curran, *Marketing\*\**  
Albaraa Dahlawi, *Finance*  
Bülent Damar, *Finance*  
Vilavanh Aline Dara, *Information and Telecommunication Systems*  
Garrett Michael Datz, *Information and Telecommunication Systems\*\**  
David W. Daum, *Information and Telecommunication Systems*

Terran Wayne Davis, *Finance\*\**  
Ran Deng, *Finance*  
Simon Harris DeVore, *Real Estate\**  
Hagan N. Dick, *Real Estate*  
Atanaska Dineva, *Marketing*  
Christopher L. Dixon, *Real Estate*  
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Robert M. Donovan, *Finance\*\**  
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 William A. Prasad, *Contemporary Trauma Response*  
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 Laurie Kathryn Sanchez, *Play Therapy\*\**  
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 Rebecca Ann Bonco, *Counseling*  
 Samantha A. Bookman, *Counseling\**  
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Ute Moeller, *Counseling*  
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Emily Hubbard Wright, *Education\*\**  
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Luz E. Ampudia-Kordell, *Leadership for School, Family, and Community Collaboration*  
Luz E. Ampudia-Kordell, *Teacher Leadership*  
Maria Christina Angela Antonio, *English as a Second Language (ESL)*

Maria Christina Angela Antonio, *Leadership for School, Family, and Community Collaboration*  
Stephen Edward Arnold, *Leadership in Technology Integration*  
Emily F. Augustine, *School Administration and Supervision*  
Deidre Austen, *Leadership in Technology Integration*  
Virginia M. Avanesyan, *Effective Teaching of Reading\*\**  
Angela Dawn Baccala, *Educational Leadership for Independent Schools*  
Bonita M. Bahr, *Leadership in Technology Integration*  
Nicole Bailey, *Gifted Education\**  
Eufonio V. Ballano Jr., *Gifted Education\**  
Stacey L. Beall, *Leadership in Technology Integration*  
Kelly Anne Bean, *School Administration and Supervision*  
Mia Olivia Beattah, *School Administration and Supervision*  
Kathleen Savannah Benedict, *Leadership in Technology Integration*  
Amanda J. Beyea, *Effective Teaching of Reading*  
Amanda J. Beyea, *Mind, Brain and Teaching*  
John J. Binnert, *School Administration and Supervision\**  
Nicole Biondo, *Mind, Brain and Teaching*  
Kathleen A. Bittinger, *Gifted Education*  
Kathleen A. Bittinger, *Mind, Brain and Teaching*  
Emily L. Blumenthal, *Mind, Brain and Teaching*  
Isaiah Thomas Bolgiano, *School Administration and Supervision*  
Alena R. Brockey, *Education of Students with Autism and Other Pervasive Developmental Disorders\*\**  
Laura Anne Brooks, *Effective Teaching of Reading*  
Sunny Brown, *School Administration and Supervision*

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

Travis Brown, <i>Effective Teaching of Reading</i>	Gayle Kolodny Cole, <i>School Administration and Supervision*</i>	Kyle Thomas Eichman, <i>School Administration and Supervision</i>	Lee Genish, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>
Travis Brown, <i>English as a Second Language (ESL)</i>	Eva Laderas Comia, <i>Gifted Education*</i>	Ryan James Elwell, <i>Earth/Space Science**</i>	Helen Linnis Gilkes-Barksdale, <i>School Administration and Supervision</i>
Tashana Renee Bruce, <i>Gifted Education*</i>	Cynthia Anne Cooper, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Anthony B. Endler, <i>School Administration and Supervision</i>	Michael Patrick Glennon, <i>School Administration and Supervision*</i>
Jon Paul Bruno, <i>School Administration and Supervision*</i>	Jaracus L. Copes, <i>Leadership for School, Family, and Community Collaboration</i>	Luis A. Espinoza, <i>School Administration and Supervision**</i>	Nathan Abraham Gordon, <i>Leadership in Technology Integration**</i>
Fawn Taylor Brunson, <i>School Administration and Supervision**</i>	Jaracus L. Copes, <i>Out-of-School Time Leadership</i>	Elizabeth Olusola Fadairo, <i>School Administration and Supervision*</i>	Jodi Suzanne Greenspan, <i>School Administration and Supervision*</i>
Karen A. Bryer, <i>School Administration and Supervision*</i>	Denise Hanna Cottle, <i>School Administration and Supervision</i>	Douglas Fireside, <i>School Administration and Supervision*</i>	Edna Fern Griffith, <i>Education of Students with Autism and Other Pervasive Developmental Disorders**</i>
Steve B. Buettner, <i>Leadership in Technology Integration</i>	Amy Clarissa Cotugno, <i>Mind, Brain and Teaching</i>	Douglas Fireside, <i>Leadership in Technology Integration**</i>	Jodi Lynn Grosser, <i>Leadership in Technology Integration</i>
Janet Louise Burch, <i>Leadership for School, Family, and Community Collaboration</i>	Grace A. Cruz, <i>School Administration and Supervision*</i>	Courtney E. Fish, <i>English as a Second Language (ESL)*</i>	Jodi Lynn Grosser, <i>School Administration and Supervision</i>
Emmeliza Leseñana Cabañero, <i>Gifted Education*</i>	Janet L. Currotto, <i>Mind, Brain and Teaching</i>	Bethany Bernadette-Margaret Fishwick, <i>Education of Students with Autism and Other Pervasive Developmental Disorders**</i>	Yingjie Gu, <i>Urban Education**</i>
Heather Michelle Calkins, <i>School Administration and Supervision*</i>	Douglas Bates Dandridge, II, <i>School Administration and Supervision*</i>	Mary Elizabeth Fluharty, <i>School Administration and Supervision*</i>	Marimille M. Habana, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>
Denise M. Campbell, <i>Leadership in Technology Integration</i>	Marian Derlet, <i>Mind, Brain and Teaching</i>	Kathleen M. Foley, <i>School Administration and Supervision</i>	Marimille M. Habana, <i>Early Intervention/Preschool Special Education Specialist</i>
Jenny Christine Cangilla, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Lindsay M. Devault, <i>School Administration and Supervision</i>	Nicholas J. Formica, <i>Leadership in Technology Integration</i>	Kelly Kathleen Hammond, <i>School Administration and Supervision*</i>
Jill F. Carter, <i>Teaching the Adult Learner**</i>	Lindsay M. Devault, <i>Data-Based Decision Making and Organizational Improvement</i>	Nicholas J. Formica, <i>School Administration and Supervision</i>	Azi Kwofi Handon, <i>School Administration and Supervision*</i>
Jill F. Carter, <i>English as a Second Language (ESL)**</i>	Brett M. DiMatteo, <i>Mind, Brain and Teaching</i>	Merida Friedman, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Judith Mary Henderson, <i>Leadership in Technology Integration</i>
Caitlin Ann Chalmers, <i>Teacher Leadership*</i>	Michael Joseph DiSalvo, <i>School Administration and Supervision*</i>	Rebecca Sarit Friedman, <i>School Administration and Supervision*</i>	Kathleen Doherty Henry, <i>Effective Teaching of Reading</i>
Caitlin Ann Chalmers, <i>Teaching the Adult Learner*</i>	Kira Marie Dolley, <i>Gifted Education*</i>	Dane Joseph Gallagher, <i>School Administration and Supervision*</i>	Kellee Donahue Hill, <i>School Administration and Supervision**</i>
Stacey E. Charmoy, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Mathew Thomas Doty, <i>Mind, Brain and Teaching</i>	Juli L. Gallant, <i>Leadership in Technology Integration*</i>	Rebecca A. Hirsch, <i>Gifted Education**</i>
Shital Lalit Chheda, <i>Leadership in Technology Integration**</i>	Mathew Thomas Doty, <i>K-8 Mathematics Lead-Teacher</i>	Juli L. Gallant, <i>Teaching the Adult Learner*</i>	Patrice Alisha Holmes, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
MarySue Cicciarelli, <i>School Administration and Supervision*</i>	Susan-Ellis Dougherty, <i>English as a Second Language (ESL)**</i>	Holly Garofano, <i>Effective Teaching of Reading**</i>	Christine S. Hull, <i>School Administration and Supervision**</i>
Tracey G. Coates, <i>School Administration and Supervision**</i>	Susan-Ellis Dougherty, <i>Teaching the Adult Learner**</i>	Holly Garofano, <i>English as a Second Language (ESL)**</i>	Aaron Marc Hunter, <i>School Administration and Supervision</i>
Tracey G. Coates, <i>Urban Education**</i>	Susan E. Dowling, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Maria Patricia Garza, <i>Mind, Brain and Teaching</i>	
Towanda C. Cofield, <i>School Administration and Supervision</i>	Emmalie R. Dropkin, <i>Mind, Brain and Teaching**</i>	Mary Anne Gehrenbeck, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	
Towanda C. Cofield, <i>Education of Students with Autism and Other Pervasive Developmental Disorders</i>	Daniel Leigh Edwards, <i>School Administration and Supervision**</i>		

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

- Kellie Catherine Iletto, *Education of Students with Autism and Other Pervasive Developmental Disorders*
- James Eugene Jang, *Data-Based Decision Making and Organizational Improvement\**
- Judy T. Jankowski, *Educational Leadership for Independent Schools\*\**
- Seon Young Jeon, *Urban Education*
- Pushpa Rani Maria Johnson, *Leadership in Technology Integration*
- Ann M. Johnston, *School Administration and Supervision\**
- Dawn L. Jones, *Mind, Brain and Teaching*
- Isaac B. Jones, *School Administration and Supervision\*\**
- Christopher E. Kaftan, *School Administration and Supervision\**
- Dore'Anne Karnegis, *Education of Students with Autism and Other Pervasive Developmental Disorders*
- Bridget Victoria Karwacki, *English as a Second Language (ESL)*
- Bridget Victoria Karwacki, *Emergent Literacy Education*
- Megan Mary Kashdin, *School Administration and Supervision*
- Leah H. Kelly, *School Administration and Supervision*
- Richard T. Kennedy, *Leadership for School, Family, and Community Collaboration\*\**
- Richard T. Kennedy, *Urban Education\*\**
- Matthew Folsom Kerwin, *School Administration and Supervision*
- Grace Keshishian, *English as a Second Language (ESL)*
- Grace Keshishian, *School Administration and Supervision*
- Carolyn Kelly King, *English as a Second Language (ESL)\**
- Amy L. Kitchens, *Teaching the Adult Learner*
- Adam M. Kleinow, *Teacher Leadership\**
- Amy Elizabeth Knecht, *School Administration and Supervision*
- Ritika Kochar, *Educational Leadership for Independent Schools\*\**
- Christina A. Konstantas, *Education of Students with Autism and Other Pervasive Developmental Disorders*
- Erin L. Kuchenrither, *Leadership in Technology Integration*
- Erin L. Kuchenrither, *School Administration and Supervision*
- Mudita Kundra, *Earth/Space Science\**
- Matthew Anthony LaGamma, *School Administration and Supervision\**
- Rebecca C. Langrall, *School Administration and Supervision*
- Ruthdasia Lanier-Williams, *Teacher Leadership*
- Sandra S. Larson, *Mind, Brain and Teaching*
- Amanda Laurier, *Earth/Space Science\*\**
- Amanda Laurier, *K-8 Science Lead-Teacher\*\**
- Douglas Warren LeDoux, *Earth/Space Science*
- Douglas Warren LeDoux, *K-8 Science Lead-Teacher*
- Lamarcus Jamaal Lee, *Teaching the Adult Learner*
- Lamarcus Jamaal Lee, *English as a Second Language (ESL)*
- Elizabeth F. Lener, *Educational Leadership for Independent Schools\*\**
- Rya Gabrielle Levin, *Education of Students with Autism and Other Pervasive Developmental Disorders\**
- Frangiska A. Lewis, *Educational Leadership for Independent Schools\*\**
- Carol Jean Betz Lidard, *English as a Second Language (ESL)\**
- Carol Jean Betz Lidard, *Teaching the Adult Learner\**
- Joan Claire Linstrom, *Gifted Education\**
- Evan R. Long, *Leadership for School, Family, and Community Collaboration\*\**
- Evan R. Long, *Mind, Brain and Teaching\*\**
- Mary Dominic Eleanor Calimlim Lorena, *Gifted Education\**
- Jacques Cauvin Louis, *Urban Education*
- Jacques Cauvin Louis, *Educational Leadership for Independent Schools*
- Lori Janeé Madison, *Gifted Education\**
- Jeanne Marie Masters, *Assistive Technology for Communication and Social Interaction*
- Jeanne Marie Masters, *Education of Students with Autism and Other Pervasive Developmental Disorders*
- Amanda J. Mastran, *Education of Students with Autism and Other Pervasive Developmental Disorders*
- Shagun Mathur, *Differentiated/Inclusive Education: Advanced Methods for Instruction*
- Shagun Mathur, *Emergent Literacy Education*
- Rachel C. Maturana, *Education of Students with Autism and Other Pervasive Developmental Disorders\**
- Linda Gwenola McClelland, *Earth/Space Science\**
- Megan Lynn McClintock, *School Administration and Supervision\**
- Rushinda K. McCullough, *School Administration and Supervision*
- Brandy L. McDonald, *School Administration and Supervision*
- Amanda Joy McIntosh, *Teaching the Adult Learner\*\**
- Suzanne Pacia McNamara, *Mind, Brain and Teaching*
- Suzanne Pacia McNamara, *School Administration and Supervision*
- Lauren R. McShane, *Teacher Leadership*
- Lauren R. McShane, *Urban Education*
- Heidi H. Miller, *Leadership in Technology Integration*
- Kimberly R. Moore, *School Administration and Supervision\*\**
- Sara Kathryn Mullan, *Leadership in Technology Integration*
- Kelly L. Murillo, *Mind, Brain and Teaching*
- Brendan James Murphy, *School Administration and Supervision\**
- Karen D. Muska, *School Administration and Supervision\**
- April M. Myrick, *School Administration and Supervision*
- Celia Marie O'Fallon, *School Administration and Supervision\**
- Karen O. Onley, *Education of Students with Autism and Other Pervasive Developmental Disorders\**
- Kimberly E. Papandrea, *Education of Students with Autism and Other Pervasive Developmental Disorders\**
- Meghan Shea Parker, *Effective Teaching of Reading*
- Meghan Shea Parker, *English as a Second Language (ESL)*
- Juan Paz, *School Administration and Supervision\**
- Jennifer Anne Perino, *School Administration and Supervision\**
- Laurie Lyn Phillips, *Leadership in Technology Integration*
- Courtney Alexis Pittman, *Urban Education\**
- Dana Michelle Polan, *K-8 Mathematics Lead-Teacher*
- Dana Michelle Polan, *Leadership in Technology Integration\*\**
- Deborah Wong Powers, *Mind, Brain and Teaching\**
- Bridget A. Quinn, *Education of Students with Autism and Other Pervasive Developmental Disorders\**
- Sandra Sue Reece, *Leadership in Technology Integration\*\**
- Jo-Ann Sto. Tomas Reyes, *Gifted Education\**
- Maria Jose Ribera, *School Administration and Supervision\**
- Geraldine Joan Uy Rosos, *Gifted Education\**
- Elizabeth A. Salaverri, *Emergent Literacy Education*

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

Elizabeth A. Salaverri, *English as a Second Language (ESL)*  
Shona Terese Sandlin, *Gifted Education\**  
Inga Mira Schoenbrun, *School Administration and Supervision\**  
Donald W. Schwartz, *Leadership in Technology Integration*  
Lisa Gail Scott, *School Administration and Supervision\**  
Kara M. Senich, *Mind, Brain and Teaching*  
Maureen F. Shacreaw, *School Administration and Supervision\*\**  
Dev A. Sharma, *Mind, Brain and Teaching*  
John S. Shock, *School Administration and Supervision\*\**  
Rori J. Silver, *Education of Students with Autism and Other Pervasive Developmental Disorders\**  
Sarah M. Singh, *Teaching the Adult Learner*  
Alison Moynahan Sowers, *Education of Students with Autism and Other Pervasive Developmental Disorders*  
Stephanie Ann Strayer, *Leadership in Technology Integration*  
Anisa L. Stubbs, *School Administration and Supervision*  
Brian Matthew Sullivan, *School Administration and Supervision*  
Brian Matthew Sullivan, *Effective Teaching of Reading*  
John Charles Sullivan, *School Administration and Supervision*  
Misty M. Swanger, *Mind, Brain and Teaching*  
Kira N. Swann, *Education of Students with Autism and Other Pervasive Developmental Disorders\**  
Lisa Denise Taylor, *Gifted Education\**  
Delores Tedeschi-Butler, *Curriculum Leadership*  
Jennifer M. Tesno, *School Administration and Supervision*  
Vanessa L. Tesoriero, *School Administration and Supervision\*\**  
Donna M. Thompson, *School Administration and Supervision\*\**

Laura A. Thurston, *Assistive Technology for Communication and Social Interaction\*\**  
Priscila Freitas Torres, *School Administration and Supervision\**  
Katherine Marie Truchio, *School Administration and Supervision\**  
Karla Luisa Baoy Tubal, *K-8 Science Lead-Teacher*  
Tara Nicasey Turman, *Gifted Education\**  
Mauria Elizabeth Uhlik, *Education of Students with Autism and Other Pervasive Developmental Disorders\**  
Mauria Elizabeth Uhlik, *Early Intervention/Preschool Special Education Specialist\**  
Cristina Angelica Ulrich, *English as a Second Language (ESL)*  
Cristina Angelica Ulrich, *Gifted Education*  
Heather Louise Van Horn, *School Administration and Supervision\*\**  
Ilene C. Vogelstein, *Mind, Brain and Teaching\*\**  
Lien Tran Vu, *Gifted Education\*\**  
Lien Tran Vu, *Mind, Brain and Teaching\*\**  
Nadine Marie Warrick, *School Administration and Supervision\**  
Dwight Marice Watkins, *Urban Education\*\**  
Heather Elizabeth Watson, *Gifted Education\**  
Ana N. Weiss, *Gifted Education*  
Jamie Faith Wetrogan, *Education of Students with Autism and Other Pervasive Developmental Disorders\**  
Darrell L. Wheeler, *School Administration and Supervision*  
Deborah Elaine Williams, *Leadership for School, Family, and Community Collaboration*  
Deborah Elaine Williams, *School Administration and Supervision\*\**  
Pamela Ann Williams, *Educational Leadership for Independent Schools*  
Rebecca Michelle Wilsman, *Earth/Space Science\*\**  
Breana Marie Nicole Wofford, *Teacher Leadership\*\**

Breana Marie Nicole Wofford, *Urban Education\*\**  
Kimberly Lynne Worthington, *School Administration and Supervision*  
Kimberly Lynne Worthington, *Mind, Brain and Teaching*  
Emily Hubbard Wright, *Mind, Brain and Teaching\*\**  
Emily Hubbard Wright, *Teaching the Adult Learner\*\**

# THE PEABODY CONSERVATORY OF MUSIC

## Graduate Performance Diplomas

Michael Apanius, *Viola*  
Melissa Bowles, *Clarinet*  
Edwin James Brown, *Tuba*  
Philip William Cavendish Browne, *Horn*  
Andrew Joon Choi, *Flute*  
Nicholas Citro, *Viola*  
John Warren Coker, *Double Bass*  
Gabriel Colby, *Trombone*  
Tsvetanka Dabova, *Piano*  
Rui Du, *Violin*  
Justin Eichler, *Viola*  
Saran Erdenebat, *Voice*  
Choo Choo Hu, *Piano*  
Mi Jung Kim, *Voice*  
Kisma Rachel Jordan, *Opera*  
Alexander Kahn, *Conducting*  
Tatevik Khoja-Eynatyan, *Percussion*  
Chulho Kim, *Trumpet*  
Grace EunHye Kim, *Organ*  
Ha-Young Kim, *Violin*  
Charlene Ye Kluegel, *Violin*  
Sonya Alexandra Knussen, *Voice*  
Jiwoong Kwak, *Opera*  
Yun Kyong Lee, *Voice*  
Andrei Nicolae Licaret, *Piano*  
James Robert Lowe, *Guitar*  
Jacques-Pierre Malan, *Violoncello*  
Haim Mazar, *Tuba*  
Devin Scott Mercer, *Voice*  
Sven Andrew Rainey, *Guitar*  
Peter Francis Tomaszewski, *Opera*  
Aki Ying-Ming Tsai, *Violin*  
Ka Nyoung Yoo, *Ensemble Arts: Vocal Accompanying*  
Chen Yu, *Voice*

## Masters of Music

Janae Jean Almen, *Computer Music Composition*  
David Elisha Anderson Jr., *Horn*  
Garrett Burr Arney, *Percussion*  
Joelle Arnhold, *Viola*  
Travis Noble Baird, *Viola*  
John Thomas Belkot, *Composition*  
Theodore Bickish Jr., *Organ*  
Julius T. Bucsis, *Computer Music Composition*  
Danielle Luisa Buonaiuto, *Voice and Musicology*  
Chelsea Lee Buyalos, *Voice*  
Gabriel Caballero, *Computer Music Composition and Musicology*  
Alican Camci, *Composition*  
Diana Cantrelle-McKinney, *Voice/Pedagogy*  
Chang, En-Hua, *Harp*  
Hanqing Chang, *Piano*  
Lydia Chernicoff, *Violin/Pedagogy*  
Eun Jin Raoul Cho, *Flute*  
Hokyong Choi, *Piano*  
Kimberly Anne Christie, *Voice*  
Emily Marie Cich, *Oboe*  
Evan Combs, *Computer Music Composition*  
Viet Pham Cuong, *Composition*  
Benjamin Justin Daniels, *Composition*  
Amy E. Domingues, *Early Music: Viola da Gamba*  
Jaclyn Mary Dorr, *Viola/Pedagogy*  
Sean Robert Dynan, *Saxophone*  
Andrew Allen Etherington, *Voice/Pedagogy*  
Dmitry Glivinskiy, *Piano*  
Shona Goldberg-Leopold, *Horn*  
Nathan Green, *Piano*  
Yilang Han, *Piano*  
Ian Thomas Hockett, *Composition*  
Yu-Shen Huang, *Violin*  
Jennifer Page Hughson, *Clarinet*  
Margaret Hummel Strong, *Violoncello*  
Soo Jung Hur, *Piano*  
Emily Joseph, *Trombone*  
Erik David Kamenski, *Clarinet*  
Khoo Hui Ling, *Piano/Pedagogy*  
Diana Kim, *Piano*  
Soeun Kim, *Violoncello*

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

Suah Kim, *Violoncello*  
 Sungpil Kim, *Piano*  
 Matthew Kitzen-Abelson, *Trumpet*  
 Eunseo Koo, *Voice*  
 James S. Kranz, *Wind Conducting*  
 Edward Andrew Leaf, *Double Bass*  
 Bonghee Lee, *Piano/Pedagogy*  
 Eun Ji Lee, *Piano*  
 Eun-Hye Grace Lee, *Piano*  
 Eunice Yoonhee Lee, *Viola*  
 Yu-Po Lin, *Violin*  
 Margarita B. Loukachkina, *Piano*  
 Reagan Mullin Martin, *Composition*  
 Eric Simon McCullough, *Guitar*  
 Patrick Ryan McMinn,

*Computer Music Composition*  
 Jennifer L Miller, *Piccolo*  
 Scott Thomas Miller, *Tuba*  
 Santana Enrico Santiago Moreno,  
*Clarinet*  
 Yeji Na, *Piano*  
 Bijan Anthony Olia,

*Computer Music*  
 Krystin Tianna O'Mara, *Guitar*  
 Hayejin Paik, *Music Education*  
 Hong-June Park, *Musicology*  
 Amanda L. Passen, *Music Education*  
 Michael S. Passen, *Music Education*  
 Cassidy W. Payne, *Guitar*  
 Evelyn Lim Petcher, *Violin*  
 Qin Ying Tan, *Harpsichord*  
 Qin Ying Tan, *Musicology*  
 Jorge Antonio Ramírez-Sánchez,  
*Voice*

Stephanie Lynn Ray, *Flute*  
 Victoria Ann Ritter, *Oboe*  
 Jacob Paul Runestad,  
*Music Theory Pedagogy*  
 Abigail Runkle, *Voice*  
 Abigail Leah Seaman, *Voice*  
 Ittinat Seeboonruang, *Voice*  
 Patrick James Sise, *Guitar/Pedagogy*  
 Elisabeth Anne Slaten,

*Voice/Pedagogy*  
 Haeju Song, *Violoncello*  
 Andrew Ryan Spady, *Voice*  
 Orlando J. Spikes, *Voice*  
 Kelsey Tamayo, *Percussion*  
 Kelsey Tamayo, *Wind Conducting*  
 Kelsey Tamayo,

*Music Theory Pedagogy*  
 Alison Hayley Tynes, *Voice*  
 Kurt Charles Uttenreither,  
*Music Theory Pedagogy*

Artem Vovk, *Guitar*  
 Grace Ju Yeon Wang, *Flute*  
 Jiaying Wang, *Violin*  
 Yi Wang, *Computer Music*  
 Thomas Christian Waugh, *Voice*  
 Tessa Avis Wegenke, *Voice*  
 Joel Dustin Weszka, *Clarinet*  
 John Elson Williams, *Voice/Pedagogy*  
 John Wilson, *Piano*  
 William Paul Wysocki, *Clarinet*  
 Jiang Xie, *Conducting*  
 Dajeong Yoon, *Piano*  
 Duomi Zhang, *Violin*  
 Mingying Zhang, *Violin*

### Masters of Arts

John P. Arpino, *Audio Sciences*  
 Sara Elizabeth Brown,  
*Audio Sciences*  
 Lutfiye Danielle Dulber,  
*Audio Sciences*  
 Rong Li, *Audio Sciences*  
 Andrew Carl Parise,  
*Audio Sciences*  
 Gabriel Fisher Slotnick,  
*Audio Sciences*  
 Alexander George Wehner,  
*Audio Sciences*  
 Yang Xu, *Audio Sciences*

### THE SCHOOL OF NURSING

#### Masters of Science in Nursing

Rashidat Adebisi Akinsanya\*\*  
 Alison Rae Anderson\*\*  
 Nasreen Talat Bahreman\*\*  
 Gail O. Biba  
 Laurie Lynn Bryant\*\*  
 Teresa Lynette Bryner\*\*  
 Brooke Ann Bucci\*  
 Elizabeth Kelly Caslin\*\*  
 Sara M. Cawrse  
 Carey Bradley Cezar\*\*  
 Meghan Elizabeth D'Angelo\*\*  
 Lauren Christine Danis\*\*  
 Candace Renee D'Aurora\*  
 Laura Ann Dawson\*\*  
 Jaclyn Christine Erdahl  
 Jessica Jo Dean Estrada\*\*  
 Christina Ann-Jiann Fang\*\*  
 Joahnna Ladines Fournier\*\*

Lucas Allen Fussell  
 Lindsey Anne Gardner  
 Sandra Renee Garlic\*\*  
 Stacey Ann Graham\*\*  
 Caren Rebecca Groveman\*\*  
 Laura Elizabeth Hartman  
 Wendy Elizabeth Holland  
 Nichole Elizabeth Houghtling\*\*  
 Robin Suzanne Hull  
 David Geoffrey Hunt\*  
 Maria Jesenia Khanuja\*\*  
 Lauren Marie King\*\*  
 Kate Parker Knott\*\*  
 Laura Ann Kress  
 Amy Michele Lauvray Hurlebaus\*\*  
 Ji Won Lee  
 Katherine Teresa Lee\*\*  
 Sandeep Lehil  
 Allyson Dibert Lenz  
 Robin Keisha Lynch\*\*  
 Desiree Madah-Amiri  
 Salma Malik Mansour\*\*  
 Lea Ann Marineau\*\*  
 Rachel Perkins Marino\*  
 Stephanie Marie Miller  
 Kimberly Faye Moore\*  
 Jennifer Ann Moyer  
 Kristina Marie Neal\*  
 Chigozie Nneka Ohanele\*\*  
 Christine Patricia O'Neil\*\*  
 Carlye Rene Page\*\*  
 Monaben Ishvarlal Parel  
 Julia Vigdis Perkins\*  
 Alison Kate Pirie\*\*  
 Angela Jean Poltrack\*\*  
 Kathleen Piperno Porter\*\*  
 Melinda Faye Segunda Pritchett  
 Karen Elizabeth Radowich  
 Marjohn Melody Rasooly  
 Kimberly Alice Rice\*\*  
 Ashley Miller Salamone\*\*  
 Joan Jeptoo Sang\*\*  
 Michelle Elizabeth Schall\*\*  
 Tresa Marie Schumann\*\*  
 Faygah Shibily  
 Blaire Allison Siefken  
 Emily Weber Spede\*\*  
 Myrna J. Sroka\*\*  
 Chia-Chun Tang\*\*  
 Sai Ying May Tang\*\*  
 Joanna Beth Uretsky  
 Joanna Marje Utoh  
 Dhara Vaishnav\*\*  
 Jessica Christina Vargas

Gilbert Emmanuel Gecole Vinegas\*\*  
 Nicole Renee Warner\*\*

### Masters of Science in Nursing/ Masters of Public Health

Devon Gershaneck Ba\*  
 Vanessa Marie Bruce\*  
 Caeden Dempsey\*\*  
 Bonnie Louise Linder Dowling\*\*  
 Kaci Lynne Hickox\*\*  
 Abigail Crisman Ho\*  
 David Michael Hunter\*\*  
 Shirley Hsu Lee  
 Chelsea Suzanne Lynch\*\*  
 Anna Oh\*\*  
 Tina Joann Penrose\*\*  
 Anthony T. Pho\*  
 Tiffany Joy Riser  
 Kathryn Clair Schuettinger\*  
 Sarah Nicole Wheeler\*

### THE BLOOMBERG SCHOOL OF PUBLIC HEALTH

#### Masters of Science

Renata Arrington-Sanders,  
*Epidemiology*  
 Joseph Michael Besho, *Molecular  
Microbiology and Immunology\*\**  
 Emad M. Elassal, *Molecular  
Microbiology and Immunology*  
 John Anthony Gallis III,  
*Biostatistics*  
 Amanda Gerolstein, *Biochemistry  
and Molecular Biology*  
 Sara Ghayouri, *Biochemistry and  
Molecular Biology\**  
 Heather Ashley Goodman,  
*Molecular Microbiology and  
Immunology*  
 Yue Guan,  
*Health, Behavior and Society*  
 Hali Lynn Hambridge,  
*Epidemiology*  
 Erika L. Finanger Hedderick,  
*Clinical Investigation\**  
 Tyler Craig Henning, *Molecular  
Microbiology and Immunology*  
 Shelley M. Herbrich, *Biostatistics*  
 Xuan Hui, *Epidemiology*

\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011



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*Geography and Environmental Engineering*  
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\*Degree conferred August 26, 2011

\*\*Degree conferred December 30, 2011

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### Masters of Arts

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Erica Roby Hamor  
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Ji-eun Yun

**Master of Arts in  
Public Management**

Devin James Kowalski

**Masters of Arts in Writing**

Marie Irene Abate\*\*  
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Charles D. Boodman\*\*  
Wells Daniels Burgess\*\*  
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\*\*Degree conferred December 30, 2011

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Seon Mi Baick\*  
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George Jim Park  
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#### ***Masters of Arts in Communication/Masters of Business Administration***

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Courtney M. Hastings  
Thomas Benton Jenkins  
Anna Nagel  
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Blake Charles Barnes

#### ***Certificates in Biotechnology Enterprise***

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David M. Locke\*  
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#### ***Certificates in National Security Studies***

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#### ***Graduate Certificates in Geographic Information Systems***

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Jonathan Harris Brunsak, *Business and Management*  
Man Kei Chak, *Business and Management\**  
Tyler Cole-Rubin, *Business and Management*  
Paulette Beverly Fung, *Business and Management*  
Nathan Kenneth Gertner, *Business and Management\**  
April V. Gibson, *Business and Management*  
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Su Yon Ha, *Business and Management\**  
Sion Moises Harari, *Business and Management\**  
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Reginia Alethea Hawkins, *Business and Management*  
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Malgorzata Krakowiak, *Business and Management*  
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Daniel Lishtaus, *Business*  
Renee L. Loudermill, *Business and Management\**  
Terry L. Mack, *Interdisciplinary Studies*  
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Lisa Gayle Manfuso, *Business and Management*  
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Ayana Teal, *Interdisciplinary Studies*  
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Raphael C. Wassner, *Business and Management\**  
David Wertenteil, *Business and Management\**  
Janice Carol Williams, *Business and Management*  
Jeremy D. Winter, *Business and Management\**

## THE SCHOOL OF EDUCATION

### Bachelors of Science

Anita L. Allen, *Management*  
Paul E. Borja, *Management*  
Roland Leonard Butler Jr., *Management*  
James M. Cathcart, *Management*  
James W. Davis, *Management*  
Andrew Michael Dawidowicz, *Management*  
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Stephen E. Tucker, *Management*  
Timothy W. Tyler, *Management*  
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## THE PEABODY CONSERVATORY OF MUSIC

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Michael Benjamin, *Jazz Guitar*  
Brittany Bowen, *Double Bass*  
Rose Bridges, *Composition*  
Alican Çamcı, *Composition*  
Dennis Caravakis, *Double Bass*  
Ji Hee CHa, *Violin*  
Kevin B. Clark, *Jazz Guitar*  
Allison Marie Clendaniel, *Voice*  
Louis Gene Crocetti IV, *Double Bass Performance and Computer Music Composition*  
David Edward Diehl, *Voice*  
Sarah Jessica Errickson, *Voice*  
Lindsey Falbo, *Horn*  
Andrew Ferguson, *Double Bass*  
Jerzy Joseph Gangi, *Computer Music*  
Patricia Marianna Gawin-Wnek, *Violin*  
Julienne Taylor Gede, *Voice*  
Shana Jessica Megilah Grossman, *Voice*  
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Elizabeth Honeyman, *Oboe*  
Katelyn Elizabeth Huff, *Music Education and Trumpet*  
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Ryan Raines Jones, *Oboe and Music Education*  
Zoe Jennifer Kanter, *Voice*

Josef Kardell, *Composition*  
Christopher Michael Keenan, *Organ*  
Peter Hamilton Kibbe, *Violoncello*  
Bo Kyung Ellen Kim, *Piano*  
David Alexander King, *Jazz Saxophone*  
Ya-Nu Nancy Ko, *Viola*  
Anton Lande, *Violin*  
Tyler Samuel Lee, *Voice*  
Yisak Lee, *Guitar*  
Michael John Leone, *Music Education and Trumpet*  
Nicholas Linder, *Jazz Percussion*  
Mason David Lubert, *Music Education and Saxophone*  
Kei Maeda, *Percussion*  
Katherine Reading Magruder, *Oboe*  
Rachel Mangold, *Double Bass*  
Julianne Elyse McCarthy, *Voice*  
Charlotte Rowan McGirr, *Violin*  
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Jacob Niederhoffer, *Violin*  
Krystin Tianna O'Mara, *Guitar*  
Sejoon Park, *Piano*  
Ellie Pavlick, *Saxophone*  
Annaliese Marie Perrett, *Trumpet and Music Education*  
Christopher Gerard Pierorazio, *Jazz Percussion*  
Erica Lynn Richardson, *Violin*  
Ian Michael Richter, *Saxophone*  
David Vincent Rocca, *Bassoon*  
Mika Emily Sasaki, *Piano*  
Roy Schwartz, *Computer Music*  
Ariyo Z. Shahry, *Composition and Horn*  
Martiros Shakhzadyan, *Violin*  
Howard Benjamin Shaver, *Voice*  
Julia Sheriff, *Piano*  
Robert Charles Sirois, *Bassoon and Music Education*  
Gabriel Fisher Slotnick, *Recording Arts and Sciences and Computer Music*  
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\*\*Degree conferred December 30, 2011



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Georgi Videnov, *Percussion*  
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*Organ*  
Elizabeth Yang, *Violin*  
Dian Zhang, *Violin*  
Ge Zhu, *Piano*  
Sheri Rachel Zweier, *Clarinet*

## THE SCHOOL OF NURSING

### *Bachelors of Science* May 24, 2012

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Margaret Elizabeth Adams  
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Carol-Ann Becker  
Madeleine Stuart Beebe  
Chava Rachel Benjamin  
Nneka Anjah Benjamin  
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Julia Elizabeth Helsel  
Janelle Maria Henry  
Sarah Jeannette Hess  
Irvin Hiralall  
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Hyo-Jung Kim  
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Genna L. Kloss  
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Kathleen Morin Kretzmer  
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Staci Anne Kyle  
Meghan Kathleen Laird

Danielle Laraine Lama  
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Kyung-Jin Rebecca Lee  
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Brenna Marie McDonnell  
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Nasreen Mohammed  
Carin Molchan  
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Chelin H. Mun  
Hannah MacLea Murtaugh  
Thao Thanh Nguyen  
Brendan Robert Bruce Notestein  
Shannon Leigh Orama  
Melanie Nicole Osborne  
Kaity Pak  
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Lucy Helen Paschos  
Joni Ann Pedersen  
Teresa Anne Pfaff  
Kaitlin Elisabeth Pillion  
Mark Pitcairn  
Melissa Eileen Quinan  
Nicole Alyse Ramsey  
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Lauren Elizabeth Rogers-Bell  
Lauren Alexandra Rubino  
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Aarthi Premila Sathya  
Anna Gould Schuettge  
Amie Scott  
Lindsey Holbrook Seefeld  
Delia Roberge Shanahan  
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Laura Eve Snider  
Kelsey Lynn Squires  
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Elizabeth Claire Yiu  
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Shanique Rochelle Campbell  
Hilary Anne Carroll  
Maire Elizabeth Casey  
Jenna Marie Cataldo  
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Kimberly Sue Chalco  
Kenny Kwan Chen  
Lin Chen  
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 Elizabeth Louise Foxwell  
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 Paige Marietta Griffith  
 Kristen Rebecca Hains  
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 Mary Josephine Holuba  
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#### THE G.W.C. WHITING SCHOOL OF ENGINEERING

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 Garrett Soulek Gomez  
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Anthony Stephen Priolo  
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 Alexander R. Strachan\*\*  
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 Elizabeth Daniels Webster

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

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 Marib Islam Akanda  
 Diego Ardila\*  
 Winston Junyan Aw  
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 Lai-yue Sam Luo  
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 Millie Sunil Shah\*\*  
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 David Sung Shin  
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 Linda Yue  
 Sohail Zahid  
 Yuqi Zhang

***Bachelors of Science in  
 Chemical and Biomolecular  
 Engineering***

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 Akogyeram, II\*  
 Aisley Kojo Amegashie  
 James Paul Sison Angeles  
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 Miles Patrick Bloom  
 Timothy John Bowman  
 Victoria Maria Braida\*  
 Julian Cabezas  
 Shutian Cai  
 Laura Amiss Caplinger  
 Chih-Chieh Chan  
 Sumon Chattopadhyay  
 Jia Jun Chia  
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 Alvin Cheng-Hock Chua Jr.  
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 John Richard Halvorsen II  
 Cameron Matthew Hudson  
 Caitlin Christen Ialenti  
 Elena Fiorella Jacobson  
 Yu Seon Kim\*\*  
 Linda Kristoffersen\*  
 Frederick Howe Kuo  
 Christopher Thomas Lee  
 Daniel Whee Lee  
 Moon Young L. Lee  
 Mary Nakazawa  
 Siqi Ngan  
 Victor Hyun Oh  
 Tzia Ming Onn

Clyde Thomas Overby III  
 Christian Paul Parrish  
 Roberto Alonso Passaro  
 Adam M. Polak  
 Colleen E. Quinlan  
 Arvind Ravichandran  
 Jonathan Nolan Rogers  
 Marianna Katherine Sayeg  
 Kelly Anne Schwarz  
 Arianne Bernice Sevilla  
 Aakash Yogesh Shah  
 Nicole Diana Sharer  
 Dongyeon Helen Shin  
 Tomislav Suchan  
 John Maxwell Trumble\*  
 Joanna Wilhelmina Tsao  
 Boonsom Uranukul  
 Jonathan Keavney White  
 Daniel Andre Wolozny  
 Dennis Xiang  
 Courtney Sarah Young  
 Stephen Qianxiong Zhao

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

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 Kristine Marie Carter  
 Peter Buckler Eckhoff Jr.  
 Catherine Mary George  
 Charlotte Louisa Healy  
 John Hinchcliffe  
 Bozhou Huang  
 Alison Rose Ann Ignatowski  
 Erin Elizabeth Kelly  
 Andrew M. Macina  
 Thomas Read McFarland  
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***Bachelors of Science in  
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 Martin George Kelly  
 Bonnie Alison Murray  
 Vincent Tak Ng  
 Spencer Ong  
 Spencer Christopher Powell\*\*  
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 Maxime Navid Sadrieh  
 Jonathan Andrew Schwam  
 Joshua Ryan Smith  
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***Bachelors of Science in  
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 Thomas Kuan-Ho Cheng  
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***Bachelors of Science in  
 Engineering Mechanics***

Albert Jen-Yon Chen  
 Sara Elizabeth Tankard

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

Thomas Henry Aird  
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 Prasad Ravi Gullapalli\*\*  
 Lucas Richard Fath Henneman  
 Jonathan Louis Ho  
 Kristen Mei Hum  
 Rebecca Boyce Phillips  
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 Jeffery Wookeon Song  
 Sharon Hu Sun  
 Jin Tao\*  
 Jason Whaley Tobin\*  
 Elizabeth Marie Trampusch  
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***Bachelors of Science in  
 Materials Science and  
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 Heidi Renee Culver  
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 Sheree Janine Geller  
 Katherine Herman  
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Christopher Robin Price  
Matthew David Rice  
Andrew Dudley Rohland  
Vincent Francois-Charles Rolin  
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**Bachelor of Arts**

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

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**Bachelor of Arts in Geography**

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Karine Dominique Barnes, <i>Public Health Studies</i>	Tara Marie Brailey, <i>International Studies</i>	Elizabeth Ann Carr, <i>Neuroscience</i>	Jae Ick Choi, <i>International Studies</i>
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Alexandra Beatrice Clionsky, <i>Economics</i>	Timothy George Decker, <i>Public Health Studies</i>	Lindsay Elizabeth Edwards, <i>Neuroscience</i>	Kathryn Stiles Fox, <i>International Studies</i>
Kevin Jacob Cochran, <i>Psychology</i>	Colin Gerard DeLong, <i>Natural Sciences Area</i>	Mark Savage Edwards, <i>Neuroscience</i>	Kerry Leigh Frank, <i>International Studies</i>
Alexandra Danielle Cohen, <i>Global Environmental Change and Sustainability</i>	Joshua Fiske DeLott, <i>Economics</i>	Jewel Jenice Edwards-Waldo, <i>Writing Seminars</i>	Alyson Hopkins Friedensohn, <i>Global Environmental Change and Sustainability</i>
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Ryan Frost Cooper, <i>Behavioral Biology</i>	Mark Benjamin Dirzulaitis, <i>International Studies</i>	Olawunmi Adejoke Fajobi, <i>Psychology*</i>	Anthony Michael Dolcino Gass, <i>Biology**</i>
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Andrew James Cote, <i>International Studies</i>	Alec Aaron Doherty, <i>Film and Media Studies</i>	Mary Katherine Theresa Fanning, <i>French</i>	Theodore Edmund Generous, <i>International Studies</i>
Brittany Alexis Coverdale, <i>Psychology</i>	Kelsey Donohue-Malatesta, <i>Writing Seminars</i>	Nicholas Vincent Fazio, <i>Economics</i>	Daniel Jacob Gergen, <i>Public Health Studies</i>
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Joanna Beth Craig, <i>Behavioral Biology</i>	Nora Carroll Douglas, <i>Public Health Studies</i>	Eric Matthew Feinberg, <i>Philosophy</i>	Khristine Ghemigian, <i>Behavioral Biology</i>
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Catherine Grace Cryer, <i>History</i>	Douglas Andrew Drummond, <i>Economics</i>	Jordan Whitney Fenn-Hodson, <i>Political Science</i>	Ravi-Inder Singh Gill, <i>Economics*</i>
April Yu Cui, <i>Public Health Studies</i>	Marcel Javier Duarte, <i>Public Health Studies</i>	Jacqueline Marie Ferguson, <i>Public Health Studies</i>	Leila Gingis, <i>Psychology*</i>
Cassie Walker Cummings, <i>Neuroscience</i>	Liliane Josephine Duchene, <i>Romance Languages*</i>	Laviel A. Fernandez, <i>Public Health Studies**</i>	Jonathan Scott Ginsberg, <i>International Studies</i>
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Stephanie Lynn Curtin, <i>English</i>	Dominique Chantel Duval, <i>Public Health Studies</i>	Saad Feroz, <i>Public Health Studies</i>	Molly Hart Fessenden, <i>History</i>
Prateik Dalmia, <i>International Studies</i>	Elizabeth Elle Duval, <i>Writing Seminars</i>	Christine Naomi Fiedler, <i>International Studies</i>	Christine Naomi Fiedler, <i>International Studies</i>
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Dina Joy Green, <i>History of Science, Medicine, and Technology</i>	Scott Zachary Heyman, <i>Public Health Studies</i>	Obi Ihim, <i>Neuroscience</i>	Laura Marie Kelly, <i>Psychology</i>
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Nicolas Adam Guerrero, <i>Public Health Studies</i>	Sze Yan Janelle Ho, <i>Public Health Studies</i>	Ye Ra Jeong, <i>Psychology</i>	Samita Tahsin Khan, <i>Sociology</i>
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Maxi Witrak Gumprecht, <i>International Studies</i>	Matthew Brett Hochman, <i>Economics**</i>	Isaac David Jilbert, <i>International Studies</i>	Alyssa Marie Kildare, <i>Public Health Studies</i>
Sheerin Mubeena Habibullah, <i>Public Health Studies</i>	Bernie Gabrielle Hodkin, <i>History</i>	Emily Louise Johnson, <i>English</i>	Abraham Kunwu Kim, <i>Public Health Studies</i>
Patrick Brett Haire, <i>Economics</i>	Janine Marie Hoerauf, <i>Neuroscience</i>	Kristian Philip Johnson, <i>German</i>	Alexander J. Kim, <i>Film and Media Studies</i>
Christine Joan Hall, <i>Behavioral Biology</i>	Nancy M. Hoffman, <i>Writing Seminars</i>	Chinedu Oluchi Jon-Emefieh, <i>Neuroscience*</i>	David Min Chul Kim, <i>Biology*</i>
Andrew Joe Man Halls, <i>Neuroscience</i>	Abigail Amy Hoglund, <i>Writing Seminars</i>	Emanuel Davie Jones II, <i>Public Health Studies</i>	Eunice Hyunsoo Kim, <i>Public Health Studies</i>
Jay Ho Han, <i>Neuroscience</i>	Amanda Kimberly Holder, <i>Public Health Studies</i>	Paul Louis Jones III, <i>Public Health Studies</i>	Hamin Kim, <i>Neuroscience**</i>
Paul Seungho Han, <i>Public Health Studies**</i>	Andrew John Holland, <i>Economics</i>	Hannah Reade Joo, <i>Neuroscience**</i>	Hyon Young Kim, <i>English**</i>
	Hannah Rose Holliday, <i>International Studies**</i>	Kelli Marie Jordan, <i>Psychology</i>	Joseph B. Kim, <i>Psychology**</i>
	Seong-Ho Hong, <i>Economics**</i>	Veronica Rose Claire Jordan-Davis, <i>Public Health Studies</i>	Katherine Jin Kim, <i>International Studies</i>
		Nia Adimu-Ceja Josiah, <i>Psychology</i>	Leah Sun Kim, <i>Biology</i>
		Jeffrey Jou, <i>Chemistry</i>	

\*Degree conferred August 26, 2011

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Nathanael Kim, <i>Neuroscience</i>	Joseph Hangel Lee,	<i>Public Health Studies</i>	<i>Writing Seminars</i>
Pearl Kijoo Kim, <i>Biology</i>	<i>International Studies</i>	Mallory Caye Mandel,	Devin Ashley Meade,
Rosa Kim, <i>Biology</i>	Min Kyu Lee, <i>Political Science</i> **	<i>Public Health Studies</i>	<i>Political Science</i>
Rose Jang-Mi Kim,	Myung Chu Lee, <i>Biology</i>	Jeremy Pritchard Mann,	Nicolas Medina-Pinto,
<i>Behavioral Biology</i>	Sek Eun Lee, <i>Public Health Studies</i>	<i>Mathematics</i>	<i>Public Health Studies</i>
Seong Jin Kim, <i>Neuroscience</i>	Seung Hoon Lee, <i>Neuroscience</i>	Katherine Hannah Mann,	Saznin Barjor Mehta,
Tae-yeon Kim, <i>Psychology</i>	Jennifer Victoria Lenz, <i>Economics</i>	<i>International Studies</i>	<i>Public Health Studies</i>
Young-Hee Kim,	Katharyn Heidi Lepoer,	William Alden Manning,	Todd Louis Mendlinger, <i>Economics</i>
<i>Public Health Studies</i>	<i>Film and Media Studies</i> *	<i>Writing Seminars</i>	Ardi Knobel N. Mendoza,
Declan Leo Kingland, <i>Biology</i>	Matthew Ross Levine,	Dominique Sierra Marshall,	<i>Neuroscience</i>
Michelle Lee Kirk, <i>Biology</i>	<i>Neuroscience</i> **	<i>Public Health Studies</i>	Laritzza Mendoza,
Louis John Kishfy, <i>Biology</i>	Kristina Racquel Lewis, <i>Psychology</i>	Adali Martinez, <i>Neuroscience</i>	<i>Public Health Studies</i>
Katherine Martin Kladky, <i>Spanish</i>	Nigel Hakeem Lewis,	Luis Eduardo Martinez,	Dylan Gregory Meola, <i>Economics</i>
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<i>International Studies</i>	Man Hong Li, <i>Political Science</i> **	Jillian Marie Martynec,	Janny Mesa, <i>Natural Sciences Area</i>
Vikas Nava Kodali, <i>Neuroscience</i> **	Tom Zhe Liang, <i>Psychology</i>	<i>International Studies</i>	Lia Metreveli, <i>Economics</i>
Rachel Meira Koffsky,	Benjamin Lin, <i>Public Health Studies</i>	Roland Vincent Massimino,	Orry Michael, <i>Anthropology</i> *
<i>History of Art</i>	Bixuan Lin, <i>Neuroscience</i> **	<i>Mathematics</i> **	Jonathan Daniel Michaelson,
Pamela Margaret Kopfensteiner,	Yali Lauren Lin, <i>Neuroscience</i>	David Scott Matthews,	<i>International Studies</i>
<i>Cognitive Science</i>	Shauna Theresa Linn,	<i>Public Health Studies</i>	Natalie Adrienne Mickhael, <i>Biology</i>
Jonathan Kanter Kornblau,	<i>Public Health Studies</i>	Chantel Amber Mattiola,	Michael Anthony Milano,
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Zoe Amara Koven,	<i>International Studies</i>	Gabrielle Elissa Matuzsan,	Alexandra Marie Miller,
<i>International Studies</i>	Jeffrey Ken Lio, <i>Biophysics</i>	<i>International Studies</i>	<i>Neuroscience</i>
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- Kristen Marie Redsun, *Public  
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 Carlos Omar Rivera-Morales,  
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 Alexander Brett Rose, *Economics*  
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- Rachel Tamar Rosenzweig,  
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 Olivia Sullivan Ross,  
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 and Sustainability*  
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 Oliver Henry Roth, *Psychology*  
 Andre Rouhani,  
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 Amit Routh, *Neuroscience\**  
 Alexis Taylor Roy, *Neuroscience*  
 Alexandra Ruan,  
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 Kimberly Veronica Rubens, *History*  
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 Raymond Allen Ruiz, *Latin  
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*Global Environmental Change  
 and Sustainability*  
 Andrew Victor Rys, *Economics*  
 Sangwoo Ryu, *Neuroscience\**  
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 Sebastian Salas-Vega, *Neuroscience*  
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 Nicole Lynn Salter,  
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 Karina Trejo Salvador,  
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 Jossie Flor Sapunar,  
*International Studies*  
 Rachel Mara Sax, *Psychology*  
 Ankita Saxena, *Neuroscience\*\**  
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Megan Joan Seiboldt, <i>International Studies</i>	Christina Elizabeth Soto, <i>Public Health Studies</i>	Elisabet Katerina Tassis, <i>Chemistry**</i>	Brian Yabon Velasco, <i>Biology</i>
Rachel Elizabeth Serio, <i>Public Health Studies</i>	Keith Robert Spangler, <i>Global Environmental Change and Sustainability*</i>	Alyssa Ashley Taylor, <i>Neuroscience</i>	Lauren Adelaida Villa, <i>Writing Seminars*</i>
Ashlie Sewdass, <i>Public Health Studies</i>	Calum William Donald Spicer, <i>Mathematics</i>	Tiffany Rose Tembreull, <i>Global Environmental Change and Sustainability</i>	Victor Armando Villagomez, <i>Neuroscience</i>
Gregory Sean Sgammato, <i>International Studies</i>	Brian Khristopher Stackhouse, <i>Biology</i>	Jonathan Jin Yuan Teo, <i>Biophysics</i>	Alexandra Michelle Vockroth, <i>Psychology*</i>
Hannah McKeever Sharaf, <i>International Studies</i>	Kimberly Ann Stein, <i>Public Health Studies</i>	Claire E. Terry, <i>International Studies</i>	Kelly Ashlan Vogt, <i>Biology</i>
Priya Sharma, <i>Neuroscience</i>	Diana Jacqueline Stern, <i>Writing Seminars</i>	Michael Alexander Testa, <i>Economics</i>	Damaskene Danae Vokolos, <i>Classics</i>
John Timothy Shea, <i>Neuroscience</i>	Adam Joseph Stevens, <i>Chemistry**</i>	Eleanor Elizabeth Thadani, <i>Romance Languages</i>	Mathew James Volpe, <i>Economics</i>
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Sodanin Sieng, <i>Public Health Studies**</i>	Lisa Nicole Strouss, <i>Public Health Studies**</i>	McCahey Roberts Townsend, <i>History</i>	Lesley Ko-Chen Wang, <i>Economics**</i>
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Joni Lu Sliger, <i>Global Environmental Change and Sustainability</i>	Audrey Louise Swanenberg, <i>Sociology</i>	Marion Archer Trumbull, <i>Public Health Studies</i>	Marcus Courtland Webb, <i>Philosophy*</i>
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## DIVISIONAL CEREMONIES INFORMATION

### MONDAY, MAY 21

The Carey Business School Graduation Ceremony was held Monday at the Joseph Meyerhoff Symphony Hall. Jeffrey R. Immelt, chairman and CEO of General Electric and chairman of President Obama's Council of Jobs and Competitiveness, was the speaker.

### WEDNESDAY, MAY 23

The Bloomberg School of Public Health Convocation Ceremony was held Wednesday afternoon at the Joseph Meyerhoff Symphony Hall. Stephen Lewis, visiting professor at Ryerson University and board chair of the Stephen Lewis Foundation, was the speaker.

The G.W.C. Whiting School of Engineering Graduate Ceremony was held Wednesday evening on Homewood Field. Norman R. Augustine, retired chairman and chief executive officer of Lockheed Martin Corporation, was the speaker.

### THURSDAY, MAY 24

The School of Medicine Convocation Ceremony is today at 2:30 p.m. at the Joseph Meyerhoff Symphony Hall. Sanjay Gupta, MD, CNN chief medical correspondent, associate chief of Neurosurgery at Grady Memorial Hospital, and assistant professor of neurosurgery at Emory University, is the speaker.

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony is today at 3 p.m. in Constitution Hall, at 18th and D Streets NW, Washington, DC. The Honorable Timothy Geithner, US secretary of the Treasury and a SAIS graduate, is the speaker. A reception at the Nitze School follows the ceremony.

The School of Nursing Diploma and Awards Ceremony is today at 3 p.m. at the France Merrick Performing Arts Center, Hippodrome Theatre in Baltimore. Linda Burnes Bolton, DrPH, RN, FAAN, vice president and chief nursing officer of Cedars-Sinai Health System and Research Institute, is the speaker.

The Peabody Institute Graduation Ceremony is at 7:30 p.m. this evening in the Friedberg Concert Hall at the Institute. Roy Haynes, jazz percussionist, is the speaker.

The School of Education Diploma Ceremony (except EdDs) is at 7:30 p.m. this evening on Homewood Field. Ben Cardin, United States senator for Maryland, is the speaker. A reception in the Ralph S. O'Connor Recreation Center immediately follows the ceremony.

### FRIDAY, MAY 25

The Zanvyl Krieger School of Arts and Sciences Master's Degree Ceremony is Friday at 10 a.m. on Homewood Field. Richard Koshalek, director of the Smithsonian's Hirshhorn Museum and Sculpture Garden in Washington, DC, will be the speaker. A reception follows immediately in the Ralph S. O'Connor Recreation Center. Doctoral degree recipients from Arts and Sciences and their guests are also welcome.



## **The 2012 Commencement ceremony is a Zero Waste event!**

All of the items provided today are either compostable or recyclable. Please dispose of your waste in one of the many green and yellow recycle/compost bin stations on the field.

### **GREEN**

#### **recycle**



**all bottles and cans**



**programs and newspapers**

### **YELLOW**

#### **compost**



**all food**



**food containers,  
plates & wrappers**



**beverage  
cups and lids**



**napkins &  
accessories**

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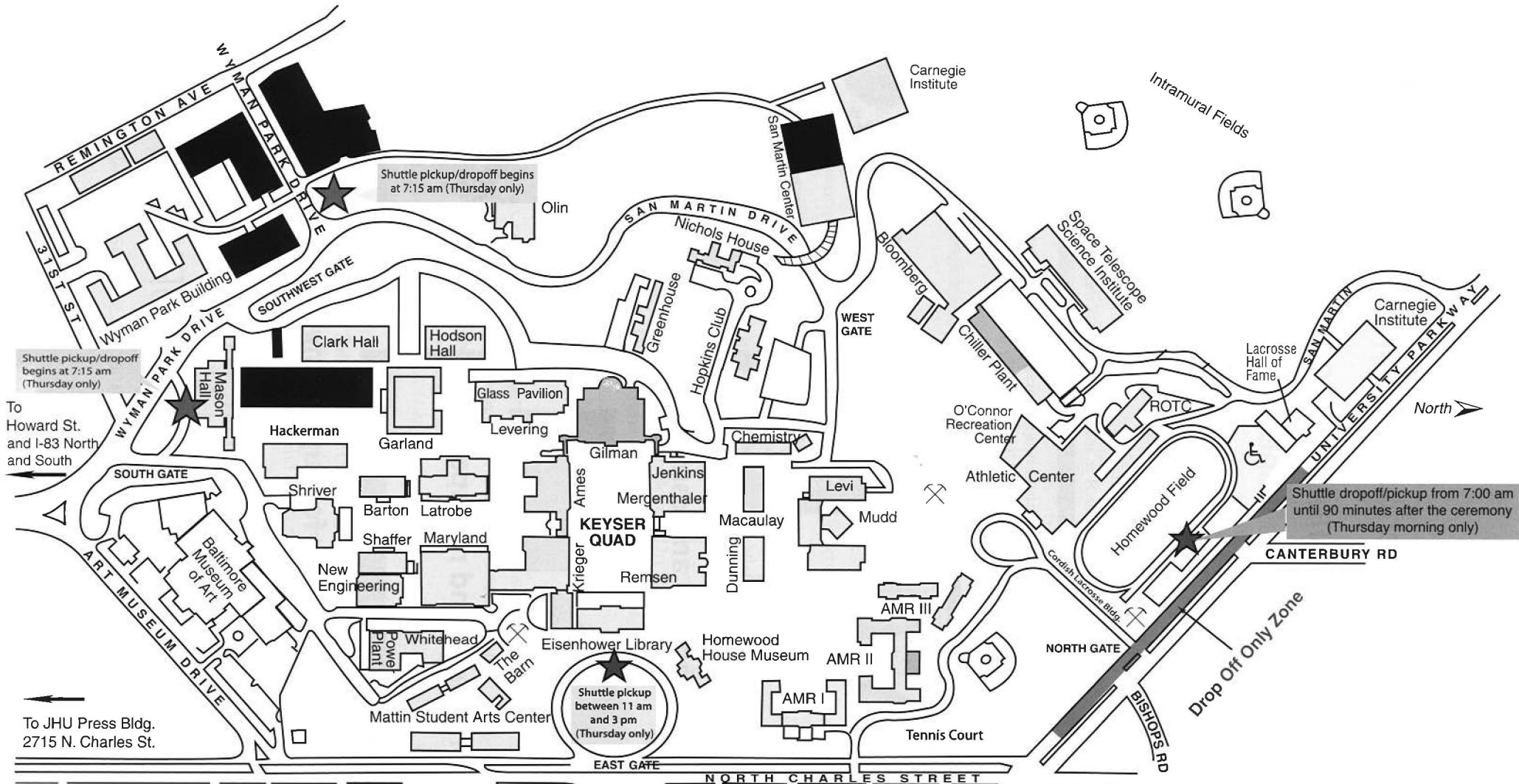


SHUTTLE  
PICKUP/DROPOFF:  
THURSDAY BETWEEN  
7 AM AND 3 PM ONLY

COMMENCEMENT AND GRADUATION

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