

2011 COMMENCEMENT

*Conferring of degrees at the close
of the 135th academic year*

THE JOHNS HOPKINS UNIVERSITY

May 26, 2011

8:40 a.m.

EXIT

First Aid

STAGE

EXIT

PY Bachelors
NU Bachelors
EN Bachelors
AS Bachelors

PY Bachelors
NU Bachelors
EN Bachelors
AS Bachelors

CAREY Masters, Bachelors
EDUC CAGS, Masters
Bachelors
PY Masters, Certificates
Performance Diplomas
NU Masters
BSPH Masters
SAIS Masters
ME Masters
EN Masters, Certificates
AS Masters, Certificates

CAREY Masters, Bachelors
EDUC CAGS, Masters
Bachelors
PY Masters, Certificates,
Performance Diplomas
NU Masters
BSPH Masters
SAIS Masters
ME Masters
EN Masters, Certificates
AS Masters, Certificates

ED EdD PY AD, DMA
NU DNP, PhD BSPH DS, DPH
BSPH PhD
SAIS PhD ME MD
ME PhD
EN PhD
AS PhD

PY DMA, AD ED EdD
BSPH DPH, DS NU PhD, DNP
BSPH PhD
ME MD SAIS PhD
ME PhD
EN PhD
AS PhD

GUEST SEATING
IN STANDS

GUEST SEATING
IN STANDS

UNIVERSITY PARKWAY

EXIT

Concessions

GUEST SEATING

TOWER

GUEST SEATING

HOMEWOOD FIELD



Concessions

First Aid



EXIT

EXIT

CONTENTS

Order of Seating	ii
Order of Procession	1
Order of Events	2
Conferring Degrees	3
Johns Hopkins Society of Scholars.....	6
Honorary Degree Citations	11
Academic Regalia	14
Awards	16
Honor Societies	26
Student Honors	30
Candidates for Degrees	36
Divisional Ceremonies Information.....	99

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 Grad Images: www.gradimages.com or (800) 261-2576.

DVDs can be purchased from GradMemory: www.gradmemory.com or (866) 997-GRAD.

The Johns Hopkins University is strongly committed to protecting the environment and “going green” across our campuses. Today is no exception. We have taken action to reduce waste and promote sustainability during Commencement in a variety of ways. This program is printed on the highest standard of socially and environmentally responsible paper; our caps and gowns are made from 100 percent recycled materials; stage decor is reused every year; our caterers are local and specialize in green practices; and our dinnerware is compostable rather than disposable. In addition, we have published a great deal of information on the Internet to cut down on printed materials. **We invite you to join our efforts to help the planet—all you have to do is place your biodegradable water bottle in one of the many bins marked “compost” on Homewood Field. We appreciate your cooperation!**

ORDER OF SEATING

Bachelors – *Peabody*

Bachelors – *Nursing*

Bachelors – *Engineering*

Bachelors – *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*

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*

ORDER OF PROCESSION

Marshals for the Graduates

Yanif Ahmad
Ruth Aranow
Joel Bader
Bruce Barnett
Michael Barone
Doug Barrick
Mary Ellen Beaty-O'Ferrall
Adriene Breckenridge
Richard Brown
Terry Brown
Kathleen Bruffett
Tristan Davies
Jonah Erlebacher
Shelly Fickau
Emily Fisher
Jonathan Flombaum
Pier Forni

Amy Foster
Mark Foster
Richard Giarusso
Andrea Carlson Gielen
Linda Gorman
Claude Guillemard
Jane Guyer
Hae Ra Han
Robert Horner
Douglas Hough
Yuki Johnson
Thomas Koenig
Judith Mitrani-Reiser
Linda Moulton
Cindy Parker
Linda Pressley
Joshua Reiter

Hollis Robbins
Michelle Rodriguez Solomon
Benjamin Schafer
Guru Sethupathy
Sarah Shaefer
Richard Shingles
Denise Shipley
William Smedick
Kay Smith
Ellen Snyderman
Mary Terhaar
David Verrier
Beverly Wendland
Sidney Yin
Anita Young

The Graduates

Marshals for the Faculties

Michela Gallagher and Scott Zeger

The Faculties

Marshals for the Principals

Sarah Steinberg and Caroline Laguerre-Brown

Officers of the University

The Trustees

Members of the Society of Scholars

Members of the Senior Class Council

Student Chairs of the Hopkins Fund

Readers for Presentation of Degree Candidates

Susan Boswell
William Conley
Marc Donohue
Andrew Douglas
Karen Fleming
James Fry
John Latting
Janet Weise

Handsbakers

Sarah Clever
Steven David
Pamela Jeffries
Mellaseh Morris
Elizabeth Platz
Michael Rosenberg
Edward Scheinerman
Kellee Tsai

The Deans

Chief Marshal

Lloyd Minor

Provost and Senior Vice President for Academic Affairs

The President of the Alumni Association

The Honorary Degree Candidates

The 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 Amber Schwarzrock, *Peabody Class of 2011*

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

PRESENTATION OF NEW MEMBERS OF THE SOCIETY OF SCHOLARS

Eric Brill	Kenneth J. Pienta
Kathleen Ruth Cho	Linda M. Reilly
Anna Mae Diehl	Madeline A. Shea
Norman Fost	Jonathan W. Simons
Stephen W. Hargarten	Roger E. Stevenson
Gordan Lauc	Flaura Koplin Winston
Michael A. Levine	

PRESENTED BY

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

CONFERRING OF HONORARY DEGREES

C. Michael Armstrong
John S. Barth
Freeman A. Hrabowski III
David M. Serwadda
David Simon
Fareed R. Zakaria

REMARKS

Joshua Ayal
President, Class of 2011

ANNOUNCEMENT OF AWARDS

Joshua Ayal, *President, Class of 2011*
and
Raymond Snow, *President of
The Johns Hopkins Alumni Association*

COMMENCEMENT CEREMONY ADDRESS

Fareed R. Zakaria
*Host, CNN's "Fareed Zakaria GPS" and
Editor-at-Large, Time magazine*

PRESENTATION OF SENIOR CLASS GIFT

Presented by Samuel Lichtenstein and Max Dworin,
Gift Chairs, Class of 2011
Presented to Ronald J. Daniels, *President of the University*

CONFERRING OF DEGREES ON CANDIDATES

Doctors of Education

PRESENTED BY

David W. Andrews
Dean, School of Education

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, M.D., and Lenox D. Baker Jr., M.D.
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

*Master of Science in Information and Telecommunication
Systems in Business*

Masters of Business Administration

Graduate Certificates

Bachelors of Science

Carey School of Business

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

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

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

Masters of Science
Masters of Arts
 School of Medicine

Post-Master's Advanced Certificates
Masters of Science in Engineering
Masters of Science in Engineering in Bioengineering
Innovation and Design
Masters of Science in Engineering in Financial Mathematics
Masters of Science
Masters of Science in Engineering Management
Masters of Chemical and Biomolecular Engineering
Masters of Civil Engineering
Masters of Environmental Engineering
Masters of Materials Science and Engineering
Masters of Mechanical Engineering
Masters of Arts
Graduate Certificates
 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 Business 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
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
Certificates 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
Bachelors of Arts
Bachelors of Arts in Applied Mathematics and Statistics
Bachelors of Arts in Computer Science
 PRESENTED BY
 Nicholas P. Jones
Benjamin T. Rome Dean
G.W.C. Whiting School of Engineering

Bachelors of Science in Molecular and Cellular Biology
Bachelors of Science in Physics
Bachelors of Arts
 PRESENTED BY
 Katherine S. Newman
James B. Knapp Dean
Zawryl 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 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 www.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 equally distributed among the academic divisions, elects a limited number of scholars from the candidates nominated by the academic divisions with postdoctoral programs. The scholars are invested at the time of Commencement or a similar occasion. At that time, they are presented with a certificate and a medallion on a black and gold ribbon to be worn with their academic robe.

There are currently 564 members in the Johns Hopkins Society of Scholars.

The following listing of the Society of Scholars members elected in 2011 is accompanied by a short description of their accomplishments at the time of their election to the society.

Eric Brill

San Jose, California

Dr. Brill is an influential scholar who has changed the fabric of modern electronic commerce and human interaction with machines. His research has greatly affected our experiences on the Internet, from the search engine results we receive and the online ads we see to the conduct of electronic commerce. As a director at Microsoft Research and currently as the vice president directing eBay Research Labs, Dr. Brill has revolutionized several major fields in natural language processing, human-computer interaction and machine learning. His research in how machines understand human language, behavior and preferences has enabled wide-ranging improvements in personalizing the online experience. The algorithms and systems he creates are often better able than human analysts in predicting, and adapting to, online user behavior. Dr. Brill was an assistant professor at Johns Hopkins from 1994 to 1999 in the Whiting School's Department of Computer Science.

Kathleen Ruth Cho

Ann Arbor, Michigan

Dr. Cho is widely recognized as a leading authority in both basic and clinical studies of gynecologic malignancies. Her work has provided critical insights into the molecular pathogenesis of cervical and ovarian cancer. Recently, her group engineered powerful mouse models to study the biology of ovarian cancer and test new therapeutic approaches to treatment. Dr. Cho serves as associate editor for *Clinical Cancer Research and Laboratory Investigation* and is a senior editor of *Cancer Research*. From 1984 to 1991, she completed her internship, residency and fellowship in the Department of Pathology and the Oncology Center at the Johns Hopkins School of Medicine. She is now the Peter A. Ward Professor of Pathology at the University of Michigan Medical School. Her expertise is recognized by her participation in many grant application study sections, review committees and advisory panels at the national level.

Anna Mae Diehl
Durham, North Carolina

Dr. Diehl is a nationally recognized expert in chronic liver disease. During her more than 30 years as a physician and researcher, she has helped transform our understanding of gastroenterology and hepatology. By translating her pioneering findings about liver injury and repair to clinical applications, she is paving the way for advanced treatments for a wide range of liver diseases. From 1978 to 1984, she completed her internal medicine and gastroenterology training at the Johns Hopkins School of Medicine. Currently, she is chief of the Gastroenterology Division and director of the Liver Center at Duke University School of Medicine. Dr. Diehl's research, which has been supported by the NIH for more than 20 years, has broad relevance that will impact research in the fields of obesity, cancer metastasis and liver disease. Her research offers key insights into how the immune system regulates liver injury and regeneration, and what role fetal morphogens, such as members of the hedgehog transduction pathway, play in regulating fibrotic responses to liver damage. Additionally, Dr. Diehl has advanced her field by mentoring a generation of gastroenterologists especially interested in liver disease.

Norman Foster
Madison, Wisconsin

Dr. Foster is often the first to propose a new way of thinking about timely bioethical issues. He led the writing of the first guidelines for research involving human embryonic stem cells and was later a key member of the Institute of Medicine committee whose stem cell guidelines have become the national standard. He co-wrote the first paper providing the rationale for the use of hospital ethics committees to resolve disputes about end-of-life care. He challenged the belief that the root cause of a patient's short stature was morally relevant in deciding whether to provide human growth hormone treatments, leading to a universal change in practice. And he was the first to challenge conventional views about the use of performance-enhancing drugs by elite athletes; his critiques are now widespread, commonly held views. Dr. Foster was a fellow and a resident in the Department of Pediatrics at the Johns Hopkins School of Medicine from 1964 to 1971 and is now a professor of pediatrics, medical history and bioethics at the University of Wisconsin, Madison.

Stephen W. Hargarten
Milwaukee, Wisconsin

Dr. Hargarten has had a highly distinguished career as a scholar, teacher and practitioner in the fields of injury prevention, gun violence, emergency medicine and travel medicine. He is founding director of the Injury Research Center at the Medical College of Wisconsin, funded by the Centers for Disease Control and Prevention. He has served as national president of the Society for Advancement of Violence and Injury Research and the National Association of Injury Control Research Centers. His research has ranged from the primary prevention of injuries to the administration of acute care in emergency departments. He also pioneered new data collection systems for violence. He is internationally known for translating research findings into meaningful policy at the local, state and federal levels. Dr. Hargarten, who completed his Master of Public Health studies at Johns Hopkins in 1984, has shown how a clinician and academic administrator can successfully engage in research and policymaking for the primary prevention of illness and injuries on a global basis.

Gordan Lauc
Zagreb, Croatia

Dr. Lauc studies the biological role of certain types of sugar molecules known as glycans. Contrary to proteins, which are encoded by a single gene, glycans result from the interplay of hundreds of different genes and are apparently responsible for many aspects of human variability. He led the first comprehensive study of the human plasma glycome, cataloging all of the different types of sugars found in our blood and plasma. His research uncovered many variations from person to person in the types of sugar molecules present in our bodies but determined that each individual's collection of sugars is stable and doesn't seem to change much with time. His approach of analyzing both genome and glycome in the same individuals resulted in the identification of an important regulatory mechanism in protein glycosylation and new biomarkers for a number of diseases, including pancreatitis, attention deficit hyperactivity disorder and a single-gene subtype of diabetes. Now at the University of Zagreb, where he is the youngest full professor and the youngest vice dean of a medical school in the history of Croatia, Dr. Lauc was a visiting professor at Johns Hopkins from 1997 to 1998 in the Krieger School's Department of Biology.

Michael A. Levine
Philadelphia, Pennsylvania

Dr. Levine, considered by his peers to be the consummate physician-scientist, is a pediatric endocrinologist world-renowned for groundbreaking studies of human genetic disorders relating to bone and mineral metabolism. His primary clinical interests include osteoporosis, hypoparathyroidism, primary hyperparathyroidism, rickets and genetic bone diseases. Dr. Levine was the first to identify the molecular basis of several inherited disorders of mineral metabolism, including Albright hereditary osteodystrophy and McCune-Albright syndrome, disorders that affect bone metabolism and calcium homeostasis. From 1976 to 1982, Dr. Levine completed his pediatric endocrinology training as an intern, resident and fellow at the Johns Hopkins School of Medicine. Today, he is director of the Division of Endocrinology and Diabetes at The Children's Hospital of Philadelphia, where he holds the Lester Baker Endowed Chair in Pediatric Diabetes, and also is professor of pediatrics and medicine at the University of Pennsylvania School of Medicine.

Kenneth J. Pienta
Ann Arbor, Michigan

Dr. Pienta is a classic "triple threat" physician-scientist, recognized equally for his work in clinical and basic research, patient care and mentoring. He has profoundly influenced the entire field of prostate cancer internationally, especially by his ability to translate research findings into applications that help patients now. A clinical fellow in the Department of Urology at the Johns Hopkins School of Medicine from 1988 to 1991, Dr. Pienta is now a professor of internal medicine and urology and associate dean for clinical and translational research at the University of Michigan School of Medicine. He has been the principal investigator on numerous local and national clinical trials, and is a two-time American Cancer Society Clinical Research Professor Award recipient. Dr. Pienta has mentored more than 40 students, residents and fellows to successful careers in medicine.

Linda M. Reilly
San Francisco, California

Dr. Reilly is one of the country's top surgeons specializing in complex aortic procedures and is considered the go-to specialist for extremely complicated cases in her region and far beyond. Generous about sharing that expertise with others, she has trained 36 vascular fellows since 1985, including numerous chiefs of vascular surgery across the country. A leader in her field, she is also known for her research into the development of new endoscopic surgical methods for placing aortic grafts. Dr. Reilly was a resident from 1976 to 1982 in the Department of Surgery at the Johns Hopkins School of Medicine. Today, she is professor in residence in the Department of Surgery at the University of California, San Francisco, and has been the General Surgery Program director there since 1998. Dr. Reilly presents her work on aortic reconstruction across the country and the world, and has published 102 manuscripts, six abstracts and 29 book chapters.

Madeline A. Shea
Iowa City, Iowa

Dr. Shea is internationally recognized for devising statistical thermodynamic models of complex biological systems. Her modeling of cellular life processes has set a new standard for 21st-century biology. Her early research as a postdoctoral fellow from 1984 to 1986 in the Krieger School's Department of Biology at Johns Hopkins unveiled the workings of the classic genetic switch bacteriophage lambda. Cited hundreds of times, this study stands as a landmark demonstration quantifying essential aspects of a cell's life cycle. Dr. Shea has revolutionized biological understandings of calmodulin, an essential human protein critical in the nervous, heart and reproductive systems. Her investigations explore the very essence of living systems, and her outcomes continue to transform prevailing views of how networks of biological molecules maintain and regulate cellular life. Dr. Shea is a professor of biochemistry at the University of Iowa's Carver College of Medicine.

Jonatban W. Simons
Santa Monica, California

Dr. Simons is one of the world's leading translational cancer researchers, a physician-scientist who moves basic science discoveries out of the lab and into clinical applications. He was principal investigator for some of the earliest gene therapy trials, using modified cancer cell vaccines to treat kidney and prostate cancers. He also conducted important studies that helped explain the bone pain, weight loss, malaise and poor immune responsiveness associated with prostate cancer. His distinguished career began in the Johns Hopkins School of Medicine, where he earned his MD degree and later was a fellow in the Laboratory of Molecular Genetics of Dr. Bert Vogelstein in the school's Oncology Center. In 1999, he became founding director of Emory University's Winship Cancer Institute and served as co-director at the National Cancer Institute Center for Cancer Nanotechnology Excellence at Emory and Georgia Tech. Since 2007, he has been chief executive officer and president of the Prostate Cancer Foundation.

Roger E. Stevenson

Greenwood, South Carolina

Dr. Stevenson has made enormous contributions to patients and families with genetic disorders and to the field of genetic medicine. He has focused largely on unraveling the causes of birth defects and developmental impairments. He has published more than 180 papers describing more than 20 mental retardation syndromes, written two editions of the textbook *The Fetus and Newly Born Infant: Influences of the Prenatal Environment* and co-authored the definitive text on X-linked mental retardation. Between 1967 and 1972, he received training at the Johns Hopkins School of Medicine as a pediatrics resident and a fellow in the divisions of Metabolism and Genetics. In 1974, Dr. Stevenson co-founded the Greenwood Genetics Center and helped build it into an internationally respected nonprofit organization that advances medical genetics research and cares for families affected by genetic disease and birth defects. He recently stepped down as director but will continue to pursue his important clinical and research work at the center.

Flaura Koplin Winston

Philadelphia, Pennsylvania

Dr. Winston has focused her career on creating evidence-based methods of preventing children from being injured in car crashes. She is the founder and scientific director of The Children's Hospital of Philadelphia's groundbreaking Center for Injury Research and Prevention, which is a leading resource for child automotive safety. Trained in biomechanics and pediatrics, Dr. Winston was the first to recognize airbag injuries to children and determine their mechanism, leading to changes in airbag design and regulation. In addition, after discovering that only a quarter of children ages 3 to 7 who are involved in crashes had been properly restrained, Dr. Winston led efforts nationally to upgrade child restraint laws. A postdoctoral fellow in the Department of Health Policy and Management at the Johns Hopkins Bloomberg School of Public Health from 1994 to 1995, Dr. Winston is now a professor of pediatrics at the University of Pennsylvania School of Medicine.

HONORARY DEGREES

C. MICHAEL ARMSTRONG

C. Michael Armstrong has held top leadership positions at major American corporations, served on important government advisory panels and supported institutions of higher learning, including Johns Hopkins. He grew up in Detroit, excelled in athletics and went on to play football at Miami University in Ohio. Although an injury derailed his sports career, Armstrong found success in many other campus activities before graduating in 1961 with a degree in business and economics. After graduation, he joined IBM as a systems engineer and steadily rose through the ranks. In 1986, he was named director general of IBM Europe. Two years later, he became president and chairman of IBM World Trade. Beginning in 1992, he served as chairman and CEO of Hughes Electronics, overseeing its transition from a defense industry stalwart into a key player in the fields of commercial electronics, space technology and telecommunication. In 1997, he became chairman and CEO of AT&T, guiding its transformation into three companies focusing on wireless, broadband, and business and consumer communication. With the merger of Comcast and AT&T Broadband in 2002, Armstrong became chairman of the board of Comcast Corp., a post he held until his retirement in 2004. Since then, he has remained active in education, philanthropy and public service, including serving six years as chairman of Johns Hopkins Medicine.

Drawing on strong leadership skills, you ascended to the highest tiers of the technology business world, occupying top posts at IBM, Hughes Electronics, AT&T and Comcast and helping to steer these major companies through a fast-changing economic landscape. But beyond these demanding responsibilities, you have also been a long-time friend to Johns Hopkins—the university and its affiliated medical system. This relationship was formed years ago when IBM matched each of its top executives with a university and you were paired with Johns Hopkins. Since then you have served on the university's Board of Trustees and in 2005 you accepted the post of chairman of the board of Johns Hopkins Medicine. In these roles you have shared your extensive business, planning and fundraising experience. You demonstrated your support for Johns Hopkins with your generous naming gift of the Anne and Mike Armstrong Medical Education Building and your endowment of a professorship in the School of Medicine.

C. Michael Armstrong, in recognition of your remarkable business career, your outstanding public service record and your dedication to higher education and medical research, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

JOHN S. BARTH

John Barth was born in Cambridge, on Maryland's Eastern Shore, in 1930. In love with music and with dreams of becoming a musician, he briefly attended The Juilliard School in New York City but found it was not a good fit. In 1947, he matriculated at The Johns Hopkins University, earning a BA in 1951 and an MA one year later, both from what is now the Krieger School of Arts and Sciences. Barth was a professor at The Pennsylvania State University from 1953 to 1965, and taught at the State University of New York/Buffalo from 1965 to 1973. He was a visiting professor at Boston University from 1972 to 1973 and then returned to his alma mater, Johns Hopkins, where he served as a professor in the renowned Writing Seminars until his retirement in 1995. Barth's debut novel, *The Floating Opera*, a seriocomic tale of a man who decides to kill himself but never goes through with it, brought with it immediate literary success when it was published in 1957. A year later, he came out with the equally controversial *The End of the Road*, which startled pre-Roe v. Wade audiences with its frank discussion of abortion. Critics said that both novels heralded a strong new voice in American literature. A prolific writer, Barth published *The Sot-Weed Factor* in 1960, *Giles Goat Boy* in 1966 and, in 1972, the novella collection titled *Chimera*, for which he won the National Book Award for Fiction the following year. Barth has published another 10 books, including *The Development* (2008), since *Chimera*.

You didn't set out to be a novelist; your original ambition was to become an arranger, telling stories through music. But you found that your unique rhythm and point of view were better expressed by orchestrating words on a page rather than notes on a score. As a student at Johns Hopkins, you were inspired by what you called your "great guides": the professors and the books and stories—such as Scheherazade, Homer, Virgil and Boccaccio—that you shelved while working part time in the library. Later, you returned to Johns Hopkins as a professor, guiding and inspiring a generation of young writers as you composed novels and short stories praised as much for their form and structure as for their narratives.

John Barth, to honor your distinctive postmodern literary voice and point of view, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

FREEMAN A. HRABOWSKI III

Freeman A. Hrabowski III has served as president of the University of Maryland, Baltimore County, since May 1992. Born in 1950 in Birmingham, Ala., he joined the civil rights movement at the age of 12, when he was arrested while marching in the Rev. Martin Luther King Jr.'s Children's Crusade. He earned his bachelor's degree, master's degree and doctorate all by the time he was 24, focusing his research on science and mathematics education, and emphasizing minority participation and performance. He has served as a consultant to the National Science Foundation, the National Institutes of Health, the National Academies, and several universities and school systems across the country. In 1988, Hrabowski co-founded UMBC's Meyerhoff Scholars Program for high-achieving students committed to pursuing advanced degrees and research careers in science and engineering, and advancing minorities in these fields. He has co-authored two books, *Beating the Odds: Raising Academically Successful African American Males* and *Overcoming the Odds: Raising Academically Successful African American Young Women*. In 2009, *Time* magazine named Dr. Hrabowski one of America's 10 best college presidents. In 2008, he was named one of America's best leaders by *U.S. News & World Report*, which in both 2009 and 2010, ranked UMBC the No. 1 "Up and Coming" university in the nation.

The night you first heard that every child in America is worthy of a first-rate education, you were 12, sitting in the back of a church, doing your math homework. As Martin Luther King Jr.'s words flowed from the pulpit, they became your life's mission. A young civil rights activist, you grew into a crusader for the education of America's minority children. You once said that "the more we expect of children, the more they can do," and your tenure as president of the University of Maryland, Baltimore County, has been all about raising expectations. Under your leadership, UMBC has dramatically bolstered its engineering, math and science education, becoming one of the nation's major producers of minority scientists. You proudly proclaim, "It's cool to be smart," and we at Johns Hopkins heartily agree.

Freeman A. Hrabowski III, for raising the bar and rising to the challenge, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

DAVID M. SERWADDA

David M. Serwadda is a physician, scientist, and public health medical researcher based in Kampala, the capital of Uganda. He earned degrees in medicine and surgery at Makerere University and obtained master of science and master of public health degrees, both from The Johns Hopkins University's Bloomberg School of Public Health. He is the founding dean of the School of Public Health at Makerere University and, until he stepped down in 2009, served as director of the Makerere Institute of Public Health. Starting in the 1980s and continuing to this day, Serwadda and his team at the Rakai Health Sciences Program in Africa have conducted pioneering research on AIDS and how it is transmitted. This program secured funding from many U.S. and international organizations. Today the program staff includes almost 400 principal investigators, multidisciplinary professionals and support staff who continue to conduct a wide range of reproductive health research and service activities. Along with his research, Serwadda devotes his time to committees and boards, including the Populations and Public Health Funds Committee of the Wellcome Trust.

In 1982, while a medical resident at the Uganda Cancer Institute in Kampala, you helped to identify "slim disease," a baffling illness in which patients became ill, lost weight and died, as AIDS. Studying this disease and how the infection spreads was a particularly challenging task, but by 1988 you had become part of a team that obtained funding and launched a pilot study of the Rakai community. Over the next two decades, this research program produced important findings related to the transmission of and treatment of AIDS. Throughout your career, you have maintained strong ties to Johns Hopkins, collaborating with the Bloomberg School of Public Health and earning two degrees from the school. You also are a founding member of Accordia Global Health Foundation's Academic Alliance, which seeks to build stronger academic medical centers in Africa.

David M. Serwadda, for your important contributions to AIDS research and public health education, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

DAVID SIMON

David Simon, a native of Washington, D.C., earned his bachelor's degree from the University of Maryland, College Park in 1983. After graduation, he became a reporter for *The Baltimore Sun*, where he spent 12 years, mostly on the crime beat. Fascinated with the Baltimore Police Department, he spent much of 1988 shadowing police officers and detectives, and in 1991, published "Homicide: A Year on the Killing Streets." Called a "true crime classic" by the Associated Press, it won a 1992 Edgar Award for Best Fact Crime Book and, was developed into an award-winning NBC television series with the support of Baltimore native and film director Barry Levinson. Simon worked on the series as writer and producer from 1993 to 1999, leaving his job at *The Baltimore Sun* during the show's fourth season. In 1997, he co-authored (with former Baltimore Police detective and public school teacher Edward Burns) his second book, "The Corner: A Year in the Life of an Inner City Neighborhood," which was named a New York Times Notable Book of the Year. It, too, was developed into a TV series and won several Emmy Awards. Simon's next project was "The Wire," a groundbreaking and innovative HBO series that ran from 2002 to 2008, using Baltimore as a backdrop against which to explore a wide range of issues plaguing modern American cities, from law enforcement and the war on drugs to public education. The series' popularity, gritty realism and depth inspired several universities, including Johns Hopkins, to develop academic courses probing the issues it raised. Simon's current project turns his lens and textured storytelling on post-Katrina New Orleans in an HBO series called "Treme." In 2010, the John D. and Catherine T. MacArthur Foundation selected Simon as a recipient of one of its "genius grants."

You are widely considered one of our modern master storytellers, crafting richly textured narratives that probe urban America's most complex and confounding problems. More than a few have claimed that your series, "The Wire," exhibits the scope and breadth of the grand novels of the 19th century, with their mix of characters, plots and emotion. Fueled by anger—at injustice, bureaucratic unresponsiveness, and just plain stupidity—you have presented the public with panoramic portraits of poverty, corruption and broken social systems. Though your portrayals of people and systems are often barbsly critical, they also are often unexpectedly sympathetic and compassionate, and definitely aimed at provoking positive change.

David Simon, for helping remind us of our common humanity as we tackle some of our most daunting modern challenges, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letter, honoris causa.

FAREED R. ZAKARIA

Fareed Zakaria is one of the nation's most prominent foreign affairs journalists. He shares keen insights on current events and conducts thought-provoking interviews with important world leaders as host of a weekly international news program on CNN, as a columnist for *The Washington Post* and as the author of *New York Times* bestsellers. After 10 years overseeing *Newsweek's* international editions and writing regular columns for the magazine, he moved last October to *Time* magazine, where he now serves as editor-at-large. Zakaria was born in 1964 in India, where his father was a leading politician and scholar, and his mother was a *Sunday Times of India* editor. Zakaria came to the United States to attend Yale, where he earned a bachelor's degree and where he today serves as a trustee. He received his doctorate in political science at Harvard and, at age 28, became managing editor of the journal *Foreign Affairs*. Soon, his writing and broadcast appearances attracted an expanded audience, and in 1999, *Esquire* magazine called him "the most influential foreign policy adviser of his generation." His writing has been recognized with numerous honors, including a 2010 National Magazine Award. In addition to his columns, magazine articles and interviews, Zakaria has written two books: *The Future of Freedom: Illiberal Democracy at Home and Abroad* and *The Post-American World*.

*In an era in which outrageous deeds by actors and athletes often dominate the headlines, you have consistently drawn our attention to a more challenging and critically important arena: international news. You have informed readers and viewers who seek to understand the complex relations between different nations and cultures. Your observations about the Middle East have become particularly valuable as Americans have struggled to understand the origins of the 9/11 terror attack and the military conflicts in Iraq and Afghanistan. You explored some of these issues in your influential and widely praised *Newsweek* cover story called "Why They Hate Us," published shortly after 9/11. Your calm, well-reasoned assessments led a *Village Voice* writer to say, "Zakaria has become a kind of bridge to the Arab world—an Asian-born Muslim with a Yale and Harvard education who seems willing to act as a cultural interpreter."*

Fareed Zakaria, for your dedication to the dissemination of international news and your thoughtful analyses of complex foreign policy issues, 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 — *brown, red*
 California Institute of Technology — *orange, white*
 Columbia University — *light blue, white*
 Cornell University — *red, white*
 Duke University — *blue*
 Harvard University — *crimson*
 Howard University — *blue, red*
 Indiana University — *red, white*
 Johns Hopkins University — *black, old gold*
 Massachusetts Institute of Technology —
 cardinal red, gray
 New York University — *purple*
 Northeastern University — *red, black*
 Northwestern University — *purple, white*
 Ohio State University — *red, gray*
 Princeton University — *orange, black*
 Rice University — *blue, gray*
 Rutgers University — *red*

Stanford University — *cardinal*
 Temple University — *white, red*
 University of California — *gold, blue*
 University of Chicago — *maroon*
 University of Colorado — *gold, gray*
 University of Florida — *orange, royal blue*
 University of Maryland — *red*
 University of Michigan — *gold, blue*
 University of North Carolina — *light blue, white*
 University of Pennsylvania — *red, blue*
 University of Pittsburgh — *blue, gold*
 University of Rochester — *blue, gold*
 University of Virginia — *orange, blue*
 University of Wisconsin — *bright red*
 Vanderbilt University — *gold, black*
 Washington University, St. Louis — *red, green*
 Yale University — *dark blue*

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
Philip Tucker Wolf,
The Zanvyl Krieger School of Arts and Sciences

PRESIDENT'S COMMENDATION FOR ACHIEVEMENT IN THE ARTS

For service to the arts.

Jointly awarded to
Clare Elizabeth Grechis,
The Zanvyl Krieger School of Arts and Sciences
Andrew Fredric Lelin,
The Zanvyl Krieger School of Arts and Sciences

Homewood Student Affairs Awards

THE DEAN OF STUDENT LIFE ACHIEVEMENT AWARD

The Dean of Student Life Achievement Award was established in 2003 and recognizes Johns Hopkins University senior undergraduates who have made significant contributions to the Homewood community during their tenure as a student. The award recipients will have taken great strides to make a difference through perseverance and effort.
Jointly awarded to
Kyle Andrew Engelmann
Karen Willa Hong
Hnin Lwin
Mlayda Yagmur Mufitoglu

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.

Ashley Eliuar Aaroe, Dance
Cynthia Ann Alessio, Music
Rebecca Azhdam, Music
Tabor Jean Barranti,

Digital Media and Fine Arts
Giselle Ambrey Chang, Dance
Jeffrey HoKuan Chu, Music
Kelly Ya-Jin Chuang, Theater
Brandon Ross Cohen, Music
Erin Marie Deda, Theater
Kevin William Daxzen, Music
Clare Elizabeth Grechis, Music
Radha Iyengar, Dance
Whitney Harriet Janis, Dance
Adam Lee Johnson, Music
Sharon Hope Kim, Music
Alexandra Behar Kornbluh, Music
Christine Jean Lee, Dance
Catherine Jim-Yan Liow, Music
Rebecca Adams McGivney, Theatre
Kara T. Mirski, Dance
Emily Heather Moore,

Dance and Music
Carolyn Irene Rosinsky, Music
Connie Tau, Music
Andrew David Wisneski, Music
Philip Tucker Wolf, Music
Miko Emily Yu, Visual Arts

THE HOMEWOOD AWARD
Awarded annually to an organization for outstanding service to students, student life, and the University.
Awarded to
Foreign Affairs Symposium

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
Jennifer Lynn Paulucci

THE CHRISTOPHER B. ELSE PRIZES

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

Jointly awarded to
Dana Helen Mariani
Mohammad Modarres
Mynnysun Ro
Amy Joann Wharton

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

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

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
Ashley Lauren White

STUDENT EXCELLENCE
AWARD FOR LEADERSHIP AND
SERVICE
Awarded annually by the Student Government's SEALS Committee to undergraduates in recognition of meritorious and outstanding contributions to student activities.
Jointly awarded to
Andrew Joseph Campagnolo
Claire Elizabeth Grechis
Sean Patrick Murphy
Omar Gbazantfar Qureshi
Kirk Krishan Sabnani

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

Jointly awarded to
Jin Yong Eom
Maria Karen Granato
Aliyah Jayne Sanders

GREEK LIFE SENIOR ACADEMIC
EXCELLENCE AWARD

For men.
Awarded to
Justin David Silverman,
Alpha Epsilon Pi

For women.
Awarded to
Lauren Marie Silvery,
Pi Beta Phi

GREEK LIFE SENIOR
LEADERSHIP AND CAMPUS
INVOLVEMENT AWARD

Awarded to
Aliza Miriam Fishbein,
Alpha Phi

GREEK LIFE SENIOR
ATHLETICS AWARD

For men.
Awarded to
Maxwell Henry Wieder,
Sigma Phi Epsilon

For women.
Awarded to
Mary Claire Kozlowski, Phi Mu

PANHELLENIC ASSOCIATION
GREEK WOMAN OF THE YEAR

Awarded to
Elizabeth F. Simmonds,
Kappa Kappa Gamma

ORDER OF OMEGA 2010–2011
INDUCTEES

Lydia Mary Alcock,
Kappa Kappa Gamma
Casey Morgan Blythe,
Sigma Alpha Epsilon
Carrie Brauer, Alpha Phi
Radford Wainwright Bussey Jr.,
Beta Theta Pi
Jihoon John Choi,
Sigma Phi Epsilon
Deau Early Clark, Beta Theta Pi

Scott Russell Clark,
Sigma Phi Epsilon
Kristen Brooke Deuber, Phi Mu
Brian Matthew Diederich,
Beta Theta Pi
Mohammad Elsayed,
Pi Kappa Alpha
Alexander Charles Englesbe,
Sigma Chi
Aliza M. Fishbein, Alpha Phi
Eric Daniel Goodman,
Sigma Phi Epsilon
Maxi W. Gumprecht, Alpha Phi
David William Huang,
Sigma Phi Epsilon
Chelsea De Vita James,
Kappa Kappa Gamma
Isaac Jilbert, Phi Delta Theta
Mary Claire S. Kozlowski, Phi Mu
Christopher Joseph Mancuso,
Sigma Phi Epsilon
Amy Marie McDonough,
Kappa Kappa Gamma
Stephen John Schatzman,
Alpha Delta Phi
Justin Eric Shen, Phi Delta Theta
Elizabeth Jeanne Simmonds,
Kappa Kappa Gamma
Alex Villa, Sigma Phi Epsilon
Christine Clark Wozniak,
Delta Xi Phi

GREEK LIFE RHO LAMBDA
SORORITY LEADERSHIP SOCIETY
2010–2011 INDUCTEES

Lydia Mary Alcock,
Kappa Kappa Gamma
Tiffany Chan,
Alpha Kappa Delta Phi
Crystal Chen,
Alpha Kappa Delta Phi
Kristin Deuber, Phi Mu
Molly Danielle Dillon, Alpha Phi
Jennifer M. Fair,
Kappa Kappa Gamma
Aliza Miriam Fishbein, Alpha Phi
Monica Brittany Lowe Harris,
Alpha Phi
Chelsea De Vita James,
Kappa Kappa Gamma
Mary Claire Kozlowski, Phi Mu
Silvana Om, Alpha Kappa
Delta Phi
Elizabeth J. Simmonds,
Kappa Kappa Gamma

Sarah Mae Smith,
Kappa Kappa Gamma
Lindsay Sternad, Alpha Phi
Christine Clark Wozniak,
Delta Xi Phi

Athletic Awards

THE LARRY GOLDFARB AWARD
Presented to a senior for
outstanding service to the
Hopkins athletic program.
Awarded to
Timothy Michael Rappazzo

THE C. GARDNER MALLONEE
AWARD
Presented annually to the male
student who has contributed
most to athletics at the
University.
Awarded to
Ronald Scott Bukoski

THE CATHERINE P. CRAMER
AWARD
Presented annually to the
female student who has
contributed most to athletics at
the University.
Awarded to
Lyndsay Ann Burton

THE ROBERT H. SCOTT AWARD
Presented to the senior who
has demonstrated excellence
in athletics, scholarship, and
extracurricular participation.
Jointly awarded to
Alica Mercedes Diehl
Jennifer Lynn Paulucci

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
Jennifer Lynn Paulucci

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
Alica Mercedes Diehl

Multicultural Awards

THE OWENS, HALL, AND
BILGRAVE AWARD
This award recognizes the
student who demonstrated
significant involvement
in undergraduate student
activities.
Awarded to
Annie Ai-Li Wu

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
Miriam Cristina Guzman

EXEMPLARY LEADERSHIP AWARD
This award recognizes a
student who demonstrates
commitment to the JHU
community and contributes
positively to the personal
enrichment and leadership
of others.
Awarded to
Andrew Joe Man Halls

OUTSTANDING SERVICE AWARD

This award recognizes the multicultural student who demonstrates exemplary service in the Hopkins and Baltimore community. The award recipient is one who contributes to these communities by leading, volunteering, or contributing to other service organizations. Awarded to
Julia Lwin

Teaching Awards

THE GOLD CUP

Awarded to a faculty member who has done exceptional work to enhance the academic experience of graduating seniors. Jointly awarded to
Dr. Steven Teles
Dr. James Spicer

THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD

in The G.W.C. Whiting School of Engineering for 2011. Awarded to
Dr. Lester Sn

THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD

in The Zanvyl Krieger School of Arts and Sciences for 2011. Awarded to
Dr. Emily Fisher

CREEL FAMILY TEACHING ASSISTANT AWARD

Teaching assistants play a key role in undergraduate education, and this award recognizes their effort, enthusiasm, and contribution to the undergraduate program of the Mechanical Engineering Department. Jointly awarded to
Robert Romano
Daniel Bagdorf

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
Heather Larkin
Sharon Ovadia

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
Daniel Barth
Maia Linask
Marc Remer
Matthew White

THE GEORGE E. OWEN TEACHING AWARD

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

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

APPLIED MATHEMATICS AND STATISTICS ACHIEVEMENT AWARD

Jointly awarded to
Ngong Chin Sunny Kam
Rachel Amanda Kloss

APPLIED MATHEMATICS AND STATISTICS MATHEMATICAL MODELING COMPETITION PRIZE

This prize is given to the Hopkins team submitting the best solution in the Consortium for Mathematics and its Applications' Annual International Mathematical Modeling Competition. Jointly awarded to
Adam Lu
Benjamin Charles Pontedel
Yichen Shen

ROBERTO R. ARELLANO AWARD
For excellence in writing by a Writing Seminars undergraduate. Awarded to
Sarah Helen Grant

JAMES F. BELL AWARD
Presented by Kevin Hemker for outstanding undergraduate research and scholarly achievement in Mechanical Engineering. Awarded to
Matthew Craig Gombolay

BIOMEDICAL ENGINEERING DISTINGUISHED SERVICE AWARD
For outstanding service to the academic community. Jointly awarded to
Adam Christopher Diehl
Elizabeth Worley Cha, 2010

BIOPHYSICS DEPARTMENT RESEARCH AWARD
To honor a senior Biophysics major for excellence in undergraduate research in Biophysics. Awarded to
Kevin William Doxzen

BIOPHYSICS DEPARTMENT SCHOLARSHIP AWARD
To honor a senior Biophysics major for outstanding scholarship in Biophysics. Awarded to
Justin David Silverman

LUCIEN BRUSH AWARD
Environmental Engineering for outstanding academic achievement in Environmental Engineering by a graduating senior. Jointly awarded to
Rachel Gross
Sean Murphy

EUGENIO AND PATRICIA CASTILLO AWARD
To the best first- or second-year student in Economics. Awarded to
Gizem Kosar

THE CHAFFEE WRITING PRIZE
Recognizing the performance and promise of one or more Writing Seminars undergraduates. Jointly awarded to
Celeste Elizabeth Lipkes
Austin Wilkes Tally

CHEMICAL AND BIOMOLECULAR ENGINEERING UNDERGRADUATE RESEARCH AWARD
For demonstrated contributions to research in Chemical and Biomolecular Engineering. Jointly awarded to
Evan Harris Baugh
Dean Earley Clark
Sarah Elizabeth Feicht
Russel Paul Jampol
Caitlin Joy Schram
Danica Marie Sheth
Francis Michael Sweeney

CIVIL ENGINEERING AWARD
For outstanding achievement by a graduating senior for academic excellence, leadership and service in the Department of Civil Engineering. Jointly awarded to
Jennifer Folinusz
Valerie Levrant

THE EXCELLENCE IN
COGNITIVE SCIENCE AWARD

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

JAMES S. COLEMAN AWARD

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

COMPUTER SCIENCE OUT-
STANDING SENIOR AWARD

To a senior Computer Science
major for academic excellence,
leadership and service in
Computer Science.
Awarded to
Alexander James Ropson

THE CHARLES A. CONKLIN
AWARD

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

EVANGELIA DAVOS PRIZE

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

THE STEPHEN DIXON
LITERARY PRIZE

A yearly literary prize will
be given in the name of
our distinguished colleague
Stephen Dixon, and awarded
to a graduating senior whose

work has demonstrated
distinctive stylistic flair in
keeping with the high mark
established by Professor
Dixon's stories and novels.
Awarded to
Elizabeth Rachel Smith Kelen

DOGEE FACULTY AWARD

Given to a senior for
outstanding service and
academic achievement in the
Department of Geography and
Environmental Engineering.
Jointly awarded to
Sarah Kingsley Hatbaway
Alexander J. Hoogland

THE FEDERAL RESERVE BANK
OF RICHMOND EXCELLENCE
AWARD

This award, from the
Baltimore Branch, recognizes
a graduating senior who has
demonstrated a high level of
academic success in the study
of economics.
Awarded to
Brabma Vencel Kumar

ROBERT GEORGE GERSTMAYER
AWARD

For outstanding undergraduate
achievement in Mechanical
Engineering.
Jointly awarded to
Stephen Lloyd Alexander
Benjamin Isaac Goldberg

THE CPT JONATHAN D.
GRASSBAUGH MEMORIAL
SCHOLARSHIP

Established in 2008, in
memory of Jon Grassbaugh, a
member of the class of 2003
and a graduate of the Army
ROTC program. On April
7, 2007, Jon was killed by a
roadside bomb in 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 Michael Garcia

G. STANLEY HALL PRIZE

For outstanding achievement
by an undergraduate in
Psychology.
Awarded to
Ife Kibibi Sinclair

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
James Wesley Lake

MAX HOCHSCHILD FUND

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

JACOB H. HOLLANDER PRIZE

For excellence in writing
by a Writing Seminars
undergraduate.
Awarded to
Stephanie Melissa Delman

THE THREE ARTS CLUB OF
HOMELAND AWARD

For excellence in writing
by a Writing Seminars
undergraduate.
Awarded to
Claire Susannah Davis

WILLIAM H. HUGGINS AWARD

For outstanding scholarship
and service by a senior in
the Electrical and Computer
Engineering Department.
Awarded to
Ryan Fey

RICHARD J. JOHNS AWARD

For outstanding academic
achievement in Biomedical
Engineering.
Jointly awarded to
Murat Bilgel
Thanapoom Boonipat
Andrew S. Chang
Ryan Chang
Adam Christopher Diehl
Tony Lizbang He
Adam Lu
Sameer Sudbir Manek
Tiffany Ng
Jennifer Lynn Panlueci
Robert Yosbi Romano
Avik Som
Andrew David Wisneski
Weixi Zbong

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
William Leverant Bagdorf
Sarah Katherine Pulicare
Siab Hong Tai
Ankit S. Vartak

DONALD E. KERR MEMORIAL
MEDAL

To the outstanding
undergraduate major in
Physics and Astronomy.
Jointly awarded to
Yichen Shen
Justin David Silverman

THE MARTIN AND MARY
KILPATRICK PRIZE

To honor undergraduate
chemistry majors with
outstanding records of
academic achievement.
Jointly awarded to
Hasan Haderah Daush
Matthew Erik Diener
Dale Franklin Krentler
Adam Lu

ARTHUR KOUPELL MEMORIAL PRIZE

For the undergraduate Honors Thesis that best represents Arthur Koupell's commitment to scholarly and human values. Awarded to
Tyler Joseph Steward Smith

THE CENTER FOR LEADERSHIP EDUCATION COURSE ASSISTANT EXCELLENCE AWARD

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

DANNY LEE AWARD

For outstanding undergraduate research in Biomedical Sciences. Awarded to
Robert Hrynib

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
Anna Helena Zander Denis

MATERIALS SCIENCE AND ENGINEERING ACHIEVEMENT AWARD

For outstanding academic achievement by a graduating senior in Materials Science and Engineering. Awarded to
Thomas Peter Batcho

WILLIAM D. McELROY AWARD

For meritorious research conducted by an undergraduate in the biological sciences. Awarded to
Jennifer Hon

EMILY AND THOMAS MEREN SCHOLAR AWARD

Established in 1998 in support of undergraduate students pursuing a BA/MS degree in Neuroscience. Jointly awarded to
Jennie Kinn Choe
Justin T. Hsieh
King Yu Lo
Natban Thomas Silver

CHARLES A. MILLER AWARD

Awarded by the Mechanical Engineering Department for outstanding undergraduate achievement. Awarded to
Andrew Charles Barnett

MIRIPOL-PFEFFER AWARD IN URBAN COMMUNITY DEVELOPMENT

This award is given to the graduating master's in public policy student with an urban redevelopment concentration who has demonstrated excellence in academic coursework and the energetic pursuit of "on the ground" skills in urban community development and sustainability. Awarded to
Philip M. E. Garboden

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
Elizabeth Worley Cba

DAVID S. OLTON AWARD

Given annually to support undergraduate research in the area of the biology of behavior, broadly defined. Awarded to
Peter Ross Honliban

ROBERT B. POND SR. ACHIEVEMENT AWARD

Awarded to the graduating senior in the Department of Materials Science who best exemplifies Robert Ponds' commitment to scholarly and humane values. Awarded to
Seann Peadar Convey

MOST DISTINGUISHED THESIS IN PUBLIC HEALTH STUDIES

Jointly awarded to
Lanra Catherine Gelston
YanJun Xie

OUTSTANDING SENIOR AWARD IN PUBLIC HEALTH STUDIES

For academic excellence, leadership and service in Public Health. Jointly awarded to
Karen Willa Hong
Jessica Clark Kraus
Hnin Lwin
Karthik Rao

THE PRESIDENT'S SABER

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

THE PRESIDENT'S TROPHY

Awarded to an outstanding ROTC graduating senior Cadet for significant contributions to the ROTC program. Awarded to
Christopher Roy Von Dollen

THE CURT P. RICHTER AWARD IN BEHAVIORAL BIOLOGY RESEARCH

In recognition of outstanding achievement in the David S. Olton Behavioral Biology Program. Awarded to
Steven Daniel Tobochnik

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
Zachary Allen Wach

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, Dr. Schlimm made many contributions to the education of future engineers. Awarded to
Alysson Margaret Mondoro

WILLIAM N. SHARPE AWARD FOR MECHANICAL ENGINEERING STUDENT INVOLVEMENT

Recognizes significant leadership and achievement in extracurricular activities among Mechanical Engineering students. Awarded to
Siobbán Callanan

SIEBEL FOUNDATION PRIZE

Awarded to a student in bioengineering who displays excellence in academics, research and leadership. Jointly awarded to
Icy Dick
Kelvin Lin
Prasant Mali
Ying-Ying Wang

JULIAN C. STANLEY AWARD

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

Awarded to
Krishna R. Permaul

STANTON FORGIONE PRIZE

Named in memory of Phoebe B. Stanton (faculty, 1954–1982) and Nancy E. Forgione (BA 1974, PhD 1992) for outstanding achievement by an undergraduate in History of Art.

Awarded to
Anna Helena Denis

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
Jill Kristen Pardini

J.J. SYLVESTER AWARD

For outstanding achievement by a senior in Mathematics.

Jointly awarded to
Adam Lu
Jason Gregory Ravit

ETE Z. SZÜTS UNDERGRADUATE RESEARCH TRAVEL AWARD

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

Awarded to
Kevin William Doxzen

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
Jinjie Chen
Ariella Tzila Cobain
Brian Hao-yu Hsi
Jan Lee, 2010
Michelle Roytman
Marlene Ting-Ting Shi, 2010
Bin Quan Yang
Tony Y. Ye, 2008
Ariel Yuqing Zhao

THE JOHN BOSWELL

WHITEHEAD AWARD
For outstanding achievements in Electrical Engineering by an undergraduate student.

Awarded to
Brandon Demory

LOY WILKINSON AWARD

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

Jointly awarded to
Stanley Wing Hong Chung
David John Rezzo

THE WOLMAN AWARD

Given annually to a graduating senior who exhibits both promise and spirit in regards to interdisciplinary work.

The award was established in memory of M. Gordon "Reds" Wolman, a faculty member in the department who contributed to the academic growth of the university through service as a department chair and interim provost and through strong advocacy of interdisciplinary studies. He was a beloved member of the

Johns Hopkins University for more than half a century.

Awarded to
Weston Anderson

The Carey School of Business

DEAN'S AWARD FOR
SUSTAINED EXCELLENCE
Awarded to
William Ellis Hill

DELTA SIGMA PI SCHOLARSHIP KEY

For the highest grade point average in the undergraduate program.

Awarded to
Andrew Gross

EDWARD J. STEGMAN CPA

MEMORIAL AWARD
Presented to students who graduate with a 4.0 grade point average and receive a Masters Degree.

Jointly awarded to
Terence Scott Allen
Edward S. Bessman
Matthew Chin

Dale Kang
Pamela Lew
Robert Brooks Pugh
Michael Xavier Repka
Leah Michelle Roberts
Cindy Tomilloso San Nicolas
Joseph H. Weiner

WALL STREET JOURNAL STUDENT ACHIEVEMENT AWARD

For outstanding scholarship in the undergraduate programs and exceptional promise of future success.

Awarded to
Christina Gail Farias

The School of Education

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

Awarded to
Jacqueline Constance Clifton

DIANE TOBIN MEMORIAL AWARD

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

Jointly awarded to
Amanda Kalina Andrea Fruczynski, Master of Arts in Teaching, May 2011

Natalie Scott Thibodeaux, Master of Arts in Teaching, May 2011

PUBLIC SAFETY LEADERSHIP AWARD

Awarded each year to an outstanding undergraduate.

Awarded to
Amal E. Awad

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.

Awarded to
Scott Lewis Parker, 2010–2011

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

Hyo-eun C. Bhang, 2010–2011
Ryota Matsuoka, 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
Matthew Eugene Peters, 2010–2011

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. Jointly awarded to
Xinting Rebecca Sheng, 2009–2010
Nicolas Xavier Tritsch, 2007–2008

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
Mingye Feng, 2010–2011

THE FRANKLIN PAINE MALL AWARD

The Franklin Paine Mall Award for outstanding performance in the first-year medical curriculum was established by Dr. Miley B. Wesson, an alumnus of the School of Medicine. This award is given in the name of Franklin Paine Mall, the first professor of Anatomy in the School of Medicine. Awarded to
Whitney Morgen Green, 2007–2008

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
Maralyssa Angelique Bann, 2009–2010
Deanna Rae Cettomai, 2008–2009
Swathi Eluri, 2008–2009
Lara Catbleen Kovell, 2008–2009
David Liu, 2010–2011
Haoming Qiu, 2010–2011
Nathan William Skelley, 2010–2011
Philip Lu Song, 2008–2009

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

The medical illustrator Frank H. Netter, M.D., is known worldwide for his ability to distill complex medical subject matter into clear, effective teaching images. Dr. Netter was not only a skilled draftsman, but knowledgeable in anatomy, physiology, and pathology through his medical training. Family and friends established this scholarship to recognize a student in Art as Applied to Medicine who displays a similar balance of medical and scientific knowledge with the artistic skills that he exhibited throughout his career. Winners of this award have excelled in their academic courses; displayed exceptional art expression; and most importantly utilized both resources to create well-designed and effective didactic illustrations. Jointly awarded to
Jodi Elise Chapman, 2010–2011
Brielyn Hope Strauch, 2010–2011

THE HARRY C. SALTZSTEIN PRIZE FOR MEDICAL WRITING

This prize was established in 1990 by the family of Dr. Saltzstein, a 1914 graduate of the Johns Hopkins University School of Medicine, to recognize his lifelong interest in medical writing. The award is given to that student who has exhibited excellence in medical writing as judged by a faculty committee. Awarded to
Maria Esteli Garcia, 2005–2006

THE MICHAEL A. SHANOFF RESEARCH AWARD

The award is given 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 M.D. and Ph.D. degrees from Johns Hopkins University. Awarded to
Lin Shen, 2010–2011

THE NUPUR DINESH THEKDI RESEARCH AWARD

This award was established in 2002 to honor the memory of Nupur Dinesh Thekdi, an M.D./Ph.D. 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
Michael Davin Kornberg, 2010–2011

WILLIAM H. WELCH AWARD

The William H. Welch Award recognizes outstanding achievement in pathology by a second year medical student. Awarded to
Whitney Morgen Green, 2008–2009

THE W. BARRY WOOD STUDENT RESEARCH AWARD

The W. Barry Wood Student Research Award recognizes present commitment and future promise in research. Awarded to
Qingyang Yuan, 2009–2010

The School of Nursing

ACADEMIC EXCELLENCE AWARD

To a student whose academic performance has been judged to be outstanding. Jointly awarded to
Lindsay Dobucki
Laura Mitchell
Kristen Hampson
Natalie Korubluth

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

Karen Gibbs

Anne Hollis

Carissa Morency

THE JOHNS HOPKINS NURSES' ALUMNI AWARD

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

Awarded to

Sarah Schlotterback

EMMA JONES BECKWITH CULLEN AWARD

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

Jointly awarded to

Jill Kronick

Caitlin McIntyre

CARDIOVASCULAR DISEASE PREVENTION AWARD

To the graduate student who has demonstrated a strong commitment to the prevention of cardiovascular disease through excellence in nursing practice or research and sponsored by the Preventive Cardiovascular Nurses' Association.

Awarded to

Linda Dewberry

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.

Awarded to

Erin Miksic

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.

Awarded to

Kirsten Blomberg

BETTY CUTHBERT AWARD

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

Jointly awarded to

Janine Borromeo

Lauryn Saxe

SUE K. DONALDSON DISSERTATION AWARD

For the outstanding PhD dissertation in the School of Nursing.

Awarded to

Jeanne Lorraine Albusen

LEADERSHIP AWARD

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

Jointly awarded to

Meghan Greeley

Loc Thomson

MARY AND GRAINGER MARBURG AWARD

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

Jointly awarded to

Asbley Kilgore

Asbley Schuster

ROBERT G. MERRICK AWARD

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

Jointly awarded to

Hai Yen Ho

Marcella Leath

RUTH DALE OGILBY AWARD

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

Jointly awarded to

Annabree R. Abluwalia

Elizabeth Crisostomo

RESEARCH AWARD

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

Awarded to

Indre Doyle

EDNA SCHOEN MEMORIAL AWARD

To a student demonstrating excellence in clinical practice.

Jointly awarded to

Sarah Hobongwana

Leah Pang

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

Sheyanga Beecher

Irina Rifkind

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

Claire Berthold

Ke-Andra Jones

Sarah Schoen

JOAN SUTTON AWARD

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

Jointly awarded to

Alexandra Bratschie

Kira Gehman

The Peabody Conservatory of Music

AMERICAN BASSOON COMPANY PRIZE

Awarded to

Lynn Moncilovich

CLINTON LEE ARROWOOD

MEMORIAL PRIZE

in Flute

Awarded to

Em Jin Raoul Cho

CLARA ASCHIERFELD AWARD

in Accompanying

Jointly awarded to

Sungpil Kim

Hanchien Lee

MARTHA AND WILLIAM BILL

MEMORIAL PRIZE

in Woodwinds: Clarinet

Awarded to

Hleb Kanasevich

P. BRUCE BLAIR AWARD

in Composition

Awarded to

Griffin Cohen

GEORGE CASTELL MEMORIAL AWARD

in Voice

Jointly awarded to

Jennifer Edwards

Jayson Greenberg

Erica Hamby

Katelyn Jackman

Kangbo Lee

Kristina Lewis

Amber Schwarzrock

Jessica Thompson

Melissa Wimbish

ISRAEL DORMAN MEMORIAL AWARD

in Strings

Awarded to

Hana Morford

EARLY MUSIC DEPARTMENT AWARD FOR EXCELLENCE

Awarded to

Yuan-Chih Chen

CHARLES M. EATON PRIZE
in Voice
Awarded to
Marie Marquis

BRUCE R. EICHER PRIZE
in Organ
Awarded to
William Wisnom

ANITA ERDMAN AWARD
in Opera
Awarded to
Stephen Campbell

PAULINE FAVIN MEMORIAL
AWARD
in Piano
Jointly awarded to
Katherine Harris
Wasin Prasertlap

RICHARD FRANKO GOLDMAN
PRIZE
in Performance
Jointly awarded to
Kyle Anderson
Amanda Bloom
Petrít Ceku
Daniel Cberonny
Mark Edwards

SIDNEY FRIEDBERG PRIZE
in Chamber Music
Jointly awarded to
Ta-Wei Tsai
Min-Kuei Yang

PEGGY AND YALE GORDON
ACCOMPANIST RECOGNITION
PRIZE
Jointly awarded to
Younggun Kim
Hyejin Kwon

LILLIAN GUTMAN MEMORIAL
PRIZE
in Piano
Awarded to
Wan-Chi Su

LYNN TAYLOR HEBDEN PRIZE
in Performance
Awarded to
Jasmine Hogan

BRITTON JOHNSON MEMORIAL
PRIZE
in Woodwinds: Flute
Awarded to
Kimberly Zaleski

JOSEF KASPAR AWARD
in Strings: Violin
Awarded to
Yifan Zbon

GUSTAV KLEMM AWARD
in Composition
Awarded to
Patrick Handler

JAMES WINSHIP LEWIS
MEMORIAL PRIZE
in Performance
Awarded to
Jinsung Moon

IRVING LOWENS ENDOWED
MEMORIAL PRIZE
in Musicology
Awarded to
Anders Borge

ADA ARENS MORAWETZ
MEMORIAL AWARD
in Composition
Awarded to
Zhangyi Chen

OTTO ORTMANN AWARD
in Composition
Awarded to
Emily Kob

OUTSTANDING VOICE
STUDENT
devoted to Peabody and the
community
Jointly awarded to
Shelby Bowling
Danielle Edwards
Stephanie Kruskol
Lisa Perry
Michael Rainbow

PIANO DEPARTMENT
RECOGNITION AWARD
Jointly awarded to
Jolie Lin
Xinlu Huang

HAROLD RANDOLPH PRIZE
in Performance
Awarded to
Jessica Morrison

GRACE CLAGETT RANNEY PRIZE
in Chamber Music
Jointly awarded to
Andrea Casarrubios
John Ebreunberg
Joseph Hughes
Luri Lee
Meng Su
Ya Meng Wang
Elena Yakovleva

RANDOLPH S. ROTHSCHILD
AWARD
in Composition
Awarded to
Stephen Edwards

GULEN F. TANGOREN,
M.D., AWARD FOR VOCAL
EXCELLENCE
Awarded to
William Davenport

ALICE AND LEARY TAYLOR
AWARD
in Performance
Awarded to
Brian Barone

MELISSA TILLER MEMORIAL
PRIZE
in Strings: Violin
Awarded to
Ye Ji Kim

J.C. VAN HULSTEYN AWARD
in Strings: Violin
Jointly awarded to
Kathryn Kilian
Richard Chi-Cheng Liu
Aki Tsai

ANNIE WENTZ PRIZE
in Voice
Jointly awarded to
Amanda Boundy
Andrew Spady

FRANCES M. WENTZ TURNER
PRIZE
in Piano
Awarded to
Jerfi Aji

FRANK D. WILLIS MEMORIAL
PRIZE
in Composition
Awarded to
Micah Levy

GEORGE WOODHEAD PRIZE
in Voice
Jointly awarded to
Chun-Ting Amy Cbao
Stephanie Miller
Mary Lacey Rogers
William Schaller
Jocelyn Thomas

SARAH STULMAN ZIERLER
PRIZE
in Accompanying
Awarded to
Mijin Choi

The Bloomberg School of Public Health

THE HELEN ABBEY FUND
To an outstanding Biostatistics
student with a commitment to
teaching.
Awarded to
Daniel Obeng

AOYAMA-KITA SCHOLARSHIP
To an outstanding student
from Japan, Korea or Malaysia
Awarded to:
Kyungsuk Jung

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

MIRIAM E. BRAILEY FUND
To support outstanding
graduate student research in
epidemiology
Awarded to:
Hilina Tsebay Kassa

THE TRUDY BUSH FUND
To an MHS student
specializing in women's health.
Awarded to
Kari Ann Weber

RUTH B. AND J. DOUGLAS
COLMAN SCHOLARSHIP
To an outstanding preventive
medicine resident.
Awarded to
Elizabeth Marie Salisbury-Afsbar

DIVERSITY AND HEALTH
DISPARITIES PREDOCTORAL
FELLOWS
Recognizing outstanding
doctoral students committed
to addressing health disparity
issues.
Jointly awarded to
Brandon J. Brown
Nadine Margaret Finigan
Shanna Marie Harrison
Valerie Noemi Olmo
Nanlesta Autumn Pilgrim
Carol Strong

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
Jeffrey John Tosoian

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
Alden L. Gross

THE DR. CYNTHIA MAUNG
ENDOWED SCHOLARSHIP
FUND
To outstanding medical
students pursuing an MPH
degree.
Jointly awarded to:
Thomas Adam Lardaro
Brandon Michael Metcalf
Helen Irene Kinsman
Allison Diane Berry
Leab Blank

THE MARGARET MERRELL
FUND
To a Biostatistics doctoral
student in recognition of
outstanding research.
Awarded to:
Simina Maria Boca

THE JANICE EDDY MICKEY
ENDOWED SCHOLARSHIP
To recognize demonstrated
commitment to improving
health and human rights.
Awarded to:
Jacob Lonis Taylor

THE MINORITY HEALTH
AWARD
To recognize a demonstrated
commitment to minority
health issues.
Awarded to:
Meaghan Elizabeth McLaren

THE RUTH RICE PUFFER
FUND FOR INTERNATIONAL
STUDENT SUPPORT
To an outstanding master's
degree student who is not a
US citizen.
Awarded to:
Denise Dvorquez Moncayo

SOMMER SCHOLARS
Recognizing MPH and
doctoral students with
outstanding academic ability
and public health leadership
potential.
Jointly awarded to
Stacy Nicole Aldinger
Ferbina Sultana Ali
Edmond Baganzizi
Simina Maria Boca
Marco Carone
Andrew Chen
Yong Chen
Michal Engelman
Anne Elizabeth Kanysnik
Sadaf Khan
Jonathan N. Kromm
Christopher Thomas Lee
Julie Ann Leis
Erica Molly Lessem
Shunsuke Mabuchi
Kojo Alfred Osei-Bonsu

Pamela Marie Pelizzari
Sandrine Pirard
Daniel E. Roth
Jack Samuel Rowe
Leigh Gabrielle Senderowicz
Riley J. Steiner
Elizabeth Kathryn Stierman

ANNA HUFFSTUTLER STILES
SCHOLARSHIP
To an outstanding master's
degree student in the
Department of Epidemiology
Awarded to:
Margaret M. Parker

THE WATT/HANSELL
ENDOWMENT
To support cross-training at
the School of Public Health
and the School of Medicine.
Awarded to
Catherine Elizabeth Handy

DR. CHUN HUI YEN & WANG
PEI YEN SCHOLARSHIP FUND
To a student from Taiwan
or China with demonstrated
academic excellence and
financial need.
Awarded to:
Ruoxi Dai

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 and
is awarded each year at
commencement to one SAIS
professor selected by the
student body.
Awarded to
Matthias Matthijs

WILLIAM C. FOSTER AWARD
To a second-year student for
sound scholarship and a record
of leadership and distinguished
service to SAIS exemplary of
the high qualities of integrity,
loyalty, and ability admired in
Mr. Foster.
Awarded to
Evan Bradley Hume

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
Izumi Mitzi Devalier
Todd Matthew Martinez

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 2011

Nikki Meryl Ackerman
Ayesha Tahir Afzal
Joshua Ayal
Munisa Mohamed Bachu
Katherine Rose Barry
Rachel Cohen Bass
Patrick Esien-Ekpe Bassey
Toshiro Baum
Harry Black
Maria Traiana Braileanu
Angelica Janeth Buerkin-Salgado
Alexandra Perry Byer
Solara Cecile Calderon
Steven P. Cardinali
Giselle Chang
Youn Keong Cho
Jennie Kim Choe
Michael M. Chu
Maura Anne Coughlin
Alec Sandon Dancy
Kaitlyn Marie Davis
Claire Susannah Davis
Michael Christopher de Lyon
Anna Helena Zander Denis
Molly D. Dillon
Matthew Evan Dolente
Stephen T. Dunlap
Sarah Rachel Durica
Catherine Eagan

Shanna Rachelle Edberg
Heather Michelle Ehrlich
Rachel Gabrielle Epstein
Kate Marie Esterline
Eta Flamholz
Rachel Avra Freedman
Polly Bo-yi Fu
Rupen Garg
Laura Catherine Gelston
Amanda Michelle Glasser
Miles Phillip Gordon
Maria K. Granato
Benjamin Zvi Greenfield
Michelle Petra Gulino
Olga Guzovsky
Alyssa Emily Hawn
Karen Willa Hong
Jennifer Hou
Isabel Emiko Ishizuka
Yike Jin
Adam Lee Johnson
Lester N. Kao
Sarah Smiley Knapp
Jessica Clark Kraus
Brahma Vencel Kumar
Edwin Chun-For Lam
Christine Jean Lee
Samuel Robert Lichtenstein
Chien-fu C. Lin
Celeste Elizabeth Lipkes
Rachel R. Love
Muireann Kirkland-Wallis
Mageras
Marie Noel Marquis
Rebecca Bowman Mathias
Kelly Elizabeth McNamara
David Neal Moorshead
Amy Denise Morgan
Benjamin Shaw Nelson
Kent Okawa
Christina Michelle Padilla
Krishna R. Permaul
Hayley Elizabeth Plack
Daniel Joseph Pomerantz
Sarah Margaret Raible
Karthik Takkellapat Rao
Jason Gregory Ravit
Michael Mark Rogers
Samara Crystal Rutenberg
Renee Catherine Ryberg
Lindsay A. Scattergood
Molly Caitlin Schwartz
Paul Welsh Schweiker
Yichen Shen

Victoria Priest Rosenfield Shuster
Justin David Silverman
Jerome Ronald Simons
Ife Kibibi Sinclair
Justin David Stahl
Clare Steinberg
Katherine C. Stigl
Lindsay Victoria Tauscher
Steven Daniel Tobochnik
Ann Xi Wang
Jennifer Lauren Whitehead
Diana M. Wohler
Christine Clark Wozniak
Annie Ai-Li Wu
Kenny Xu
Andrew Yip
Anthony William Zei
Brittany Sari Zimmer

FROM THE SENIOR CLASS IN THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES ELECTED IN 2010

Woodrow Campbell
Husain Danish
Kyle Engelmann
Robert Huynh
Alexandra Kornbluh
Lauren Pollack
Thomas Smith
Yelena Tsilker
Yanjun Xie

FROM THE SENIOR CLASS IN THE G.W.C. WHITING SCHOOL OF ENGINEERING, APPLIED MATHEMATICS AND STATISTICS, ELECTED IN 2011

Joshua Michael Greenspan
Victor Yusen Li

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

Anju Aggarwal
Ava Katherine Bittner
Marco Carone
Jacqueline D. Goeres
Ruben Hernaez-Rodriguez
Mariana Lazo-Elizondo
Lydie A. Lebrun
Tianjing Li
Summer E. Rosenstock

Daniel E. Roth
Hao Wu
Tao Wu
Fengmin Zhao

FROM THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

Miles Hansen
Phillipp Lustenberger
Marcel Ricou
Monika Sztajerowska
Sara Carmen Taylor

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

Jordan Ash
Cheng-Hsuan Chiang
Po-Min Chiang
Lorenza Frisoni
Arielle Alexandra Stewart
Xinchen Teng
Nicolas Tritsch

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

Justin Byun
Kelly Chuang
Alec Dancy
Jennifer Hou
Dhong Eun Jung
Anne Kirwan
Li-Ting Christina Lin
Xu Lou
Elliot Mahlof
David Moorshead
Christopher Ruland
Dominique Seow
Desiree Simpson
Rachit Vakil
Ann Wang
Catherine White
Annie Wu
Kil Yang
David Yoo
Allen Yu
Fahd Yunus

Pi Sigma Alpha, the National Political Science Honor Society

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

Michael Stehn
Nicole Overlay

Woodrow Wilson Undergraduate Research Fellowship Program

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

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

Nia Naomi Bayne
Anna Helena Zander Denis
Sarah Gieszl
Karen Willa Hong
Lester Kao
Celeste Lipkes
Albert Thein Lwin
Dana Helen Mariani
Mohammad Modarres
Nicole Overlay
Karan Patel
Remy Carlotta Patrizio
Kathryn Prose
Karthik Rao
Michael Mark Rogers

Benzion Samuelli
Jason Shapiro
Heeyoung Sohn
Annie Ai-Li Wu

Tau Beta Pi National Engineering Honor Society

Pichet Adstamongkonkul
William Leverant Bagdorf
Thomas Peter Batcho
Murat Bilgel
Hannah Beth Blum
Andrew S. Chang
Ryan Chang
Tom Tao Chen
Eun Sook Choi
Heidi Culver
Adam Christopher Diehl
Kiersten Marie Dockeney
Matthew Craig Gombolay
Jonathan Andrew Gordon
Tony Lizhang He
Doanwhey Alexander Hsieh
Lara Renee India
Nisha Ramdas Iyer
Julie Mingjue Jiang
Robert Nicholas Keleher
Hong Seok Kim
Yu-An Lien
Jung Ming George Lin
Adam Lu
Dara Suzanne Male
Sameer Sudhir Manek
Alysson Margaret Mondoro
Christopher Colin Neoh
Sarah Katherine Pulicare
Robert Yoshi Romano
Blaze Douglas-Ali Sanders
Kevin Andrew Schafer
Baris Sevinc
Avik Som
Raja Ram Srinivas
Siah Hong Tan
Andrew David Warren
Andrew David Wisneski
Xinlei Wu
Bin Quan Yang
Philip Yang
Bo Kyung Yoon
Yuanting Zha
Weixi Zhong
Weizhuang Zhou

Upsilon Pi Epsilon

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

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

Elizabeth Cha (BS)
Robert Doverspike (MSE)
Evan Goldschmidt (BS)
Edward Holzinger (BS)
Alexander Ropson (BS)
Jonathan Satria (BS)
Luwei Zhou (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:

Leonid Bartik
Shamik Bhattacharyya
Deanna Rae Cettomai
Rupsa Chaudhury
Matthew Tyler Crim
Adrian Tae-Won Dokey
Whitney Morgen Green
Michael Alexander Koldobskiy
Lara Cathleen Kovell
Henry Robert Kramer
Christopher Thomas Martin
Chad Edward McCarthy
Jeremy Adam Schneider
Nathan William Skelley
Sophia Anne Strike
Christine Ngoc Bich Tran

Delta Omega National Public Health Honor Society

Omniyat Mohammed Al Hajeri
Stacy Nicole Aldinger
Sheyanga Dilanjali Beecher
Stephen Arthur Berry
Kathleen Blake
Leah Blank
Marco Carone
Diana Nicole Carvajal
Anne Elizabeth Cavett
Yu-wen Angela Chang
Alyssa Kim Crawford
Kisha Nicole Davis
Lillian DiGiacomo
Michal Engelman
Mary Kathryn Franchetti
James Anson Fuller
Lauren Ann Gavin
Danielle Lauren Gilbert
Brian James Gordon
Derek Michael Griffing
Yolandra Evette Hancock
Catherine Elizabeth Handy
Laura Leigh Hester
Alice Hu
Ashley Marie Jackson
Reshma V. Jhaveri
Andrew William Joseph
Kei Katsuno
Elizabeth Young-Wha Kim
Jesse Abbott Klafter
Dorothy Amanda Knutsen
Naoko Kozuki
Jessica Harnish Ladd
Justine Julia Larson
Mariana Lazo-Elizondo
Erica Molly Lessem
Aubrey Janel Levine
Candace Lew
Tianjing Li
Ronica Lu
Shunsuke Mabuchi
Amelia Caroline Louise Mackenzie
Dany Matar
Kanula Bajwa Mistry
Siti Khayriyyah Mohd Hanafiah
Woori Moon
Kenanao Motlhoiwa
Margaret Theresa Murphy
Chadi Ericson Ndumele
Meghan Marie Nechrebecki
Jennifer Murphy Newcomb
Aliya Noormohamed

Robert Yoichi Oikawa
 Vishwanath Andy Partapsingh
 Pamela Marie Pelizzari
 Elise Christina Perry
 Nanlesta Autumn Pilgrim
 Sandrine Pirard
 Suzanne L. Pollard
 Sara G. Rasnussen
 Melissa Jo Roach
 Jack Samuel Rowe
 Jonathan Rubin
 Abby Elise Rudolph
 Elizabeth Marie Salisbury Afshar
 Lauren M. Schwartz
 Heather Melissa Scobie
 Naomi Margaret Sell
 Leigh Gabrielle Senderowicz
 Rahul M. Shah
 Jia-chi Shan
 Andrew Shawhan
 Ah Young Shin
 Sara Ruth Slovin
 Rachel Christine Steckelberg
 Riley J. Steiner
 Alaina Christine Thomas
 Jeffrey John Tosoian
 Sarah Lynn Trapani
 Arielle Elissa Traub
 Andrea Clare Villanti
 Nayantara Watsa
 Ellen McKnew Wilk
 Jeffrey Boyang Yu
 Lili Zhang

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

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

Carrie Kairys
 Marian Richardson

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

Colleen Apostol
 Nasreen Bahreman
 Miranda Brannon
 Teresa Bryner
 Sara Cawrse
 Ganielle Chappell
 Rebecca Coppola
 Jessica Dean

Caeden Dempsey
 Bonnie Dowling
 Cindy Ellis
 Nichole Houghtling
 Ji Won Lee
 Kate Lee
 Shirley Lee
 Sandeep Lehil
 Hannah Loring-Davis
 Robin Keisha Lynch
 Priya Meyer
 Nicole Mills
 Benjamin Lee Moret
 Patricia Uwazuruonye Njoku
 Monaben (Mona) Patel
 Tina Joann Penrose
 Kathleen Piperno
 Angela Poltrack
 Melinda Pritchett
 Karen Radowich
 Tania Vucich Randell
 Marjohn Melody Rasooly
 Amber Nicole Richert
 Meagan Schiavone
 Myrna Sroka
 Chia-Chun Tang
 Loc Thomson
 Joanna Beth Uretsky
 Jessica Christina Vargas
 Nicole Warner
 Sarah Nicole Wheeler

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

Maria Francesca Larissa Anselmo
 Abby Austin
 Kristina Lynn Baroska
 Patricia Bermudez
 Janine Denise Jade Borromeo
 Shannon Brown
 Erica Bublitz
 Johannah Lena Butler
 Ghislaine Cedeno
 Tina Elizabeth Chikovani
 Kristen Jamie Chin
 Kimberly Chung
 Alexandra Cohen
 Kimberly Nicole Crouse
 Simmone deBeaubien
 Mariya Deutsch
 Lindsay Dobucki
 Matthew Doty
 Colin M. Doyle
 Indre B. Doyle
 Naomi Fener

Virginia Frontiero
 Angela Fulmer
 Jessie Fuentes
 Kira Gelineau
 Andrea Girard
 Stacy Darlene Gwatura
 Nyssa Halgrimson
 Kristen Hampson
 Alicia Hendrix
 Jacqueline Michelle Herd
 Sara Renee Hernandez
 Judith Kristin Hill
 Sarah Huang
 Kyle P. Jensen
 Katie Johnson
 Terra Anne Jones
 Natalie Gray Kornbluth
 Jill Kronick
 Tricia Krueger
 Natalie E. Lawson
 Caleb Ray Ledford
 Claire Maylor Logue
 Emily Mackin
 Stephanie Martin
 Kristen McConnell
 Colleen Marie McEachern
 Caitlin McIntyre
 Catherine Christina
 Meadowcroft
 Jessica Might
 Laura Ellen Mitchell
 Taylor Elise Morrison
 Anna Murphy
 Gretchen Nettle
 Amy Oliver
 Promise Olomo
 Kelly O'Neill
 Leah Pang
 Marissa Patterson
 Hannah Paulsen
 Jennifer Elaine Peace
 Anna Peterson
 Margaret Plattner
 Tal Raizer
 Katrina Reiser
 Virginia Rollins
 Bethany Roth
 Claudia Rotter-Cotts
 Sarah Aimee Rubard
 Kristen Sanders
 Lauryn Saxe
 Caroline Schildbach
 Sarah Jane Schlotterbeck
 Hunter Schulz
 Lindsey Scott
 Lisa Marie Sharp

Tenley Spatz
 Joshua Allyn Steen
 Jennifer Tanner
 Lindsay Erin Tedeschi
 Samantha Title
 Alyssa Joy Tom
 Shaun Marie Tompkins
 Jessica Trizna
 Nora Werner
 Amanda Jeanne Woodwell
 Amanda Youngman
 Lauren Zegers

***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 continue their
 participation through the
 Baltimore Alumni Chapter,
 one of the oldest and largest
 alumni chapters in the country.

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

Amber Jean Harris
 Olufemi Jacob Malomo
 Ichen Mei
 Lee Coddington Mitchem

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

Chi Sigma Iota

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

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

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

Islamiyat O. Adebahun
Meshal F. Al-Sager
Jessica L. Bailey
Lindsay R. Blanken
Candyce J. Burke
Sue-Ellen Patricia Clarke
Jennifer Hamilton Dawson
Daniela Doyle
Jennifer Leigh Edwards
Eric S. Fishman
Sarah Rebecca Gilden
Elizabeth A. Guevara
Lauren Whitney Hovis
Anne Gassaway Hubbard
Elizabeth M. Kuttler
Christina Theresa Labib
Paige Nicole Lee
Karla J. Lepinsky
Shante Lanice Lewis
Melanie LeAnn Richards
Alicia Michelle Ritgert
Lindsay Brooke Saltzman
Rachel D. Sessions
Madison Abbyss Simmermon
Theresa M. Snell
Katrina Antoinette Tyree Tabb
Cassandra Maria Thomas
Alison L. Whyde
Richard Roy Wolcott
Eric D. Zerrlaut

STUDENT HONORS

General University Honors

General University Honors were determined at the end of March, 2010, for students who had achieved a cumulative Johns Hopkins University grade point average of 3.5 or higher. Students earning this honor at the end of spring 2010 semester will have that notation placed on their final transcripts.

The Zanvyl Krieger School of Arts and Sciences

Baccalaureate Candidates Graduating with General Honors

Robert Jacob Abramovic
Julie Finsmith Abramowitz
Nikki Meryl Ackerman
Ayesha Tahir Afzal
Angela Dimatulac Aherrera
Cynthia Ann Alessio
Michael Anthony Alfieri
Adriane Janelle Alicea
Meena Khalid Al-Talib
Jordana A. Pauline Askanas
Joshua Ayal
Colin Azariah-Kribbs
Munisa Mohamed Bachu
Kate Lee Barry
Katherine Rose Barry
Rachel Cohen Bass
Patrick Esien-Ekpe Bassey
Toshiro Jeffrey Baum
Kristen Marie Beerhorst
Natalie L. Berkman
Mohammed Nadir Bhuiyan
David M. Bjergaard
Harry Isaiah Black
Jean Ah Boisvert
Amanda Jean Boyle
Maria T. Braileanu
Jessica Elizabeth Brandt
Carrie Brauer
Jeremy Allan Bremer
Sarah Rose Bresler
Amy Elois Purviance Bross
Megan Nicole Brower
Eric James Brownhill

Angelica Janeth Buerkin-Salgado
Sharon Bukspan
Dominykas Burneikis
Alexandra Perry Byer
Michael Brendan Byrne
Justin Byun
Solara Cecile Calderon
Phoebe Nicola Campbell
Woodrow Wiley Campbell
Christopher Michael Capuano
Emily Elizabeth Carambelas
Steven Cardinali
Lauren C. Carney
Kearra Nicole Carter
Giselle Aubrey Chang
Jonathan Michael Charny
Eric A. Chen
Ann Chu-An Cheng
Godefroy Sullyvan Chery
Veronica Pui Shan Chiu
Hun Min Cho
Joonhee Cho
Seung Eun Cho
Youn Keong Cho
Jennie Kim Choe
Caitlin Hee Choi
Minhaj Chowdhury
Danny Choy
Michael Mon-Lwin Chu
Kelly Ya-Jin Chuang
Devon Ashley Cohen
Richard Alan Coleman Jr.
Maura Anne Coughlin
Claire Elizabeth Cravero
Alec Sandon Dancy
Husain Haiderali Danish
Margaret Alice Hart Davidson
Chung-Ha O. Davis
Claire Susannah Davis
Kaitlyn Marie Davis
Michael Christopher de Lyon
Elizabeth Amy DeMeo
Anna Helena Zander Denis
Camille Genevieve Dessaigne
Kristin Brooke Deuber
Haley Elizabeth Deutsch
Dakota Patricia DeVos
Matthew Erik Diener
Molly Danielle Dillon
Rachel Helen Dillon
Peter A. Dimaria
Therese Noelle Dizon
Yuhoo Doh

Matthew Evan Dolente
Kevin William Doxzen
Stephen Dunlap
Sarah Rachel Durica
Max Klinghoffer Dworin
Abigail Boyer Dwyer
Catherine Alanna Eagan
Kenneth Llewelyn Eaton
Shanna Rachelle Edberg
Emilie Cher Efronson
Heather Michelle Ehrlich
Eva Shoshana Eichen
Bailey Herron Eisen
Juliette Manon Eisner
Mohammad Elsayed
Kyle Andrew Engelmann
Rachel Gabrielle Epstein
David Solomon Erani
Kate Marie Esterline
Katherine Lee Evans
Anne Elizabeth Faber
Michael Brodie Fellows
Michael Edward Ferrante
Douglas Warren Ferrer
Isaac Joseph Finkelstein
Katherine Martha Firestone
Rebecca Anne Fishbein
Eta Flamholz
Conor Patrick Foley
Rachel Avra Freedman
Mara Danielle Harkavy Friedman
Polly Bo-Yi Fu
Sean Li Gao
Rupen Garg
Matthew Connor Garland
Laura Catherine Gelston
Nicholas James Gilson
Amanda Giorgio
Joshua Phillip Gleason
Eric Daniel Goodman
Douglas Lowell GoodSmith
Elizabeth Lauren Gordon
Miles Phillip Gordon
Maria Karen Granato
Sydney Beth Greenberg
Benjamin Zvi Greenfield
Anne Marie Griffioen
Allie Ann Grither
Robert Lawler Grobman
Paul Scott Grossinger
Matthew David Groves
Michelle Petra Gulino
Miriam Cristina Guzman

Olga Guzovsky
Hye Jeong Han
Tamar Harel
Courtney Leigh Harris
Daniel John Hartigan
Ellina Hattar
Alyssa Emily Hawn
Daniel Bell Hochman
Kendall Defrawi Hoff
Emily Anne Holthaus
Karen Willa Hong
Nathaniel Thomas Hooks
Storm Vanderzee Horine
Jennifer Hou
Justin T. Hsieh
Hwa Huang
Robert Huynh
Isabel Emiko Ishizuka
W. Maxwell Islinger
Alexandra Wang Jabs
Jake Jaffe
Whitney Harriet Janis
Yike Jin
Samuel David Jockel
Adam Lee Johnson
Dhong Eun Jung
Olexandr Kal'tsev
Lester Ninyuen Kao
Adiya Sarah Katseff
Harvir Kaur
Elizabeth Rachael Smith Kelen
Alexandra Kay Kennedy
Do Yeun Kim
Jung Hyun Kim
Lina H. Kim
Minji Kim
Nam Yoon Kim
Emily Sara King
Sarah Smiley Knapp
Lyonell Benn-Izak Kone
Pauline Hilleke Margreet Koningsveld
Alexandra Behar Kornbluh
Preston Elliot Kramer
Laura Elizabeth Kranish
Jessica Clark Kraus
Lauren Danielle Krueger
Brahma Vencel Kumar
Alison Patricia Kumro
Alexandra Diana Troy Kwit
Edwin Chun-For Lam
Heather Kristin Larkin
Christine Jean Lee

Ho Jae Lee	Stephanie Martina O'Connell	Danielle Beth Schwarz	Jennifer L. Webber
Joseph Hangel Lee	Samantha Lynn Ohmer	Paul Welsh Schweiker	Danielle Shoshana Weissman
Seung-Chul Lee	Linda Amaechi Okai	Lily Maia Seglin	Catherine Murphy White
Ian Christopher Lee-Chang	Kent Okawa	Kenneth Karol Seidl Jr.	Jennifer Lauren Whitehead
Katharine Louise Lefkof	Joseph Lee Orofino	Jeremy Stahly Selbst	Cassie A. Wicken
Erica Lehner	Katherine M. Osborn	Dominique Yuan Bin Seow	Lauren Eva Wiesebron
Samuel Robert Lichtenstein	Nicole A. Overley	Steven David Shapiro	Megan Elizabeth Wilson
Chien-Fu Clara Lin	Christina Michelle Louise Padilla	Benjamin Alan Shapiro-Kline	Diana M. Wohler
Li Ting Christina Lin	Andrew Benjamin Panega IV	Justin Eric Shen	Philip Tucker Wolf
Ryan Michael Lino	Byung Joon John Park	Yichen Shen	Annie Ai-Li Wu
Catherine Jiun-Yan Liow	Neel Dave Pasricha	Victoria Priest Shuster	Juliana Wu
Celeste Elizabeth Lipkes	Karan Shaileshkumar Patel	Peter Atwood Sicher	YanJun Xie
Laura V. Livaditis	Saharsh Arvind Patel	Justin David Silverman	Kenny Xu
King Yu Lo	Shail Piyush Patel	Lauren Marie Silvey	Wenning Xu
Frederick Alexander Loguidice	Zachary William Patinkin	Jerome Ronald Simons	George Liu Yang
Xu Lou	David Jon Daniel Paulzak	Desiree Monique Simpson	Hye Jung Chloe Yang
Rachel Rebecca Love	Carolyn F. Pearce	Helen Leana Sims	Kil Sung Yang
Jiayun Lu	Judith Amelia Penati	Ife Kibibi Sinclair	Zachary Brit Yerushalmi
Nicole Lunardi	Katherine Yinyin Peng	Lucy Anna Sirianni	Andrew Yip
Albert Thein Lwin	Diana Cristina Peralta	Jean Allen Smith	Rachel T. Yong
Hnin Lwin	Krishna Ryan Permaul	Thomas Spencer Smith	David H. Yoo
Jeffrey Ma	Melissa A. Phreaner	Paige H. Stabolepszy	Fahd N. Yunus
Muireann Kirkland-Wallis	Hayley Elizabeth Plack	Justin David Stahl	Karam Asma Zaman
Mageras	Adam Simon Podlisky	Michael Peter Stehn II	Anthony William Zei
Elliot Nathaniel Mahlof	Lauren Rose Pollack	Clare Florence Steinberg	Rami A. Zeidan
Leah Nicole Mainiero	Daniel Joseph Pomerantz	Shane Noah Steinert-Threlkeld	John Thomas Zetterstrom
Shalini Tinni Maitra	Farah Rahman	Rivky Stern	Li Zhao
Daniel Benjamin Marans	Sarah Margaret Raible	Lindsay Anne Sternad	Xin Zhou
Nicholas Denison Mark	Siavash Raigani	Katherine Cynthia Stingl	Phyllis Zhu
Marie Noel Marquis	Karthik Rao	Jeanne M. Stoll	Brittany Sari Zimmer
Nathan Edward Marrone	Timothy Michael Rappazzo	Jimmy Suh	
Rebecca Bowman Mathias	Ryan Charles Rauck	Derek Richard Sundermann	
Anthony Joseph Mazzola	Jason Gregory Ravit	Rachael Deborah Susaneck	
Jesse L. McDermeit	Christopher R. Razavi	Keaton P. Swett	
Amy Marie McDonough	Amanda Adair Reck	Michael Chor-Yew Szeto	
Rebecca Adams McGivney	Preeta D. Reddy	Austin Wilkes Tally	
Kelly Elizabeth McNamara	Wang Jae Rhee	Connie Tan	
Mark Gabriel Meadows	Minyoung Rho	Sarah J. Tan	
Mihir Mehta	Richard Michael Riecken	Liyang Tang	
Kara T. Mirski	Chelsea Illusion Rinnig	Lindsay Victoria Tauscher	
Nityanand Pandurang Miskin	Michael Rogers	Lauren Maria Thomaier	
Mohammad Modarres	Carolyn Irene Rosinsky	Casey Elizabeth Tiefenwerth	
Alexander A. Moghadam	Samantha Marilyn Ruff	Steven Daniel Tobochnik	
Jacob A. Mokris	Christopher Lawson Ruland	Tony Tsai	
David Neal Moorshead	Samara Crystal Rutenberg	Yelena Tsilker	
Amy D. Morgan	Renee Catherine Ryberg	Jesica Um	
Alyssa Lee Morgenstern	Karl M. Saardi	Rachit Mayank Vakil	
Aiyana Kristina Mourtos	Claire I. Salama	Christina Rose Valerio	
Matthew James Mulligan	Sebastian Salas-Vega	Vanessa K. Verdine	
Liusuke Nagayoshi	Benzion Samuelli	Jocelyn Moore Wagman	
Sang Jun Nam	Aliyah Jayne Sanders	Justin Alexander Waite	
Melody Genevieve Nath	Catherine Margaret Sanders	Amy Wang	
Benjamin Shaw Nelson	Sara Johanna Santos	Ann Xi Wang	
Cuong Quoc Nguyen	Lindsay Anne Scattergood	Hsuan-Chin Wang	
Cady Craig Nicol	Stephen John Schatzman	Olivia Sipei Wang	
Magdalena Nowosadko	Molly Cantlin Schwartz	Katharine Cunningham Watson	

The G.W.C. Whiting School of Engineering

Baccalaureate Candidates Graduating with General Honors

Pichet Adstamongkonkul
John Calvin Anderson
Weston Anderson
Lorre S. Atlan
Daniel Wallace Bagdorf
William Leverant Bagdorf
James Steven Barger
Andrew Charles Barnett
Thomas Peter Batcho
Evan Harris Baugh
Murat Bilgel
Hannah Beth Blum
Thanapoom Boonipat
Vivek Bose
Eric Andrew Brodie
Andrew S. Chang
Ryan Chang
Yu Cherng Channing Chang

Tom Tao Chen
 Derek Kingman Cheng
 Eun Sook Choi
 John Lawrence Cooper
 Christopher Braden Deal
 Brandon Jay Demory
 Adam Christopher Diehl
 Brandon Duc Doan
 Kiersten Marie Dockeney
 Brent Timothy Dolan
 John Edward Downey
 Geoff Dworkin
 Stephen John Edwards
 Alexander Charles Englesbe
 Andrew Joseph Faulkner
 Ryan Matthew Fay
 Sarah Elizabeth Feicht
 Adam E. Feinstein
 Jennifer Bridget Folinusz
 Matthew Craig Gombolay
 Jonathan Andrew Gordon
 Joshua Michael Greenspan
 Wilson Guan
 Yufeng Guo
 Kieran Kiyoshi Gupta
 Brandon Thomas Hahn
 Matthew T. Haynes
 Ping He
 Tony Lizhang He
 Alexander Montgomery Heinz
 Jeffrey Kenneth Hirschey
 Edward David Holzinger
 Alexander J. Hoogland
 Brian Hao-yu Hsi
 Doanwhey Alexander Hsieh
 Steve Hu
 Moon Im
 Lara Renee India
 Nisha Ramdas Iyer
 Russell Paul Jampol
 Julie Mingjue Jiang
 Ngong Chiu Sunny Kam
 Levi Ndiukwu Kanu
 Gregory Alexander Kheyfets
 Hong Seok Kim
 Sharon Hope Kim
 Rachel Amanda Kloss
 Ami Emily Kumordzie
 Kevin Kuo
 Ian Lee
 Juliano Lee
 Valerie Alix Levrant
 Victor Yusen Li
 Yu-An Lien
 Jung Ming George Lin
 Brian Guan-Chyun Liu

Solomon Shou Liu
 Alexander Lo
 Adam Lu
 Dara Suzanne Male
 James Peter Mandaglio
 Sameer Sudhir Manek
 Jessica Irene Mao
 Jessica Erin McDade
 Gulsum Meric
 Alysson Margaret Mondoro
 Christopher Colin Neoh
 Tiffany Ng
 Evan Gilman Okin
 Sharon Jane Ovardia
 Akshay S. Paintal
 Matthew Vincent Panico
 Jennifer Lynn Paulucci
 Emily Nicole Platz
 Sarah Katherine Pulicare
 Robert Yoshi Romano
 Alexander James Ropson
 Kevin Andrew Schafer
 Caitlin Joy Schram
 Swarnali Sengupta
 Christopher Manuel Serrano
 Baris Sevinc
 Jinesh Shah
 Danica Marie Sheth
 Anthony T. Sin
 Avik Som
 Courtney Lynne Souza
 Raja Ram Srinivas
 Siah Hong Tan
 Alex Martin Vacharat
 Ankit S. Vartak
 Wolfgang Christoph Wagner
 Hanlin Wan
 Charles Chung-Jen Wang
 Geoffrey M. Wang
 Andrew David Warren
 Jeremy Michael Weiss
 Paul Robert Wilkening
 Andrew David Wisneski
 Andrew Mitchell Woodward
 Alexander Wu
 Xin Alice Wu
 Xinlei Wu
 Bin Quan Yang
 Philip Yang
 Apurva Yeluru
 Phillip Yen
 Bo Kyung Yoon
 Yuanting Zha
 Weixi Zhong
 Luwei Zhou
 Weizhuang Zhou

Engineering Programs for Professionals

Master's Candidates Graduating with Honors

Claire E. Allen
 Gian Antonio Alvarez-Blanes
 Erik Anderson
 Antony Micheal Baca
 Daniel Charles Bach
 Tiffany Gayle Bain
 Christopher Wyatt Baird
 Christopher Thomas Bates
 Corina Catherine Battista
 Tewodros Tesafa Belay
 Neil Benar
 Thomas William Betts
 James Robert Black
 Giselle Marie Bonilla-Ortiz
 Jennifer Angela Bonney-Ray
 Weston Ryan Boyd
 Paul Neil Brooks
 Jeffrey Jeffrey Brunet
 James Bradford Burns
 Paul David Butterfoss
 Patrick T. Callahan
 Jason M. Carey
 Eric Edmund Case
 Jenny Marie Castellano
 David Aaron Champion
 Sang Choi II
 Raj Kumar Chopra, Jr.
 Allison Marie Cimaglia
 Michael John Ciotti
 Arnaldo J. Colon
 Bret Alan Combs
 James Michael Conway
 Joshua Rajiv Cornelius
 Joshua Rajiv Cornelius
 Christopher Michael Cornell
 Brian Irvin Cornwell
 James Edward Corrigan
 Michael Ross Cortina
 Benjamin Elliott Daniels
 Roger Andrew Davis
 Jeffrey Jon DeMerchant
 Cynthia Elizabeth Denchfield
 Jonathan William Doughty
 Paul Dreyer
 Jordan Effron
 Benjamin Franklin Elkins III
 Aaron Michael Ellis
 Jaime Shay Erickson
 Nathaniel Joseph Ernst
 Julie Louise Farmer
 Timothy Farmer

Joseph Patrick Feehan
 Monica Anne Fernandez
 Nicholas A. Ferris
 Eric B. Freitag
 Francisco Galletti
 Katherine Garufi
 Eugene D. Geddes
 Jason Karl Geist
 Mitchell J. Gersten
 Julie Gillespie
 Matthew Gilman
 John Steven Glaros
 Paul Gofran
 Matthew Craig Gonce
 Sloan Thomas Gonzales
 Timothy Philip Gramiccioni
 Random Teran Gwinn
 Allison Marie Healey
 Blair Francis Heiserman
 Lamont Decamp Henderson
 Lisa Eleanora Henderson
 Joseph Hennawy
 Allison Lorraine Henrickson
 Keith William Hensley
 Brian Patrick Hickey
 Tyson Kenneth Hill
 Kevin G. Hockett
 Keith Lynwood Holland
 Kenneth Raymond Honecker
 Jarrod David Hoover
 Michael Jonathan Horr
 Brian Simmons Iglehart
 Ifeanyi Igwulu
 David M. Jacobson
 Christopher Nicholas Jais
 Justin Emerald Jochum
 Wilmer Justiniano
 Michael Katz
 Christina Kennedy
 Kathi Ann Kirschenheiter
 Navpreet S. Kohli
 William Louis Korsen
 Katie J. Koslucher
 Sarah F. Kozik
 Jaryk John Kuzel
 Jonathan Noel Laguardia
 David Stephen Lancaster
 Douglas Kenneth Lay
 Matthew Benjamin Layman
 Steven I. Lee
 DooHyun Lee
 Brandon Jahn Lester
 Ivy Shiu-Yen Liu
 Eric John Lomonaco
 Kurt Stephen Lorenz
 Michael Charles Malchiodi

Kelvin Maurice Marcus
 Alicia Marie Martin
 Paul Egan Martin
 Jason Joseph Matusiak
 Michael Patrick McCoy
 John A. McGraw
 Steven L. McNutt
 Lester Michael McLanson
 Francisco Javier Melendez Diaz
 Andrew Reed Mihaloeuw
 Anjali Kochhar Milano
 Iain Arthur Miller
 Brent Mills
 Colby Montgomery
 Michael Howard Moore Jr.
 James Vaughan Morton
 Todd Eric Moyer
 Keith Bryan Newlander
 Eyong A. Nsoesie
 Amy E. Oaks LoPresti
 Michal Jeremi Orlikowski
 David Molter Orr
 Gregory C. Osefo
 Mark Aaron Owens
 Krishna N. Patel
 Jonathan Matthew Patrick
 Lindsay Sue Pierce
 Aldrin Piri
 Edward Verne Pittman
 Mihail Kantchev Popov
 Robert James Portigue
 Vicki Lynn Qualls
 Caroline Ann Raley
 Thomas Richard Reinert
 Luis Alberto Rivera
 Richard Monte Roenfeldt
 Jonathan Rohrer
 Felix Alberto Ruiz
 David Michael Sabol
 Ibrahim A. H. Saif
 Jarret John Sample
 Steven David Sapp
 Kendra Lynn Schlueter
 Angela L. Schmidt
 John R. Schwab
 Ian Matthew Scott
 Brian Seckinger
 Peter Jonathan Sheehy
 David Sheets
 Joshua Shrader
 Prasoon Shrestha
 Theresa M. Smith
 Eric Gabriel Smith
 Matthew K. Sproul
 Timothy Gerard Stack
 Christopher Allen Stevens

Timothy John Stewart
 Linda Diane Swain
 Emile Mark Szlenko
 Theodore Gerald Thrasher
 Brian C. Timmons
 Travis Cameron Tomsu
 Michael Wayne Tunick
 Wesley Adam Turbeville
 Valerie Jeanine Turner
 Kevin Richard Uher
 Geoffrey Uy
 Paul Van Opens
 Steven Paul Walsh
 Matthew K. Ware
 Lori Hitt Wilkins
 Joseph Robert Williams III
 Rhan Yi
 Ryan Yu
 Andrey Sergeievich Zhuk
 Kecia Kay Zullo

The Carey Business School

Baccalaureate Candidates Graduating with General Honors

Judah Balasiano
 Christina Gail Farias
 Yehuda Gabaie
 Andrew Gross
 Adam F. Keating
 Brunke Onken
 Kyle C. Pesti
 Alex J. Pudles
 Sean Alexander Scott
 Karen Capek Skochinski

School of Education

Baccalaureate Candidates Graduating with General Honors

Carole L. Allen
 Amal E. Awad
 Sharla A. Gibson
 Arthur Grieshaber
 Ernest J. Hannig
 David P. Moxley
 Richard Thomas McArthur

The Zanvyl Krieger School of Arts and Sciences

Graduating with Departmental Honors

Robert Jacob Abramovic,
Mathematics
 Julie Finsmith Abramowitz,
Writing Seminars
 Selee Ahn, *History of Art*
 Cynthia Ann Alessio,
Neuroscience
 Michael Anthony Alfieri,
Writing Seminars
 Joshua Ayal, *International Studies*
 Colin Azariah-Kribbs, *English*
 Emma Margaret Barnett,
Writing Seminars
 Rachel Cohen Bass,
International Studies
 Toshiro Jeffrey Baum,
International Studies
 Natalie L. Berkman,
Writing Seminars and French
 David M. Bjergaard, *Physics*
 Harry Isaiah Black, *Philosophy*
 Lize-Anne Victoria Bonhomme,
Anthropology
 Amanda Jean Boyle,
Writing Seminars
 Maria T. Brailleanu, *Neuroscience*
 Jeremy Allan Bremer,
Writing Seminars
 Raford Wainwright Bussey Jr.,
Writing Seminars
 Justin Byun, *Biology*
 Lauren C. Carney,
Writing Seminars
 Jonathan Michael Charny,
Cognitive Science
 Jennie Kim Choe, *Neuroscience*
 Caitlin Hee Choi,
Public Health Studies
 Michael Mon-Lwin Chu,
Neuroscience
 Kelly Ya-Jin Chuang, *English*
 Catherine Dene Elizabeth
 Coleman, *History*
 Claire Elizabeth Cravero,
International Studies
 Alec Sandon Dancy,
Molecular and Cellular Biology
 Ishan Dasgupta, *Philosophy*
 Claire Susannah Davis,
Writing Seminars

Kaitlyn Marie Davis,
Writing Seminars
 Stephanie Melissa Delman,
Writing Seminars
 Anna Helena Zander Denis,
History of Art
 Dakota Patricia DeVos,
History of Art
 Rachel Helen Dillon, *English*
 Kevin William Doxzen, *Biophysics*
 Stephen Dunlap, *Neuroscience*
 Abigail Boyer Dwyer,
History of Art
 Kyle Andrew Engelmann,
Neuroscience
 Alexander Charles Englesbe,
Physics
 Kate Marie Esterline,
Writing Seminars
 Michael Edward Ferrante,
Writing Seminars
 Rebecca Anne Fishbein,
Writing Seminars
 Eta Flamholz, *Cognitive Science
 and Writing Seminars*
 Mara Danielle Harkavy
 Friedman, *Writing Seminars*
 Rupen Garg,
Molecular and Cellular Biology
 Matthew Connor Garland,
International Studies
 Laura Catherine Gelston,
Public Health Studies
 Sarah Hopkins Gieszl,
Anthropology
 Romy Danielle Golan,
Writing Seminars
 Douglas Lowell GoodSmith,
Neuroscience
 Sarah Helen Grant,
Writing Seminars
 Sara Elizabeth Grayson, *Spanish*
 Paul Scott Grossinger,
Senior Thesis
 Michelle Petra Gulino,
Romance Languages
 Tamar Harel, *English*
 Courtney Leigh Harris,
History of Art
 Deepti Harshavardhana,
Neuroscience
 Alyssa Emily Hawn,
Writing Seminars
 Jennifer Hou,
Molecular and Cellular Biology
 Justin T. Hsieh, *Neuroscience*

Hwa Huang, *History of Science,
Medicine and Technology*
Robert Huynh, *Neuroscience*
Jake Jaffe, *Chemistry*
Whitney Harriet Janis,
Writing Seminars
Yike Jin, *Neuroscience*
Adam Lee Johnson, *Physics*
Dhong Eun Jung,
Molecular and Cellular Biology
Elizabeth Rachael Smith Kelen,
Writing Seminars
Do Yeun Kim, *Writing Seminars*
Lina H. Kim,
Public Health Studies
Nam Yoon Kim, *Chemistry*
Preeti Kohli,
Public Health Studies
Lyonell Benn-Izak Kone,
Neuroscience
Alexandra Behar Kornbluh,
Neuroscience
Cassandra Malvina Kowal,
Writing Seminars
Preston Elliot Kramer, *Biology*
Jessica Clark Kraus,
Public Health Studies
Lauren Danielle Krueger,
French
Edwin Chun-For Lam,
Public Health Studies
Christine Jean Lee, *Neuroscience*
Li Ting Christina Lin,
Neuroscience
Celeste Elizabeth Lipkes,
Writing Seminars
Laura V. Livaditis, *English*
King Yu Lo, *Neuroscience*
Veronica Lopez,
Romance Languages
Rachel Rebecca Love,
*Molecular and Cellular Biology
and English*
Albert Thein Lwin,
Molecular and Cellular Biology
Muireann Kirkland-Wallis
Mageras, International Studies
Rebecca Bowman Mathias,
Anthropology and French
Rebecca Adams McGivney,
History
Nityanand Pandurang Miskin,
Neuroscience
Alexander A. Moghadam,
Neuroscience

Jacob A. Mokris,
Physics and Mathematics
David Neal Moorshead,
Molecular and Cellular Biology
Melody Genevieve Nath,
French
Byung Joon John Park,
Public Health Studies
Neel Dave Pasricha,
Neuroscience
Karan Shaileshkumar Patel,
Neuroscience
Saharsh Arvind Patel,
Public Health Studies
Remy Carlotta Patrizio,
Writing Seminars
Judith Amelia Penati,
Neuroscience
Hayley Elizabeth Plack,
History of Art
Daniel Joseph Pomerantz,
Neuroscience
Benjamin Charles Ponedel,
Mathematics
Karthik Rao,
Public Health Studies
Ryan Charles Rauck,
Molecular and Cellular Biology
Jason Gregory Ravit,
Mathematics and Economics
Amanda Adair Reck,
Writing Seminars
Chelsea Illusion Rinnig,
History and Writing Seminars
Michael Rogers, *Anthropology*
Carolyn Irene Rosinsky,
Neuroscience
Samantha Marilyn Ruff,
Molecular and Cellular Biology
Christopher Lawson Ruland,
Molecular and Cellular Biology
Lindsay Anne Scattergood,
Anthropology
Kathleen Anne Schiro,
Earth and Planetary Science
Molly Caitlin Schwartz, *History*
Paul Welsh Schweiker,
Political Science
Michael McNair Schwerin,
Writing Seminars
Lily Maia Seglin,
Political Science
Dominique Yuan Bin Seow,
Political Science
Yichen Shen,
Physics and Mathematics

Laura Susan Shingleton, *Writing Seminars*
Peter Atwood Sicher, *History*
Justin David Silverman, *Physics*
Lauren Marie Silvey, *Writing Seminars*
Jerome Ronald Simons, *Physics*
Helen Leana Sims, *Cognitive Science*
Lucy Anna Sirianni, *English*
Jean Allen Smith, *Molecular and Cellular Biology*
Justin David Stahl, *Cognitive Science*
Shane Noah Steinert-Threlkeld, *Philosophy*
Lindsay Anne Sternad, *Writing Seminars*
Austin Wilkes Tally, *Writing Seminars*
Connie Tan, *Cognitive Science*
Sarah J. Tan, *Writing Seminars*
Lindsay Victoria Tauscher, *History of Art and French*
Casey Elizabeth Tiefenwerth, *Anthropology*
Johnson Jose Ukken, *English*
Rachit Mayank Vakil, *Molecular and Cellular Biology*
Ann Xi Wang, *Molecular and Cellular Biology*
Ming Wen, *Writing Seminars*
Eric R. Wertheim, *Writing Seminars*
Philip Tucker Wolf, *Economics*
Annie Ai-Li Wu, *Molecular and Cellular Biology*
YanJun Xie, *Public Health Studies*
Kil Sung Yang, *Molecular and Cellular Biology*
Andrew Yip, *Physics*
David H. Yoo, *Molecular and Cellular Biology*
Phyllis Zhu, *English*

*Graduate from the
Honors Program in
Humanistic Studies*

Colin N. Azariah-Kribbs, B.A.

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

*Baccalaureate Candidates
Graduating with
Departmental Honors*

Pichet Adstamongkonkul,
Biomedical Engineering
Grant Stuart Anderson,
Electrical Engineering
John Calvin Anderson,
Computer Science
Weston Anderson,
Environmental Engineering
Lorre S. Atlan,
Biomedical Engineering
Daniel Wallace Bagdorf,
Mechanical Engineering
William Leverant Bagdorf,
*Chemical and Biomolecular
Engineering*
James Steven Barger,
Biomedical Engineering
Andrew Charles Barnett,
Mechanical Engineering
Thomas Peter Batcho,
Materials Science and Engineer
Evan Harris Baugh, *Chemical
and Biomolecular Engineering*
Murat Bigel,
Biomedical Engineering
Hannah Beth Blum,
Civil Engineering
Thanapoom Boonipat,
Biomedical Engineering
Elizabeth Worley Cha,
Computer Science
Andrew S. Chang,
Biomedical Engineering
Ryan Chang,
Biomedical Engineering
Yu-Cherng Channing Chang,
Biomedical Engineering
Tom Tao Chen,
Biomedical Engineering
Derek Kingman Cheng,
Materials Science and Engineer
Eun Sook Choi,
Biomedical Engineering
John Lawrence Cooper,
*Chemical and Biomolecular
Engineering*
Brandon Jay Demory,
Electrical Engineering
Adam Christopher Diehl,
Biomedical Engineering

Brandon Duc Doan, <i>Biomedical Engineering</i>	Brian Hao-yu Hsi, <i>Biomedical Engineering</i>	Gulsum Meric, <i>Chemical and Biomolecular Engineering</i>	Alex Martin Vacharat, <i>Mechanical Engineering</i>
Kiersten Marie Dockeney, <i>Chemical and Biomolecular Engineering</i>	Doanwey Alexander Hsieh, <i>Computer Engineering</i>	Alysson Margaret Mondoro, <i>Civil Engineering</i>	Ankit S. Vartak, <i>Chemical and Biomolecular Engineering</i>
Brent Timothy Dolan, <i>Mechanical Engineering</i>	Steve Hu, <i>Chemical and Biomolecular Engineering</i>	Sean Patrick Murphy, <i>Environmental Engineering</i>	Wolfgang Christoph Wagner, <i>Computer Science</i>
John Edward Downey, <i>Biomedical Engineering</i>	Moon Im, <i>Chemical and Biomolecular Engineering</i>	Christopher Colin Neoh, <i>Biomedical Engineering</i>	Hanlin Wan, <i>Biomedical Engineering</i>
Geoff Dworkin, <i>Chemical and Biomolecular Engineering</i>	Lara Renee India, <i>Biomedical Engineering</i>	Tiffany Ng, <i>Biomedical Engineering</i>	Charles Chung-Jen Wang, <i>Biomedical Engineering</i>
Stephen John Edwards, <i>Computer Engineering</i>	Nisha Ramdas Iyer, <i>Biomedical Engineering</i>	Sharon Jane Ovadia, <i>Biomedical Engineering</i>	Geoffrey M. Wang, <i>Biomedical Engineering</i>
Andrew Joseph Faulkner, <i>Civil Engineering</i>	Russell Paul Jampol, <i>Chemical and Biomolecular Engineering</i>	Matthew Vincent Panico, <i>Biomedical Engineering</i>	Andrew David Warren, <i>Biomedical Engineering</i>
Ryan Matthew Fay, <i>Computer Engineering</i>	Julie Mingjue Jiang, <i>Biomedical Engineering</i>	Jennifer Lynn Paulucci, <i>Biomedical Engineering</i>	Jeremy Michael Weiss, <i>Computer Science</i>
Sarah Elizabeth Feicht, <i>Chemical and Biomolecular Engineering</i>	Levi Ndiukwu Kanu, <i>Chemical and Biomolecular Engineering</i>	Emily Nicole Platz, <i>Biomedical Engineering</i>	Paul Robert Wilkening, <i>Computer Engineering</i>
Adam E. Feinstein, <i>Computer Engineering</i>	Hong Seok Kim, <i>Biomedical Engineering</i>	Sarah Katherine Pulicare, <i>Chemical and Biomolecular Engineering</i>	Andrew David Wisneski, <i>Biomedical Engineering</i>
Jennifer Bridget Folinusz, <i>Civil Engineering</i>	Sharon Hope Kim, <i>Biomedical Engineering</i>	Sandra Milena Reyes, <i>Biomedical Engineering</i>	Luccie Maning Wo, <i>Biomedical Engineering</i>
Evan Louis Goldschmidt, <i>Computer Science</i>	Rachel Amanda Kloss, <i>Applied Mathematics and Statis</i>	Robert Yoshi Romano, <i>Biomedical Engineering</i>	Alexander Wu, <i>Chemical and Biomolecular Engineering</i>
Matthew Craig Gombolay, <i>Mechanical Engineering</i>	Ami Emily Kumordzie, <i>Biomedical Engineering</i>	Alexander James Ropson, <i>Applied Mathematics and Statistics</i>	Xin Alice Wu, <i>Biomedical Engineering</i>
Jonathan Andrew Gordon, <i>Computer Engineering</i>	Kevin Kuo, <i>Chemical and Biomolecular Engineering</i>	Alexander Rozenshteyn, <i>Computer Science</i>	Xinlei Wu, <i>Chemical and Biomolecular Engineering</i>
Rachel Caroline Gross, <i>Environmental Engineering</i>	Ian Lee, <i>Biomedical Engineering</i>	Jonathan Michael Satria, <i>Computer Science</i>	Bin Quan Yang, <i>Biomedical Engineering</i>
Yufeng Guo, <i>Biomedical Engineering</i>	Juliano Lee, <i>Electrical Engineering</i>	Joel Joseph Scaria, <i>Computer Science</i>	Philip Yang, <i>Chemical and Biomolecular Engineering</i>
Kieran Kiyoshi Gupta, <i>Computer Engineering</i>	Valerie Alix Levrant, <i>Civil Engineering</i>	Kevin Andrew Schafer, <i>Chemical and Biomolecular Engineering</i>	Apurva Yeluru, <i>Biomedical Engineering</i>
Manaswi Gupta, <i>Computer Science</i>	Yu-An Lien, <i>Biomedical Engineering and App</i>	Swarnali Sengupta, <i>Biomedical Engineering</i>	Phillip Yen, <i>Biomedical Engineering</i>
Brandon Thomas Hahn, <i>Mechanical Engineering</i>	Jung Ming George Lin, <i>Biomedical Engineering</i>	Baris Sevinc, <i>Biomedical Engineering</i>	Bo Kyung Yoon, <i>Biomedical Engineering</i>
Sarah Kingsley Hathaway, <i>Environmental Engineering</i>	Brian Guan-Chyun Liu, <i>Biomedical Engineering</i>	Jinesh Shah, <i>Biomedical Engineering</i>	Yuanting Zha, <i>Biomedical Engineering</i>
Matthew T. Haynes, <i>Biomedical Engineering</i>	Solomon Shou Liu, <i>Biomedical Engineering</i>	Danica Marie Sheth, <i>Chemical and Biomolecular Engineering</i>	Weixi Zhong, <i>Biomedical Engineering</i>
Ping He, <i>Biomedical Engineering</i>	Alexander Lo, <i>Biomedical Engineering</i>	Marlene Ting Ting Shi, <i>Biomedical Engineering</i>	Weizhuang Zhou, <i>Biomedical Engineering</i>
Tony Lizhang He, <i>Biomedical Engineering</i>	Adam Lu, <i>Biomedical Engineering, Chemistry, Mathematics, and Applied Mathematics and Statistics</i>	Anthony T. Sin, <i>Biomedical Engineering</i>	
Alexander Montgomery Heinz, <i>Computer Engineering</i>	Dara Suzanne Male, <i>Civil Engineering</i>	Avik Som, <i>Biomedical Engineering</i>	
Jeffrey Kenneth Hirschey, <i>Biomedical Engineering</i>	Sameer Sudhir Manek, <i>Biomedical Engineering</i>	Raja Ram Srinivas, <i>Biomedical Engineering</i>	
Edward David Holzinger, <i>Computer Science</i>	Jessica Irene Mao, <i>Biomedical Engineering</i>	Siah Hong Tan, <i>Chemical and Biomolecular Engineering</i>	
Alexander J. Hoogland, <i>Environmental Engineering</i>	Jessica Erin McDade, <i>Biomedical Engineering</i>	Ceylan Fee Tanes, <i>Biomedical Engineering</i>	

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

CANDIDATES FOR DEGREES IN ORDER OF PRESENTATION

DOCTORAL DEGREES

THE SCHOOL OF EDUCATION

Doctors of Education

Colleen Ann Duffy, *Special Education*. The Effectiveness of a Computer-Based Intervention and a Procedural Facilitator on the Performance of Fourth and First Grade Students with Math Deficits.**

Kimberly Ann Lewis, *Special Education*. The Effects of the Maryland Online Individualized Education Program Goal Wizard on Writing Standards Based Annual Goals.**

Angela Tereasa Seaton, *Special Education*. The Effects of Check and Connect on the School-Related Violent Behaviors of African American Females.*

Matilde E. Vallejos, *Special Education*. Investigating the Relationship Between Acculturation and Immigrant Latino Parent Engagement in Schools.

THE PEABODY CONSERVATORY OF MUSIC

Artist Diplomas

Katarzyna Bryla, *Violin*
Andrei Nicolae Licaret, *Piano*
Ilyich Rivas, *Conducting*
Lu Wang, *Piano*

Doctors of Musical Arts

Judah Erwin Adashi, *Composition*
Jerfi Aji, *Piano*
Michael Berkovsky, *Piano*
Elisenda Fabregas, *Composition*
Zane Forrest Forshee, *Guitar*

Karin Elizabeth Hendrickson, *Conducting*
Jennifer Marie Herrera, *Violin*
Timothy Joseph Hoft, *Piano*
Young Jin Kim, *Piano*
Angel On Ki Lam, *Composition*
Han-Chien Lee, *Piano*
Jolie Suhshio Lin, *Piano*
William Richard McKay Jr., *Conducting*
Ruriko Osawa, *Piano*
Baris Perker, *Composition*
Jiayin Shen, *Piano*
James Stopher, *Conducting*
Bomi Lim Tunstall, *Piano*
Min-Kuei Yang, *Piano*

THE SCHOOL OF NURSING

Doctors of Nursing Practice

Deborah J. Baker. The Impact of Daily Goal Setting in a non-ICU Setting.
Barbara L. Buchko. Improving Quality and Efficiency of Postpartum Education During Hospitalization.
Laura Marie Carter. Influence of Intrinsic and Extrinsic Factors and Exercise Beliefs on Program Completion and Attrition Rates in Community Dwelling Seniors Participating in a Senior Fit Program.
Charlene Miltz Deuber. The Toxigen Initiative: Targeting Oxygen Saturation to Avoid Hyperoxia in Very Preterm Infants.
Beth Carol Diehl-Svrjcek. Neonatal Glucose Testing and Prompted Interventions During the Pre-transport Phase of Care.

Kimberly Jill Elenberg. Identifying Improved Mechanisms for Delivering Effective Web-based Training to Public Health Responders.
Jeanne Steman Findlay. The Efficacy of Managing Pediatric Atopic Dermatitis, Ages 0-4, through Parent Education Via Telehealth.**
Jeanine Maria Frumentti. Using Leadership Coaching to Improve Behaviors of Patient Care Managers and Their Management of Operational Failures on Three Medical-Surgical Hospital Nursing Units.

Zeenat Sulaiman Khan. Prevention of Ventilated Associated Pneumonia at Aga Khan University Hospital, Nairobi, Kenya.

Ta-Ya Lee. Health Care Providers' Medication Reconciliation Practices and Perceptions of Risk with Anticoagulation Therapy in a Clinic Setting.

Sumene Li. Initiation of Patient-Specific Structured Preoperative Educational Intervention for Adult Urological Patients at Preadmission Testing Unit, New York University Medical Center.

Mary Joan Carter Lombardo. Reducing "Late to Rescue" Events for Admitted Intensive Care Patients in the Emergency Department.

Rebecca Lauren Lozman. Fever Management in Pediatric Patients: A Look at Single Versus Alternating Antipyretics.

Brenda Kay Memel. A Quality Improvement Project to Decrease Length of Stay on an Adolescent Partial Hospital Program.**

Teresa Ann Messler. Dancing in the Womb: Your Baby's First Moves Are Vital! Educating Women Concerning the Importance of Fetal Movement.

Kerri B. Miller. Educating Mothers on the Use of Oral Rehydration Solution and Zinc Supplements to Treat Their Child's Diarrheal Episode: The Hydration and Protection Project.

Heather Smith Parenteau. Development and Utilization of an Algorithm for Intimate Partner Violence to Improve Assessment, Documentation, and Referral Use.

Joanne Valent Porter. Implementation of a Coaching Program to Increase Intent to Stay and Engagement of Nurse Leaders at GBMC.**

Ellen MacDonald Ray. An Educational Initiative to Increase Prenatal Care Registration in the OB Triage Setting.

Rhoda Rivada Redulla. Pathway and Education Towards Adherence and Completion in Hepatitis C Therapy (Project P.E.A.C.H.).

Joan K. Rich. Educating Nurses on Postpartum Depression in the Acute Care Setting.

Alisa Kirsten Rock. A Multi-disciplinary Approach to STEMI Care—Achieving 90-Minute First Medical Contact to Open Artery Goals.

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

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Suzanne Edythe Rubin.

Prevention of Hyperbilirubinemia in the Late Preterm Infant.

Elie Salameh. Non-Attendance with Clinic Follow-up Appointments: Diabetes as Exemplar.

Mary Jean Schumann.

Measuring Improvement in Pain Management of Hospitalized Pediatric Patients: Modification of a Quality Outcome Measure.**

Tammy Michelle Slater.

Implement Best Practice Using a Critical Pathway for the Care of Adult AVR Patients, with or without CABG, in the CSICU as a Means to Improve Cerebral Perfusion and Reduce Watershed Strokes.

Sharon Marguerita Stagg.

Evaluation of a Workplace Bullying Cognitive Rehearsal Program in a Hospital Setting.**

Monica Lynne Tenhunen.

Prevention of Medication Errors in Nursing Homes.

Bernadette Katherine Thomas.

Blood Pressure Goal Attainment Among Adults with Chronic Kidney Disease and Diabetes: Provider-Focused Quality Improvement Using EHR.

Stacey K. Whitten. Improving the Quality of Care to Primary Care Patients Treated with Opioid Analgesics: A Quality Improvement Project.

Doctors of Philosophy

Jeanne Lorraine Alhusen.

Maternal-Fetal Attachment and Neonatal Outcomes: The Role of Emotional Health and Intimate Partner Violence in a Sample of Low Income African American Women.

Marguerite Baty Lucea.

Examining HIV Risk, Partner Violence and Relationship Power among Young Adults in Cebu, Philippines.*

THE BLOOMBERG SCHOOL OF PUBLIC HEALTH

Doctors of Public Health

Sadaf Khan, *Population, Family and Reproductive Healthb.*

Maternal Health: A Study of Individual and Community Factors Related to Care-seeking and Maternal Mortality in Pakistan.*

Chun-Yi Lin, *Health Policy and Management.*

The Impact of Global Budgeting System on Health Service Utilization, Health Care Expenditures and Quality of Care in Pneumonia, Acute Pancreatitis and Fever of Unknown Origin in Taiwan.

Elizabeth Anne Rowley,

International Healthb. Migration Patterns, Sexual Violence, and Early Marriage in Self-settled and Camp-settled Refugee Populations, Arua District, Uganda.**

Elizabeth Temkin, *Population, Family and Reproductive Healthb.* Innovative Programs for Sexually Transmitted Disease Control at the Baltimore City Health Department.

Song-Yen Tsai, *Health Policy and Management.* The Effects of Lifestyle Intervention on Stroke Risk Factors.

D'Ann Laraine Williams, *Environmental Health Sciences.* Exposure Assessment of Contaminants Associated with Industrial Dairy Facilities in the Lower Yakima Valley Washington.*

Yu-Pin Yan, *Health Policy and Management.* The New Public Service Health Policy: Serving Rather than Steering Evaluation of Community Safety Promotion, Safety Awareness, and Behavior Change in Taipei, Taiwan.

Doctors of Philosophy

Anju Aggarwal,

International Healthb. Socioeconomic Disparities in Obesity Prevalence: Role of Diet Quality and Diet Cost.

Chuka Jide Anude, *Epidemiology.*

Predictors and Prediction Modeling of Loss to Follow-up, Immuno-Virologic Outcomes and Sub-Optimal Drug Adherence Among Adults on Antiretroviral Therapy in Nigeria.

Abdulgafoor Mahmood Bachani, *International Healthb.*

Approaches to Measuring Non-Fatal Health Outcomes: Disability at the Iganga-Mayuge Demographic Surveillance System (IM-DSS) in Uganda.

Bethany Barbara Barone, *Epidemiology.* The Effect of Exercise on Endothelial Function in Adults with and without Type 2 Diabetes.*

Sara Elizabeth Beese, *Biochemistry and Molecular Biology.* Regulation of the FpsI Glycerol Channel in *Saccharomyces cerevisiae*.

Erica M. Bell, *Biochemistry and Molecular Biology.* Effects of Cross-Link Structure on Replication-Independent DNA Interstrand Cross-Link Repair in Mammalian Cells.**

Mark Christian Berry, *Epidemiology.* Sexual Health, HIV/AIDS and Human Rights Among Gay, Bisexual and Other Men Who Have Sex with Men (MSM) in Almaty, Kazakhstan.

Stephen Arthur Berry, *Clinical Investigation.* Implications for the Cost of HIV Healthcare from Two Studies of Hospitalizations and One Study of Outpatient Testing for Gonorrhea and Chlamydia.

Nrupen Anjan Bhavsar, *Epidemiology.* Subclinical Albuminuria, Beta Trace Protein, Neutrophil Gelatinase Associated Lipocalin, and Kidney Injury Molecule-1 and Risk of Coronary Heart Disease, Chronic Kidney Disease, and Death.**

Alexis Marie Fisher Bierman, *Environmental Health Sciences.* Mechanisms Underlying Lung Injury and Inflammation Following Experimental Mechanical Ventilation.

Ava Katherine Bittner, *Clinical Investigation.* Variability in Vision and Photopsias in Retinitis Pigmentosa are related to Disease Severity and Psychosocial Factors.

Simma Maria Boca, *Biostatistics.* Interpretable Set Analysis for High-Dimensional Data.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Yung-Ting Katherine Bonnenfant, *Population, Family and Reproductive Health*. HIV Status, Fertility Intentions and Sexual Risk Reduction Intentions Among Couple Voluntary Counseling and Testing Participants in Ethiopia.
- Benjamin Sands Brooke, *Clinical Investigation*. Overcoming Knowledge Gaps in Translational Research for Aortic Aneurysm Disease Therapy.*
- Brandon J. Brown, *International Health*. Acceptability of HPV Vaccine and HPV Prevalence Among Female Sex Workers in Lima, Peru.
- Natasha Ann Brown, *Health, Behavior and Society*. A Qualitative Exploration of the Influence of Culture and Extended Family Networks on the Weight-Related Behaviors of Urban African American Children.
- Marco Carone, *Biostatistics*. Statistical Analysis of Cross-sectional Survival Data With Applications to the Study of Dementia.
- Dana Marie Casciotti, *Health, Behavior and Society*. Controversy and Cancer Prevention: Media Messages about the HPV Vaccine.
- Pritika Chatterjee, *Health, Behavior and Society*. "It's Not What You Know but Who You Know"—Understanding the Role of Social Capital in Injection Drug Use Risk Behaviors among Inner-city Injection Drug Users.
- Kuan-Fu Chen, *Clinical Investigation*. Evaluation of a Potential Novel Biomarker and Derivation of Clinical Prediction Rules for Severe Influenza in Emergency Department Patients.**
- Yong Chen, *Biostatistics*. Pseudo-Likelihood: Theory and Applications to Genetic Association Studies.**
- Judy Choi, *Environmental Health Sciences*. Translocator Protein (18 Kilodaltons)/Peripheral Benzodiazepine Receptor: Functional Role in Microglia and Pre-clinical Marker of Neurodegeneration in Sandhoff Disease.*
- John Randall Clayton, *Molecular Microbiology and Immunology*. Transduction of Virulence Factors by Alphaviruses in Vertebrate and Invertebrate Models of Infection.**
- Adrijana Corluka, *International Health*. Exploring Attitudes and Perceptions of Policymakers and Health Researchers Towards Evidence-Based Health Policymaking in Argentina: A Mixed Methods Approach.
- Michal Engelman, *Population, Family and Reproductive Health*. Variation as a Theme: Mortality, Selection, and Frailty in the Context of Population Aging.**
- Raymond A. Enke, *Biochemistry and Molecular Biology*. The Role of Arabidopsis Dicers in Maintaining DNA Methylation.*
- Nadine Margaret Finigan, *Health, Behavior and Society*. Interpersonal Aggression in Urban African American Early Adolescents: Application of the IBM.
- Hirut Teklemariam Gebrekristos, *Epidemiology*. Risk Alcohol Drinking and Sexual Behavior Among Homosexual and Bisexual Men in the United States.*
- Michael Kevin Gibson, *Clinical Investigation*. The Role of the Epidermal Growth Factor Receptor in Esophageal Adenocarcinoma.**
- Timra Dee Gilson, *Biochemistry and Molecular Biology*. Ligase IV/XRCC4 Complex: Binding, Dissociation, and Degradation by Adenoviral Proteins E4-34K and E1B55K.**
- Jacqueline D. Goeres, *Biochemistry and Molecular Biology*. Analysis of the Molecular Mechanisms Regulating SENP2 Targeting and Function at Nuclear Pore Complexes and Kinetochores.**
- Amy Elizabeth Greer, *Molecular Microbiology and Immunology*. Cellular Targets of the Adenovirus E4 Oncoproteins.*
- Alden L. Gross, *Mental Health*. Memory Strategy Use Among Older Adults: Predictors and Health Correlates in the Advanced Cognitive Training for Independent and Vital Elderly (ACTIVE) Study.
- Akosua Asantewa Gyekye-Kusi, *Epidemiology*. Obesity and Glycemic Measures Among HIV-Infected and Uninfected Injection Drug Users in Baltimore, Maryland.
- Sabina Annette Haberen, *Population, Family and Reproductive Health*. Antiretroviral Therapy Availability and HIV-Related Stigma and Serostatus Disclosure in Rakai, Uganda.
- Shauna Marie Harrison, *Health, Behavior and Society*. Health News Latinos Can Use: An Examination of Health Coverage in Spanish-Language Television News.
- Haley Kate Hedlin, *Biostatistics*. Statistical Methods for Intersubject Analysis of Neuroscience Data.
- Ruben Hernaez-Rodriguez, *Epidemiology*. Hemochromatosis Gene and Nonalcoholic Fatty Liver Disease in the U.S. Population.*
- Ashish C. Jachak, *Environmental Health Sciences*. Transport of Engineered Nanoparticles Across Human Mucus and Toxicity to Human Bronchial Epithelial Cells *In Vitro*.*
- Roxanne Elaine Jensen, *Health Policy and Management*. Quality Measurement and Provider Assessment in Diabetes Care.**
- Mohammad Imran Khan, *International Health*. Typhoid Fever: Epidemiology, Risk Factors, and the Effectiveness of Vi Capsular Polysaccharide Vaccine in Children in Karachi, Pakistan.*
- Cari Meinhold Kitahara, *Epidemiology*. The Association of Obesity with Thyroid Cancer Risk and Markers of Thyroid Function.
- Jonathan N. Kromm, *Health Policy and Management*. Bringing Science to Policy: The Use of Research by Public Health Advocacy Organizations to Advance Policy Solutions.**
- Vanessa Therese Kuhn, *Health Policy and Management*. The Impact and Role of Parents on Older Adolescents' Alcohol Use.**
- Mariana Lazo-Elizondo, *Epidemiology*. Epidemiology of Nonalcoholic Fatty Liver Disease in the United States: Prevalence, Correlates and Mortality.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Lydie A. Lebrun, *Health Policy and Management*. Access to Primary and Preventive Health Care Among Foreign-Born Adults in Canada and the United States.
- Julie Ann Leis, *Mental Health*. Perinatal Mental Health Problems: Maternal and Child Outcomes and Implications for Prevention.
- Tianjing Li, *Epidemiology*. Bridging the Gap between Evidence Generation and Clinical Decision Making.**
- Qamar Mahmood, *Health Policy and Management*. Health and Democratic Participation: Theoretical Exploration and Comparative Analysis of India, South Africa, Brazil, and Venezuela.*
- Deepti Malhotra, *Environmental Health Sciences*. NRF2-Regulated Environmental Stress Response: A Modifier of Chronic Obstructive Pulmonary Disease (COPD).**
- Catherine H. Maulsby, *Health, Behavior and Society*. Undiagnosed HIV Seropositivity and HIV Testing Among Men who have Sex with Men Only (MSMO) and Men who have Sex with Men and Women (MSMW) in Baltimore, MD.*
- Jennifer Diane McCleary-Sills, *Health, Behavior and Society*. Intimate Partner Violence and Women's Reproductive Agency in Jordan.
- Laura Stonestreet McDonald, *Mental Health*. The Relationship Between Joblessness and Depression and Depressive Symptomatology Among a Working Age Adult Cohort in Post-Conflict Bosnia-Herzegovina (2001–2004).**
- Andy Menke, *Epidemiology*. The Relationship of Iron Metabolism with Type 2 Diabetes Mellitus and Cardiovascular Disease.**
- Talibah Uganda Metcalf, *Molecular Microbiology and Immunology*. B-Cell Trafficking and Long-Term Maintenance in the CNS of Sindbis Virus Infected C57BL/6 MICE.
- Kamila Bajwa Mistry, *Population, Family and Reproductive Health*. Racial/Ethnic Disparities in Children's Early Social Emotional Development.*
- Christina S. Moylan, *Health Policy and Management*. State Policy Change and Health Coverage for Uninsured Low-Income Adults.**
- David John Murphy, *Clinical Investigation*. Red Blood Cell Transfusion Practices in Critically Ill Adults: An Assessment of Knowledge Translation.
- Ananthram Murthy, *International Health*. Economics of Nosocomial MRSA Infection in Europe: Measuring the Direct Costs of Infection with an Economic Evaluation of Rapid Screening on Admission to Hospital Surgical Wards.
- Jessica Amelia Myers, *Biostatistics*. Statistical Methods for Research in Healthcare Quality and Safety from Observational Data.*
- Anand Kumar Narayan, *Epidemiology*. Risk Factors for and the Management of Venous Thromboembolism.
- Hazel Bogan Nichols, *Epidemiology*. Hormonal Effects of Bilateral Oophorectomy on Breast Cancer Risk and Mortality.
- Laura Christine Norris, *Molecular Microbiology and Immunology*. The Effects of Insecticide-treated Bed Net Introduction on Anopheline and Culicine Mosquito Behavior and Insecticide Resistance in Southern Zambia.
- Valerie Noemi Olmo, *Biochemistry and Molecular Biology*. Transport and Localization of the Fusion Promoting Protein Prm1 During Yeast Mating.**
- Adetayo Omowonuola Omoni, *International Health*. Growth and Nutritional Status of Untreated HIV-Infected 0-24 Month Old Children in Zimbabwe and Treated HIV-Infected 0-36 Month Old Children in Nigeria.
- Amanda C. Palmer, *International Health*. Early Life Nutritional Exposures and Long-Term Programming of the Immune System.
- Kiwon Park, *Molecular Microbiology and Immunology*. Innate Immunity in Allergen-Induced Airway Inflammation: Role of Macrophage Migration Inhibitory Factor (MIF) and Cholesterol 25-Hydroxylase (CH25H) in Alveolar Macrophages.
- Amy Eleanor Peterson, *Epidemiology*. Environmental and Occupational Risks for Exposure to Methicillin-Resistant Staphylococcus.
- Nanesta Autumn Pilgrim, *Population, Family and Reproductive Health*. The Effects of Family Environment on Sexual Vulnerability Among Adolescent Girls, Ages 15-19, in Rakai, Uganda.
- Anna Zulema Pollack, *Epidemiology*. Metals, Reproductive Hormones, and Oxidative Stress in Women and Consideration of Correlated Biomarker Measurement Error.
- Krit Pongpirul, *International Health*. Hospital Coding Practice, Data Quality, and DRG-Based Reimbursement Under the Thai Universal Coverage Scheme.
- Nicholas Gulick Reich, *Biostatistics*. Statistical Methods for Incomplete Data from Infectious Disease Outbreaks.*
- Virginia Huang Richman, *Health Policy and Management*. Primary Care for Vulnerable Populations in the U.S.*
- Leah Scharf Rosenfeld, *Environmental Health Sciences*. The Influence of Phosphate on Metal Homeostasis and Toxicity.*
- Summer E. Rosenstock, *International Health*. Sex Specific Patterns in Neonatal Morbidity and Mortality in Sarlahi, Nepal: Biology or Environment.**
- Daniel E. Roth, *International Health*. Vitamin D Supplementation in Pregnant and Non-Pregnant Women in Dhaka, Bangladesh: Pharmacokinetic and Safety Studies.
- Abby Elise Rudolph, *Epidemiology*. Evaluation of Respondent Driven Sampling (RDS) to Recruit Illicit Drug Users in New York City (2006–2009).
- Brenda Salerno, *Biochemistry and Molecular Biology*. Coordinated Assembly of the *Streptococcus pneumoniae* SsbA and SsbB Proteins on Single-Stranded DNA.**

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Jennifer Ann Schrack, *Epidemiology*. Aging and the Conservation of Energy.
- Manjunath Bangalore Shankar, *International Healthb.* Dynamics of Empowerment: Identity, Capabilities, Civic Spaces and Autonomy Respecting Assistance in Arunachal Pradesh.*
- Patrick Gilbert Shaw, *Biochemistry and Molecular Biology*. Proteomic Profiling of Epigenetic Signaling and Malignant Progression in Breast Cancer.
- Michael Bennett Smeaton, *Biochemistry and Molecular Biology*. Distortion-Dependent Repair of Interstrand Cross-Links.**
- Srinivas Keralapura Sridhara, *Mental Healthb.* Continuity of Care for Schizophrenia Treatment in Maryland Medicaid.**
- Elizabeth Nakawesi Ssemenda, *Epidemiology*. Azithromycin Mass Treatment for Trachoma: Risk Factors for Persistent Child Non-Participation and Change in Child Participation Among Tanzanian Households.**
- Ronald James Stamper, *Biochemistry and Molecular Biology*. Regulation of the Biosynthesis of Glycosylphosphatidyl Inositol Anchors in *Saccharomyces cerevisiae* by the Small G-Protein RAS2.
- Carol Strong, *Health, Behavior and Society*. Effect of Adolescent Cigarette Smoking on Mental Health and Substance Use Outcomes in Adulthood.
- Bhoom Suktitipat, *Epidemiology*. Genetic Control of Selected Inflammatory Markers in Families with Early Onset Coronary Artery Disease.**
- Jamie Lynne Trevitt, *Population, Family and Reproductive Healthb.* Female Reproductive Health in Russia: Demographic and Behavioral Determinants of Pregnancy Outcomes, Contraceptive Usage, and Repeat Abortion.**
- Manuela Renee Verastegui, *International Healthb.* Studies on the Mechanisms of *Taenia solium* Larval Stage Adherence to Host Tissue.*
- Andrea Clare Villanti, *Health, Behavior and Society*. Smoking Cessation Interventions for U.S. Adults and Young Adults: Evaluating Effects and Cost-Effectiveness.**
- Meredith Alison Weaver, *Health, Behavior and Society*. Making Decisions About Genetic Testing: Understanding the Process in Prenatal and Cancer Genetic Counseling Contexts.**
- Abigail Elizabeth Witt, *Biochemistry and Molecular Biology*. The Effects of Adhesion on Kaiso-Mediated Transcriptional Regulation of the MTA Family in Mammary Epithelial Cells.*
- Hao Wu, *Biostatistics*. Three Statistical Applications in Genomics: Redefining CPG Islands, Peak Detection from Multiple Chip-Chips, and Data Normalization for Second Generation Sequencing.*
- Tao Wu, *Epidemiology*. Candidate Genes and Non-Syndromic Cleft Lip with or without Cleft Palate Among Case-Parent Trios from Chinese Populations.
- Fengmin Zhao, *Population, Family and Reproductive Healthb.* Evaluation of UN Population Forecasts and Effect of Urbanization on Forecast Accuracy.*
- Hong Zhu, *Biostatistics*. Statistical Methods for Bivariate Survival Data with Interval Sampling and Application to Biomedical Studies.*
- THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES**
- Doctor of Philosophy*
- Janie Yu-Chen Hsieh, *China Studies*. China's Role in U.N. Sanctions and the Implications for the International System.**
- Cheng-Chwee Kuik, *Southeast Asia Studies*. Explaining Smaller States' Alignment Choices: A Comparative Study of Malaysia and Singapore's Hedging Behavior in the Face of a Rising China.*
- Brian Norris, *International Development*. Culture, Religion and History in the Development of Modern Popular Credit Institutions in the U.S. and Bolivia, ca. 1800–2000.*
- Ellen M. Psychas, *Southeast Asia Studies*. Building State Failure in Timor-Leste: Patterns of Political Competition and Constraints to Private Sector Development (1999–2006).*
- Robert Shum, *Western Hemisphere/Canadian Studies*. Carbon's Footprint: The Politics of Producing Energy Emissions.
- Mariano Turzi, *Western Hemisphere/Latin American Studies*. The Political Economy of Soybean Production in Argentina, Brazil and Paraguay.*
- Michael George Vickers, *International Relations/Strategic Studies*. The Structure of Military Revolutions.*
- Andrew T. Wolff, *European Studies*. Explaining NATO Expansion into Central and Eastern Europe, 1989–2004: An Analysis of Geopolitical Factors, Rationales and Rhetoric.*
- THE SCHOOL OF MEDICINE**
- Doctors of Medicine*
- Pooja Aggarwal
- Jane Laurel Andrews
- Jordan J. Ash
- N'Dama Miankanze Bamba
- Maralyssa Angelique Bann
- Leonid Bartik
- Shamik Bhattacharyya
- Aaron Justin Bobb
- Jennifer Xiaojin Cai
- Luis Carlos Cajas-Monson
- Ashley Anderson Campbell
- Emilia Louise Picard Campbell
- James Terrance Carson
- Deanna Rae Cettomai
- Ravi Anant Chandra
- Daniel S. Chang
- Rupsa Chaudhury
- Shelly Seungah Choo
- Kavan Terrence Clifford
- Allison Leigh Tsao Coulter
- Matthew Tyler Crim
- Taimur Dad
- Hormuzdiyar Henry Dasenbrock
- Peter James DeBartolo
- Kenneth William DeFontes III
- Edith Root McMillan Dietz
- Adrian Tae-Won Dokey
- Xiaobo Dong
- Swathi Eluri
- Lorenza Frisoni
- Maria Esteli Garcia
- Jodel Giraud
- Lee Andrew Goeddel
- Whitney Morgen Green
- Anthony Charles Gregory II

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

James Freeland Griffin
 Lisa Renee Halbsgut
 Edmund Doi-Hung Hong
 Ryan Patrick Houk
 Alan Richard Johnson
 Tara Lynn Johnson
 Vivek Kalia
 Anisha Khaitan
 Sara Adel Khalil
 Irene April Kim
 Michael Alexander Koldobskiy
 Michael Davin Kornberg
 Lara Cathleen Kovell
 Henry Robert Kramer
 Kopal Shama Kulkarni
 Jessica Li
 Daniel En-Hao Ling
 David Liu
 Christopher Matthew Long
 Sydney Boi Thoi Long
 Raoul James Manalac
 Diana Lauren Mandelker
 Emily Ann Marcus
 Teresa Rose Marie Mark
 Christopher Thomas Martin
 Chintan Hansraj Maru
 Simon C. Mathews
 Chad Edward McCarthy
 Vivek Arjun Mehta
 Asif Khan Mustafa
 Anand Kumar Narayan
 Julie Margaret Noguee
 Ju-un Julian Park
 Scott Lewis Parker
 Amar Bhargav Patel
 Lisa Harshad Patel
 Yuval Adrash Dinesh Patel
 Sujay Pathak
 Alexandra Rose Paul
 Matthew Eugene Peters
 Richard Arthur Pollock
 Haoming Qiu
 Sarah Roxana Ramsay
 Elizabeth Sara Rosenblatt
 Jeremy Adam Schneider
 Kumaran Senthil
 Adam Christopher Shaner
 Nathan William Skelley
 Jason Frank Solus
 Philip In Song
 Thing Rinda Soong
 Traci Jenelle Speed
 Arielle Alexandra Stewart

Sophia Anne Strike
 Daniel Quain Sun
 Christine Ngoc Bich Tran
 Cassandra Vanessa Villegas
 Bridget Marie Wild
 Maya Elena Wille
 Meraf Amide Wolle
 Alonzo Woodfield
 Ingrid Jingnan Wu
 Qingyang Yuan
 David Zaboli
 Nan Zhu

Doctors of Philosophy

Vasudev J. Bailey, *Biomedical Engineering*. Nanotechnology for Detection of DNA Methylation in Cancer.**
 Bradley Powers Barnett, *Pharmacology and Molecular Sciences*. Novel Therapeutic Strategies for Weight Loss and Glucose Control.**
 Nicholas Anh Be, *Cellular and Molecular Medicine*. Mycobacterial Genes Required for Establishment of Central Nervous System Tuberculosis.
 Hyo-Eun Bhang, *Pharmacology and Molecular Sciences*. Tumor-Specific Imaging Through Progression Elevated Gene-3 Promoter-Driven Gene Expression.**
 Poonam Bheda, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry*. Exploring the Substrates of Sir2 Enzymes.
 Matthew C.H. Boersma, *Neuroscience*. The NF- κ B Transcription Factor Regulates Structural Plasticity of Dendritic Spines and Synapses.
 Sarah Kacie Brennan, *Pathobiology*. Targeting Malignant B Cell Self-Renewal and Differentiation.**

Timothy Patrick Brennan, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Genetic Analyses of Residual Viremia and Provirus in HIV-1-Infected Patients Receiving Highly Active Antiretroviral Therapy Supports a Model of Release of Virus from a Latent Reservoir(s) with no Discernible Evolution.**
 William Nathaniel Brennen, *Pharmacology and Molecular Sciences*. Targeting Carcinoma-Associated Fibroblasts (CAFS) with a Fibroblast Activation Protein (FAP)-Activated Prodrug Chemotherapy.
 John Stoddard Burg, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Phosphoregulation of HMG-CoA Reductase in Fission Yeast.
 Suchismita Chandran, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Mammalian Gogli Structure in Ceramide Trafficking, Sphingomyelin Synthesis, and Cellular Stress.
 Michael Chen-Zun Chang, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. Narp Regulates Excitatory Synaptic Strength on Parvalbumin-Expressing Interneurons.
 Yu-Chiuan Chang, *Biological Chemistry*. From Origin to Destination: A Genetic Screen Provides Insight into the Journey from Follicle Stem Cells Through Border Cell Migration.

Christopher Michael Cherry, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Epigenetic and Hormonal Regulation of Stem Cell Maintenance in the *Drosophila* Testis Niche.**
 Cheng-Hsuan Chiang, *Neuroscience*. Human Induced Pluripotent Stem Cells and Their Neuronal Derivatives as Models of Neurological and Psychiatric Diseases.
 Po-Min Chiang, *Pathobiology*. Physiological Roles of Disease-Associated Proteins in Neurodegenerative Diseases.
 Eriko Greene Clements, *Cellular and Molecular Medicine*. Deciphering the Role of Chromatin and DNMT1 in Maintaining DNA Methylation and Tumor Suppressor Gene Silencing.
 Kavan Terrence Clifford, *Neuroscience*. Mechanism of Distal Axonal Degeneration in Paclitaxel-Induced Peripheral Neuropathy.
 Juliene Kimberly Go Co, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Induction of Innate Immune Responses by SIV in *in vivo* and *in vitro*: Differential Expression and Function of RIG-I and MDA5.
 Jennifer R. Cohen, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Identification of a Golgi Targeting Signal in the Cytoplasmic Tail of the Severe Acute Respiratory Syndrome Coronavirus Envelope Protein.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Timothy Kemp Cooper, *Cellular and Molecular Medicine*. Altered Cytokine Signaling in the Pathogenesis of Vascular Ehlers-Danlos Syndrome.
- Adrian Creanga, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Scube2 Mediates Release of Soluble Dually Lipid-Modified Hedgehog Signaling Proteins.
- Ivy Ellen Dick, *Biomedical Engineering*. Mechanisms Underlying Calcium/Calmodulin-Dependent Regulation of Voltage-Gated Calcium Channels.
- Jason Benavidez Dinoso, *Pharmacology and Molecular Sciences*. Understanding the Nature of Human Immunodeficiency Virus Type 1 (HIV-1) Persistence in Individuals on Suppressive Highly Active Antiretroviral Therapy.**
- Yi Dong, *Neuroscience*. Analysis and Parameter Estimation of Spiking Neuronal Systems.
- Elizabeth Carol Huang Eyer, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. RNA Processing Bodies (P-Bodies) and the miRNA-Mediated Regulation of Neuronal Translation.
- Mingye Feng, *Cellular and Molecular Physiology*. Function and Regulation of Calcium and Manganese Homeostasis and Signaling by Secretory Pathway Calcium-ATPases.
- Dallas Benjamin Flies, *Molecular Biology and Genetics—Program in Immunology*. Identification and Characterization of Regulator of T Lymphocyte Activation (RTL_A), a Novel Co-Signaling Molecule.**
- Christina Theresa Fuentes, *Neuroscience*. Sensation and Action in Autism Spectrum Disorder.**
- Joseph Paul Garay, *Pathobiology*. Understanding the Role of Androgen Receptor Signaling in Breast Cancer.
- Zachary Philip Gerhart-Hines, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Nutrient and Hormonal Control of the Protein Deacetylase SIRT1.
- Barry Gertz, *Pathobiology*. Subcellular Organelles in Neurodegeneration and Neurobiology.
- Siew Wee Alvina Goh, *Biomedical Engineering*. Estimation and Processing of Orientation Distribution Functions for High Angular Resolution Diffusion Images.**
- Andrew Charles Goodwin, *Cellular and Molecular Medicine*. The Role of Spermine Oxidase in Inflammation-Associated Carcinogenesis.**
- Lindsay Ann Bremer Henderson, *Human Genetics and Molecular Biology*. Genetic Modifiers of Cystic Fibrosis Pulmonary and Intestinal Phenotypes.**
- Mark James Henderson, *Cellular and Molecular Medicine*. UCH-L1 and Cystic Fibrosis: A Novel Role for the Deubiquitinating Enzyme in CFTR Biogenesis.**
- Jason David Howard, *Pharmacology and Molecular Sciences*. A Functional Evaluation of Notch3 in the Context of Melanoma-Endothelial Cell Communication and Tumor Progression.**
- Kenneth Joseph Hurt, *Neuroscience*. Regulation of Nitric Oxide Production Mediating Penile Erection.**
- Benjamin Lawrence Jilek, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. A Rank Ordering of the Inhibitory Potential of Antiretroviral Drug Combinations.
- Michelle Lynn Jones, *Cellular and Molecular Medicine*. The Migration and Invasion of Prostate Fibroblasts: A Potential Contributor to Prostate Cancer Metastasis.
- Di Kang, *Cellular and Molecular Physiology*. Oligomeric Status and Crystallization of OxIT.
- Ian Mahler Kaplan, *Cellular and Molecular Medicine*. The Role of Tristetraprolin (TTP) in Hematopoiesis and Homeostasis.**
- Timothy James Kelly, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Variations on a Theme: Transcriptional Regulation Mediated Through Post-Translational Modification and microRNA Function.
- Michael Alexander Koldobskiy, *Pharmacology and Molecular Sciences*. Regulation of P53-Mediated Apoptosis by Inositol Hexakisphosphate Kinase-2.
- Michael Davin Kornberg, *Neuroscience*. GAPDH Mediates Nitrosylation of Nuclear Proteins.
- Susan Dorothy Lamb, *History of Medicine*. Pathologist of the Mind: Adolf Meyer, Psychobiology and the Phipps Psychiatric Clinic at the Johns Hopkins Hospital, 1908–1917.**
- Jihyun Lee, *Cellular and Molecular Medicine*. Accelerated Atherosclerosis in Mice Lacking Stat3- β , a Global Suppressor of Systemic Inflammation.
- Nayoung Angela Lee, *Biomedical Engineering*. Characterization of Brain Development in Children Using Diffusion Tensor Imaging.**
- Meng Li, *Pharmacology and Molecular Sciences*. From Cancer Genetics to Noninvasive Molecular Diagnostics.
- Xiaojie Li, *Cellular and Molecular Medicine*. Phosphorylation of Parkinson's Disease Associated Leucine-Rich Repeat Kinase 2 (LRRK2) Protein.**
- Shawn Hwei-In Lim, *Biomedical Engineering*. Biomaterials Strategies for Neural Regeneration: The Impact of Surface Topography and Biofunctional Cues.**
- Jimmy Cheng Ho Lin, *Cellular and Molecular Medicine*. Genomic and Transcriptomic Characterization of Breast, Colorectal, Pancreatic, and Brain Cancers as Well as Anti-Tumor Agent, C. novy-NT.
- Kelvin Jeng-Fang Liu, *Biomedical Engineering*. Single Molecule Analysis of Circulating Nucleic Acid Biomarkers for Noninvasive Cancer Diagnostics.
- Yaping Liu, *Human Genetics and Molecular Biology*. DPYSL2 and Schizophrenia: Identification of Sequence Variants in DPYSL2 and Analysis of Their Functional Significance.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Prashant G. Mali, *Biomedical Engineering*. Engineering Human Cells for Cell and Gene Therapy.
- Diana Lauren Mandelker, *Human Genetics and Molecular Biology*. Structure and Function of Wild-Type and Mutant Phosphoinositide 3-Kinase Alpha.
- Ryota Matsuoka, *Neuroscience*. Transmembrane Semaphorin Control of Neural Circuit Assembly in the Mammalian Retina.
- Ryan Randall McCully, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. CARDII Scaffolding Activity Governs NF-kappa B Activation in Immunity and Lymphoma.**
- Moirra Ann McMahon, *Pharmacology and Molecular Sciences*. Characterizing Unexpected Inhibitors of HIV-1 Replication.
- Nathaniel David Miller, *Neuroscience*. Molecular Consequences of Aneuploidy.**
- Sarah E. Mitchell, *Program in Molecular Biophysics*. Insights into the Molecular Mechanics of Messenger RNA Recruitment to the Eukaryotic Ribosome.**
- Sachin Mohan, *Cellular and Molecular Physiology*. Role of Phosphoinositides in NHE3 Regulation.**
- Kathryn Jean Moore, *Cellular and Molecular Physiology*. Nutritional Control of Reproduction: Disruption of the Reproductive Axis due to Diet-Induced Obesity and Integrating Signals in the Gonadotroph.
- Kartikeya Murari, *Biomedical Engineering*. Optical Methods and Integrated Systems for Brain Imaging in Awake, Untethered Animals.**
- Asif Khan Mustafa, *Neuroscience*. Novel Transmitters: D-serine and Hydrogen Sulfide-Regulation and Function.**
- Rodrigo Fermin Ortiz-Meoz, *Program in Molecular Biophysics*. The Role of Helix 69 During tRNA Selection on the Ribosome.**
- Stephen Hance Page, *Human Genetics and Molecular Biology*. A Single Nucleotide Polymorphism in the CCL2 Promoter: Contributions to Transcriptional Regulation and Disease Progression.
- Kyoungsook Park, *Biological Chemistry*. Study of O-GlcNAcylation and its Regulatory Enzymes in Prediabetic and Diabetic Human Erythrocytes: Search for Potential Biomarkers for Early Diagnosis of Prediabetes.**
- Jared Parker, *Program in Molecular Biophysics*. Spontaneous DNA Dynamics Initiate the Repair of Uracil and 5-Fluorouracil by Uracil DNA Glycosylase.**
- Tonya Ann Penkrot, *Functional Anatomy and Evolution*. Molar Morphometrics and Diet in North American Condylarths.**
- Massimo Petrozzi, *History of Medicine*. Touching the Body of the Animal: Studying Animals in Early Modern Florence, 1650-1700.**
- Tarran Jean Pierfelice, *Cellular and Molecular Medicine*. Notch Signaling in Neural Stem Cells and Site-Specific Glioma Formation.
- Meghdad Rahdar, *Pharmacology and Molecular Sciences*. Understanding the Nature of PTEN Auto-Inhibition by Its Carboxy-Terminal Tail.
- Ashley Rachel Rothenberg, *Biomedical Engineering*. Analysis of Cell-Cell and Cell-Matrix Interactions in Three Dimensional Bio-material Coculture Systems.
- Netty Gondo Santoso, *Cellular and Molecular Physiology*. Regulation of Intracellular Calcium Signaling by Polycystin-1 Expression.
- Sherri-Gae O. Scott, *Cellular and Molecular Medicine*. Transcriptional Regulation of Cell Identity in Adult and Embryonic Pancreas.
- Meghan Joyce Seltzer, *Cellular and Molecular Medicine*. Targeting Gliomas with IDH1 Mutations: Capitalizing on Unique Metabolic Characteristics.
- Kristin Lynette Sens, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. An Invasive Podosome-Like Structure Promotes Fusion Pore Initiation During Myoblast Fusion.**
- Lin Shen, *Pharmacology and Molecular Sciences*. Pharmacodynamic Principles in the Action of Antiretroviral Agents.**
- Xuting Rebecca Sheng, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Germ-line Stem Cell Establishment, Loss, and Regeneration in the *Drosophila* Testis.
- Gloria Shim, *Human Genetics and Molecular Biology*. A Conserved Response to Diverse Small Molecules. Implications for Therapy.
- Na Young So, *Neuroscience*. Value-Based Decision-Making in the Supplementary Eye Field.
- Kevin Gilbert Soucy, *Biomedical Engineering*. Ionizing Radiation Induces Vascular Dysfunction Through Xanthine Oxidase Activation.**
- Traci Jenelle Speed, *Pharmacology and Molecular Sciences*. Modulation of DNA Methyltransferase 1 Activity by Nitric Oxide.
- Coryse Naioka St. Hillaire, *Neuroscience*. Differential Activation of Rac1 Accounts for Unique Neurotrophin-TrkA Signals in Developing Sympathetic Neurons.**
- Iossif Alexandrov Strehin, *Biomedical Engineering*. Synthesis, Characterization, and Application in Biomedicine of a Novel Chondroitin Sulfate Based Hydrogel and Bioadhesive.
- Jung Soo Suk, *Biomedical Engineering*. Overcoming the Cystic Fibrosis Sputum Barrier to Nanoparticle-Based Gene Carriers.
- Gregory Lee Szeto, *Cellular and Molecular Medicine*. The Immunomodulatory and Anti-HIV Effects of Minocycline in Human CD4+ T Cells.
- Abigail Lynn Davidson Tadenev, *Cellular and Molecular Medicine*. Bardet-Biedl Syndrome and Olfaction: Illuminating Cilia and Sensory Neuron Biology in a Model of Human Ciliopathy.
- Ming Tang, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. A Network Involving TORC2/PKB and PI3K Pathways Regulates Chemotaxis in *Dicystostelium discoideum*.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Xinchen Teng, *Biochemistry, Cellular and Molecular Biology Training Program—Pharmacology and Molecular Sciences*. Widespread Genetic Diversity in the Yeast Knockout Collection Reflects Gene-Specific Selection Pressures and Resembles Cancer Evolution.**

Nicolas Xavier Tritsch, *Neuroscience*. Origin and Properties of Spontaneous Activity in the Developing Auditory System.**

Hsing-Chen Tsai, *Cellular and Molecular Medicine*.

Epigenetic Gene Silencing and Cancer Cell Subpopulations—Effects of Epigenetic Therapy.

ChiaoChun Joanne Wang, *Biomedical Engineering*. Microfluidic Assays for Studying Cell Signaling from a Systems Biology Approach.

Ying-Ying Wang, *Biomedical Engineering*. Muco-Inert Nanoparticle Probes and Drug Carriers.

Olivia Alton Weisser, *History of Medicine*. Gender and Illness in Seventeenth-Century England.**

Brice Alexander Pitt Wilson, *Pharmacology and Molecular Sciences*. Exploitation of the Cancer Biomarker Alpha Methylacyl Coenzyme A Racemase for Cancer Imaging and Therapeutics.

Philip Dane Witmer, *Human Genetics and Molecular Biology*. Role of the MIR-183 MicroRNA Cluster in Sensory Development and Disease.

Min Wu, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. *In Vitro* Studies of the Initiation of Human DNA Replication.**

Yen-Ching Wu, *Neuroscience*. Role of the Translin/Trax Complex in RNA Processing.

Minnan Xu, *Biomedical Engineering*. Adaptive Control of Saccades via Internal Feedback.**

Annan Yang, *Cellular and Molecular Physiology*. Tumor Type Specific Effect of Down Syndrome and *Ets2* Dosage in Tumorigenesis.

Wan Hee Yoon, *Biological Chemistry*. The Novel Role of MicroRNA in Pattern Formation in the *Drosophila* Ovary.

Huimin Yu, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. The Role of Frizzled Receptors 1, 2, and 7 in Mouse Development.

Jing Yu, *Biomedical Engineering*. Magnetic Resonance Angiography of Coronary Arteries: Improved SNR Efficiency and Quantitative Analysis.

Jonathan Wei-Che Yu, *Pathobiology*. Regulation of Pigmentation by the Alzheimer's Beta-Secretase BACE1 and Its Homologue BACE2.**

Stasya Nicole Zarling, *Molecular Biology and Genetics—Program in Immunology*. 4-1BB in the Modulation of Innate and Adaptive Immunity.

Tong Tong Zhang, *Molecular Biology and Genetics—Program in Immunology*. LAH4: A Novel Cell-Penetrating Peptide for Application in Tumor Immunotherapy.

Xiaosong Zhang, *Pharmacology and Molecular Sciences*. The Integrated Genomic Analyses of Human Cancers.**

Michelle Kim Zinchenko, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Argonaute Proteins and Their Role in RNAi and Translation Repression.

THE G. W. C. WHITING SCHOOL OF ENGINEERING

Doctors of Philosophy

Harsh Kumar Agarwal, *Electrical and Computer Engineering*. Methods for High Resolution Myocardial Motion and Strain Quantification and Robust Coronary MRA in a Relaxed Cardiac MRI Exam.*

Avinash Aghoram Ravichandran, *Electrical and Computer Engineering*. Categorizing Video Sequences of Non-Rigid Dynamical Objects.**

Luis Felipe Arrate Donoso, *Applied Mathematics and Statistics*. Evolution Equations on the Group of Diffeomorphisms with Applications in Computational Anatomy.**

Saumendra Kumar Bajpai, *Chemical and Biomolecular Engineering*. The Mechanics of Cell-Cell and Cell-Stroma Interactions During Cancer Progression in Human Cells.

Colin Landis Barnhill, *Electrical and Computer Engineering*. Remote Listening and Passive Acoustic Detection in a 3-D Environment.**

Noy Bassik, *Chemical and Biomolecular Engineering*. Lithographically Patterned Microdevices for Biomedical Applications.**

Yared Shifferaw Bayleyegn, *Civil Engineering*. Section Capacity of Cold-Formed Steel Members by the Direct Strength Method.**

Kevin John Bisceglia, *Geography and Environmental Engineering*. Occurrence and Fate of Pharmaceuticals, Illicit Drugs, and Other Emerging Contaminants in Natural and Engineered Environments.**

Adam James Cardinal-Stakenas, *Applied Mathematics and Statistics*. Choosing a Dissimilarity Representation for Classification.

Andrew Stephen Cassidy, *Electrical and Computer Engineering*. Three Topics in Single-Chip Parallel Computing: Theoretical Foundations, Speech Recognition, and the Silicon Cortex.**

Lirong Chen, *Materials Science and Engineering*. Transmembrane Helix Dimerization in Lipid Bilayers and Mammalian Membranes.

Si Chen, *Electrical and Computer Engineering*. Development of Four-Dimension Image Reconstruction Methods for Positron Emission Computed Tomography with Respiratory Motion Compensation.

Gouthami Chintalapani, *Computer Science*. Statistical Atlases of Bone Anatomy and Applications.**

Chia Hung Chu, *Chemical and Biomolecular Engineering*. Development and Characterization of a Novel Suspension Cell Line and Its Application for Cell-Based Influenza Virus Propagation.**

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Bal Mukund Dhar, *Materials Science and Engineering*. Field Driven Phenomena at Interfaces of Organic and Hybrid Electronic Devices.
- Markus Dreyer, *Computer Science*. A Non-Parametric Model for the Discovery of Inflectional Paradigms from Plain Text Using Graphical Models Over Strings.
- Shannon Lee Eichmann, *Chemical and Biomolecular Engineering*. Diffusing Colloidal Probe Measurements of Nanoparticle-Surface and Protein-Carbohydrate Interactions.*
- Ahmed Amr El Harouni, *Electrical and Computer Engineering*. Enhancing Strain-Encoded (SENC) MRI for Breast and Cardiac Imaging.
- Charles Bernadou Elliott IV, *Geography and Environmental Engineering*. Factors Affecting Thioarsenate Speciation in Sulfidic Sediment Pore Water.**
- Lin Fan, *Geography and Environmental Engineering*. Market, Technological and Regulatory Risks in Power Generation Expansion: Policy and Modeling Applications.
- Dawnielle Farrar, *Materials Science and Engineering*. Poly(γ -Benzyl α , L Glutamic Acid) – Based Piezoelectric Films and Microfibers.*
- Fopefolu Omolola Folowosele, *Electrical and Computer Engineering*. Neuromorphic Object Detection and Recognition.**
- Moniraj Ghosh, *Chemical and Biomolecular Engineering*. Microparticle Assembly and Contact Line Dynamics.*
- Andrew Mitchell Graham, *Geography and Environmental Engineering*. Chromium Fate and Speciation in Anoxic Estuarine Sediments: The Role of Reduced Iron-Sulfur Minerals.**
- David Isaac Grow, *Mechanical Engineering*. Robotic Assistance for Rehabilitation of Coordination Deficits.
- Netta Gurari, *Mechanical Engineering*. Characterization of Human Perception Using Haptic Systems and Implications for Upper-Limb Prosthetics.**
- Christopher Michael Hale, *Chemical and Biomolecular Engineering*. Characterizing Cytoskeleton-Mediated Biophysical Defects in Laminopathic Disease Models.
- Jeremy James Hargreaves, *Geography and Environmental Engineering*. Novel Optimization Modeling Applications for Environmental and Economic Decision Support in Land and Energy Management.*
- Whitney Allen Hastings, *Mechanical Engineering*. Statistical and Dynamical Analysis of RNA Structures and Complexes with Applications to Nanodevice Design.**
- Xuan Jiang, *Materials Science and Engineering*. Polymer/ DNA Micelles for Liver-Targeted Gene Delivery.**
- Georgios Kaloutsakis, *Mechanical Engineering*. Hierarchical Self-Replication.*
- Kwan Hyi Lee, *Materials Science and Engineering*. Preparation of Functionalized Quantum Dots and Their Use in Quantitative Analysis of Cancer Biomarkers.**
- Chieh-Jan Mike Liang, *Computer Science*. Interference Characterization and Mitigation in Large-Scale Wireless Sensor Networks.
- Xuan Liu, *Electrical and Computer Engineering*. Functional Fourier-Domain Optical Coherence Tomography for Guiding Vitreoretinal Surgery.
- Arghavan Louhghalam, *Civil Engineering*. Fundamental Solid Mechanics Studies on Plate and Shell Structures with Applications to Vibration Analysis of High-Speed Trains.*
- Zhiliang Ma, *Applied Mathematics and Statistics*. Disparate Information Fusion in the Dissimilarity Framework.**
- Michael David Martin, *Geography and Environmental Engineering*. The Evolutionary Mechanisms of *Ambrosia artemisiifolia* Invasion.
- Mohammad Matinfar, *Computer Science*. Precision Irradiation and Delivery of Complex Dose Volumes for Small Animal Research.
- Jessica Phyllis Meulbroek, *Mechanical Engineering*. The Failure and Fragmentation of Ductile Materials.
- Gloria Karin Olivier, *Chemical and Biomolecular Engineering*. Using Ion-Pair Interactions to Control Molecular and Colloidal Assembly.*
- Müge Pirtini Çetingül, *Mechanical Engineering*. Using High Resolution Infrared Imaging to Detect Melanoma and Dysplastic Nevi.*
- Hassan Rivaz, *Computer Science*. Motion Estimation in Ultrasound Imaging.
- Gregory Paul Rodebaugh, *Mechanical Engineering*. Large-Eddy Simulation of Variable Density Jets: Investigation of Numerical, Resolution, and Subgrid-Scale Model Effects on Predictive Quality.
- Mina Samir Philip Seif, *Civil Engineering*. Cross-Sectional Stability of Structural Steel.**
- Zhi Shi, *Geography and Environmental Engineering*. Redox Surface Reactions Occurring at PbO₂ (Plattnerite), MnO₂ (Pyrolusite), and Hydrous Manganese Oxide Particle-Water Interface Relevant to Water Supply Systems and Biochemical Systems.*
- Dheeraj Prasad Singaraju, *Electrical and Computer Engineering*. Towards Joint Bottom-Up and Top-Down Segmentation of Objects in Images.**
- Aroop Sircar, *Chemical and Biomolecular Engineering*. Computational Antibody Structure Prediction and Antibody-Antigen Docking.*
- John David Sivey, *Geography and Environmental Engineering*. Abiotic Redox Reactions of Chloroacetamide Herbicides, Safeners, and Structural Analogs.
- David Arthur Smith, *Computer Science*. Efficient Inference for Trees and Alignments: Modeling Monolingual and Bilingual Syntax with Hard and Soft Constraints and Latent Variables.**
- Na Song, *Electrical and Computer Engineering*. Development and Validation of Quantitative Imaging Methods for Patient-Specific Targeted Radionuclide Therapy Dosimetry.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Xiaolan Wang, *Electrical and Computer Engineering*. Investigation of the Utility of Energy Resolved Photon-Counting X-Ray Detectors for Small Animal Computed Tomography.
- Sarah Elizabeth Webster, *Mechanical Engineering*. Decentralized Single-Beacon Acoustic Navigation: Combined Communication and Navigation for Underwater Vehicles.*
- Tomonori Yamamoto, *Mechanical Engineering*. Applying Tissue Models in Teleoperated Robot-Assisted Surgery.
- Di Yang, *Civil Engineering*. Numerical Study of Turbulence over Various Waving Boundaries.**
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- Andrea Gayle Allgood, *Biophysics*. A Structural and Thermodynamic Description of the Interaction between Deltex and the Notch Ankyrin Domain.*
- Cara Marie Altimus, *Biology*. Determination of Retinal Circuitry Responsible for Light Modulation of Physiological and Cognitive Behaviors in Mice.**
- Raquel Anido, *German and Romance Languages and Literatures*. Living the Past Through Popular Music in Contemporary Spain: Writings and Images of the Musical Text.**
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- Joseph William Cutrone, *Mathematics*. Symmetric Sarkisov Links of Fano Threefolds.
- Ana Karina Diaz, *Philosophy*. The Limits of Reductive Physicalism.**
- Victor Joseph Difate, *Philosophy*. Real Causes for Revision.**
- Joseph James Dillon Jr., *Chemistry*. Nonadiabatic Interactions in Molecular Systems.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Caroline Michelle Domenghino, *German and Romance Languages and Literatures*. Knowing Without Knowledge: *Abwung* in Philosophy, Aesthetics, and Literature from the Enlightenment to Romanticism.
- Dina Mohamed El Gabry, *Near Eastern Studies*. Chairs, Stools, and Footstools in the New Kingdom: Production, Typology, and Social Analysis.
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- Emma Dora Gregory, *Cognitive Science*. Representing the Orientation of Objects: Evidence from Mirror-Image Confusion.*
- Lirui Guan, *Chemistry*. Biochemical Effects of 5'-(2-Phosphoryl)-1,4-Dioxobutane (DOB), an Abasic Lesion Resulting from the Oxidation of DNA and Characterization of 5-Ethynyl-2'-deoxycytidine as a Mechanistic Probe.**
- Hongyu Guo, *Physics and Astronomy*. Connecting Nanoscale Dynamics and Macroscopic Rheology in Viscoelastic and Glassy Complex Fluids.**
- Abhishek Gupta, *Economics*. Evaluating DSGE Models for Monetary and Fiscal Policy Analysis.**
- Lauren Diane Heidbrink, *Anthropology*. Negotiating (il) Legality: Unaccompanied Migrant Youth at the Intersection of Family and the State.*
- Lindsey Catherine Hess, *Chemistry*. Studies in Organic Synthesis.*
- Lauren Elaine Woodard Hoffman, *Chemistry*. Rational Design and Synthesis of Novel Artemisinin Derivatives as Antimalarial and Antitoxoplasma Drugs.*
- Sunxiang Huang, *Physics and Astronomy*. Studies of Fe Pnictides and Chalcogenides Superconductors.
- Lisa Frances Ievers, *Philosophy*. Mind, Nature, and Normativity in Hume.*
- Kareem Kamal Ismail, *Economics*. The 'Dutch Disease': Theory and Evidence from Oil-Exporting Countries and Its Structural and Fiscal Implications.**
- Aaron Cole Jacobs, *Chemistry*. Strand Scission from a RNA Nucleobase Radical and Bypass and Repair of the C4'-Oxidized Abasic Lesion.*
- David L. Jones Jr., *Philosophy*. Toward a Particularist Autonomy.
- Edward James Kolla, *History*. Legality, Legitimacy, and the Will of the People: The French Revolution and the Transformation of International Law, 1789-92.*
- Andrea Olsen Lam, *History of Art*. The Genesis and Transformation of the Visitation in Byzantine Art.**
- Kwang-Sig Lee, *Sociology*. Higher Education, 1965-2005: Global Convergence?***
- Seong-Kook Lee, *Physics and Astronomy*. Constraining Physical Properties and Star-Formation Histories of Star-Forming Galaxies at High Redshift.*
- Soo Hyung Lee, *Physics and Astronomy*. Effects of Geometric Confinement on Magnetic and Superconducting Systems.
- Desirae Lynne Leipply, *Biophysics*. Exploring the Thermodynamics of the Diversity of MG(2+) Interactions with Native, Partially Folded, and Unfolded RNA Structures.*
- Christoph Lepper, *Biology*. Pax7 Positive Satellite Cells: Stem Cells for Skeletal Muscle Regeneration.**
- Seamus Levine-Wilkinson, *Biology*. Host Cell Biology of *Salmonella*-Induced Tubules.**
- Michael Adolfo Limarzi, *Mathematics*. On a Cohomological Study of Heisenberg Groups Over the Ring of Algebraic Integers.
- Jennifer Lin, *Political Science*. Active Eating: Spinozist Ontology and the Practice of Self-Discipline.**
- Longzhi Lin, *Mathematics*. On the Existence of Closed Geodesics and Uniqueness of Weakly Harmonic Maps.
- Albert Lloret, *German and Romance Languages and Literatures*. Printing Ausiàs March: Material Culture and Renaissance Poetics.*
- Laura Ann Locker, *Political Science*. A General Theory of Social Capital.**
- Mónica López-González, *Cognitive Science*. Ser and Estar: Their Syntax, Semantics, Pragmatics, and Acquisition in Mexican Spanish.**
- Ning Ma, *Economics*. Three Essays on Labor Economics.**
- Po-Lun Ma, *Earth and Planetary Sciences*. The Radiative Effect of Mineral Dust on the Development of African Easterly Waves.*
- Cecilia M. Maier-Kapoor, *German and Romance Languages and Literatures*. Marsilio Ficino's Medico-Philosophical Language of Love: Its Genesis and Its Reception Amongst Sixteenth-Century Italian Love Treatises.
- Uri Manor, *Biology*. Dynamic Regulation of Stereocilia Length by Unconventional Myosins and Their Actin-Regulatory Cargo.
- Nicholas Alan Marshburn, *Mathematics*. Smooth Weak Fano Threefolds.
- Sidharthan Maunaguru, *Anthropology*. Brokering Transnational Marriages: Displacements, Circulations, Futures.
- Amanda Jean McGown, *Chemistry*. Triazatetrahenzcorroles and Iron Corrolazine: Synthesis, Characterization and Reactivity.**
- David McNeill, *Biology*. Development of Intrinsically Photosensitive Retinal Ganglion Cells: Axonal Targeting, Pupillary Light Responses, and the Role of Programmed Cell Death in Establishing Cell Spacing.
- Paula Mellado, *Physics and Astronomy*. Kagome Spin Ice.**
- Martin Mendoza III, *Biology*. Characterizing the Ezrin-Chloride Intracellular Channel 4 Interaction.
- Ethan Zane Miller, *History*. The Cultural Logics of the Liberal Self in Early Twentieth-Century U.S. Anthropology.**

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

- Gael Montgomery, *German and Romance Languages and Literatures*. Sexual Violence in *Orlando furioso*.
- Kristos Adrian Moshos, *Chemistry*. The Role of Coenzyme A in Thienamycin Production.
- Mariam Mufti, *Political Science*. Elite Recruitment and Regime Dynamics in Pakistan.
- Thando Ndarana, *Earth and Planetary Sciences*. Rossby Wave Breaking in the Southern Hemisphere.**
- Hayley Kleitz Nelson, *Psychological and Brain Sciences*. Comparative Approaches to the Study of Dopamine and Male Sexual Motivation: What Can Japanese Quail Teach Us.*
- Lori Ann Orosco, *Biology*. Transcriptional Regulation of the Myelin Basic Protein Gene in Zebrafish.*
- Thomas J Owens, *Biology*. Assembly and Function of the *Saccharomyces cerevisiae* CTF19 Kinetochore Subcomplex.**
- Matthew Carl Paoni, *History*. Dixie's Arms Are Open: The Promotion of Settlement in the Postbellum-Era South, 1870–1920.**
- John Charles Ross Parsons, *Anthropology*. Some Day This Will All Be Over: Growing up with HIV in Eastern Urban Zimbabwe.*
- Lauren Lea Perskie, *Biophysics*. Toward a Physically-based Protein Fragment Library.**
- Lora Kaye Picton, *Biology*. The Dynamic N-terminal Arm of Fis1 Regulates Mitochondrial Fission.*
- Alice Monique Carole Pigott, *German and Romance Languages and Literatures*. Echoing Temporalities: French Travelers in United States, 20th Century.*
- Luke Philip Plotica, *Political Science*. The Political as a Language-Game: Language, the Individual, and Politics after Wittgenstein and Oakeshott.**
- Jeremy Webb Pope, *Near Eastern Studies*. The Double Kingdom under Taharqo: Studies in the History of Kush and Egypt c. 690–664 BC.*
- Jeffrey Daniel Pugh, *Political Science*. Overcoming the Invisibility Bargain: Institutional Adaptation for Host-Migrant Peacebuilding and Human Security.**
- Keith Richard Rehmann, *Physics and Astronomy*. Topics in Darkmatter and Collider Physics.**
- Timothy Allen Reichard, *Physics and Astronomy*. The Lopsidedness of Present-Day Galaxies.**
- Marc Jacob Remer, *Economics*. Essays on Asymmetric Pricing and NBA Refereeing.**
- Jean-Christophe Reymond, *German and Romance Languages and Literatures*. From Grasping the Text to Understanding the Self: Reading, Talking, and Self-fashioning in Montaigne's "Essais."
- Isaias Rojas-Perez, *Anthropology*. Fragments of Soul, Law, Transitional Justice and Mourning in Post-war Peru.**
- Gregory Randal Ruchti, *Physics and Astronomy*. Origins of the Thick Disk of the Milky Way Galaxy as Traced by the Elemental Abundances of Metal-Poor Stars.**
- Nils Frederick Schott, *Humanities*. Catechism and Enlightenment: The Conversion of Knowledge from Paul to Bahrdt.*
- David Mark Schrag, *Anthropology*. The Object of *Bildung*: Post-Unification Remainder and the Reforming of German Education.*
- Jonathan Thomas Sczepanski, *Chemistry*. The Reactivity of Abasic DNA Lesions within Naked DNA and Nucleosome Core Particles.**
- Jennifer Elizabeth Smith Seedorff, *Biophysics*. An Examination of the Mechanisms of Allosteric Regulation in the Oligomeric Transcriptional Regulators TetR and AraC.**
- Dmytro Shapovalov, *Physics and Astronomy*. Turbulent Dynamos Driven by Magnetic Helicity Flux.**
- Catherine Jane Sheely, *Biology*. Melanopsin Expressing Retinal Ganglion Cells Develop Partially Independent of Math5.
- Lochlan Francis Shelfer, *Classics*. The Temple as Courtroom: The Confession Stelai of Imperial Lydia.**
- Pamela Miriam Shuggi, *German and Romance Languages and Literatures*. "La negra espalda de lo no venido": Time, Timing, and Irony in the Novels of Javier Marías.**
- Martin Shuster, *Humanities*. I Against I: Transcendental Commitments and Social Deformities in and after Kant.*
- Aaron John Smith, *Philosophy*. Aristotle's Theory of Abstraction.*
- Billy Allen Smith, *Chemistry*. The Effect of Surface Oxides on Multi-Walled Carbon Nanotube Aqueous Colloidal Properties.**
- Toby Joshua Soper, *Biology*. The Role of an RNA Chaperone Protein in Facilitating the Activity of a Bacterial Regulatory RNA.*
- Nicholas William Spicher, *History of Science and Technology*. 'Speak to the Eyes as Well as the Understanding': The Pedagogy of Science in Early America, 1750–1830.**
- Valentin G. Stanev, *Physics and Astronomy*. Multiband Superconductivity in Iron Pnictides and Chalcogenides.**
- Aaron Benjamin Stephan, *Biology*. Odor-induced Depolarization of Olfactory Sensory Neurons Is Amplified by Anoctamin-2 and Terminated by NCKX4.
- Tyler John Stevenson, *Psychological and Brain Sciences*. The Social and Photoperiodic Regulation of Gonadotropin Releasing-Hormone-1.
- Benjamin Jacob Tamber-Rosenau, *Psychological and Brain Sciences*. Neural Mechanisms of Cognitive Control in Short-Term Memory.**
- Kiichi Tokuoka, *Economics*. Essays on Household Wealth.**
- Joyce Tsai, *Humanities*. Painting After Photography: László Moholy-Nagy and the Practice of Painting.
- Yug Varma, *Chemistry*. Structural and Biochemical Characterization of Components of the Fungal GPI Transamidase.
- Mabel Cuiling Wong, *Political Science*. Belonging in the Midst of Time: Temporalities of Community from Rousseau to Deleuze.*
- Ashley Marion Wood, *Biology*. Insulator Proteins: Dynamic Regulators of Chromatin-organization and Gene Expression in *Drosophila melanogaster*.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Edward Alexander Wydysh,
Chemistry. Design, Synthesis
and Testing of Glycerol
3-Phosphate Acyltransferase
Inhibitors as Potential
Therapeutics for the
Treatment of Obesity.

Haomiao Yu, *Economics*.
Rationalizability and the
Theory of Large Games.*

Xin Yu, *Mathematics*. Strichartz
Estimates and Strauss
Conjecture on Various
Settings.

Xia Zhou, *Economics*. Essays on
U.S. State-Level Financial
Wealth Data and
Consumption Data.**

Leyi Zhu, *Physics and Astronomy*.
Tuning Superconductivity by
Ferromagnets with Out-of-
Plane Magnetization.*

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Masters of Science

Ghafran Abbas, *Information Systems*
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Amit Gulati, *Information and Telecommunication Systems*
Melonie D. Gurley, *Organizational Development and Human Resources*
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**Degree conferred December 30, 2010

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John T. Hockensmith, <i>Real Estate</i>	Matthew Wayne Lake, <i>Information and Telecommunication Systems*</i>	Robin L. Miller, <i>Real Estate**</i>	Ernest Stephen Rafailides, <i>Real Estate*</i>
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Adam C. Housley, <i>Finance**</i>	Robert Charles Lauter, <i>Real Estate</i>	Daniel Bruce Minthorne, <i>Finance</i>	Frank Rasulo, <i>Finance**</i>
Yuwei Hsiao, <i>Finance**</i>	Brice Bernard Leconte, <i>Real Estate*</i>	Hitesh Mirchandani, <i>Marketing**</i>	Suzanne Elizabeth Reese, <i>Marketing</i>
Wen-hsuan Hsieh, <i>Marketing**</i>	Chi Hang Lee, <i>Marketing**</i>	Ellen Erli Mo, <i>Finance</i>	Brent H. Renner, <i>Real Estate</i>
Kai-yun Hsu, <i>Finance</i>	Chi-ting Lee, <i>Marketing</i>	Brenda Bell Moore, <i>Information and Telecommunication Systems</i>	Wesley J. Riddle, <i>Real Estate</i>
Pin-chieh Hsu, <i>Marketing**</i>	Ming-huan Lee, <i>Finance**</i>	Samuel Gedney Moore, <i>Real Estate*</i>	Tito David Rivas, <i>Finance**</i>
Sheng-kai Hsu, <i>Finance**</i>	Jonathan Davis Leifer, <i>Real Estate**</i>	Sahansha Mukherji, <i>Finance</i>	James L. Roche, <i>Information and Telecommunication Systems</i>
Haochi Huang, <i>Marketing**</i>	Pamela Lew, <i>Finance</i>	Jonathan D. Mullen, <i>Real Estate</i>	James E. Roembke, <i>Real Estate</i>
Juan Huang, <i>Information and Telecommunication Systems**</i>	Yi-fan Li, <i>Marketing</i>	Richard Murphy, <i>Real Estate**</i>	Adam M. Ross, <i>Real Estate**</i>
Ying-ju Huang, <i>Marketing**</i>	Peter Tellef Lillestolen, <i>Finance</i>	Eric D. Murray, <i>Real Estate</i>	Jaroenchai Rotkanok, <i>Real Estate**</i>
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Hamza A. Ibrahim, <i>Real Estate**</i>	I-hsin Liu, <i>Marketing**</i>	Hirsch Lazar Neustein, <i>Real Estate**</i>	Kanathorn Santitham, <i>Marketing</i>
Nabil Idris, <i>Marketing</i>	Ning Liu, <i>Finance</i>	William L. Newcomb, <i>Real Estate</i>	Sergio Sapaj, <i>Marketing</i>
Veneeth Iyengar, <i>Finance</i>	Ning Liu, <i>Finance</i>	Quang Ngo, <i>Real Estate**</i>	H. Jummai Sarki-Hurd, <i>Real Estate</i>
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Kelly W. Devlin

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Hisham Nabil Faour

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**Degree conferred December 30, 2010

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Graduate Certificates

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Usman Ahmed, *Business of Medicine**
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**Degree conferred December 30, 2010

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 William J. Dornetto, *Information Systems*
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 Laurin Nicole Hodge, *Competitive Intelligence***
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Richard Eric Gibson,
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Patricia Mary Gilbert,
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Masters of Arts in Teaching

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LaToya Andrea Allen
Tamara Laurinda Ambush
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Lucy Marie Aranguren
Nicholas Corman Arntstein
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Graduate Certificates

Samuel O. Abney,
*School Administration and Supervision**
 Samuel O. Abney, *Data-Based Decision Making and Organizational Improvement**
 Jennifer Ijeoma Akujoo,
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 Sherla Dawn Alexander-Laville,
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 Jane West Argetsinger, *Out-of-School Time Leadership***
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 Kate Bieryla, *Gifted Education***
 Andrea Dawn Bissell, *Leadership in Technology Integration*
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 Pamela Marie Cherry, *School Administration and Supervision*
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*School Administration and Supervision**
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 Alison P. Clarke,
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Katrina M. Foster, <i>School Administration and Supervision</i>	Margarita Evelyn Gomez, <i>Education of Students with Autism and Other Pervasive Development Disorders</i>	Kelly Jo Jiron, <i>School Administration and Supervision*</i>	Nicole M. Kirsch, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>
Jennifer Robin Fox, <i>Education of Students with Autism and Other Pervasive Development Disorders</i>	Margarita Evelyn Gomez, <i>Assistive Technology for Communication and Social Interaction</i>	Claudia Murphy Johnson, <i>Leadership in Technology Integration</i>	Adam M. Kleinow, <i>Effective Teaching of Reading**</i>
Katherine Elizabeth Fraser, <i>Education of Students with Autism and Other Pervasive Development Disorders*</i>	Ashley N. Goolsby, <i>Urban Education</i>	Jacqueline R. Johnson, <i>Leadership in Technology Integration</i>	Sandra Elizabeth Knutson, <i>K-8 Science Lead-Teacher*</i>
Kellie Rae Frey, <i>School Administration and Supervision**</i>	Troy Dedric Gordon, <i>Leadership in Technology Integration*</i>	Mazella Johnson, <i>School Administration and Supervision**</i>	Caitlin Madden Kolarsick, <i>Gifted Education</i>
Jeffrey Thomas Fulford, <i>Leadership in Technology Integration</i>	Benjamin David Grey, <i>School Administration and Supervision*</i>	Mazella Johnson, <i>Urban Education**</i>	Caitlin Madden Kolarsick, <i>K-8 Mathematics Lead-Teacher</i>
Rachel Marie Furr, <i>School Administration and Supervision*</i>	Amy M. Gross, <i>Urban Education**</i>	William E. Johnstone, <i>Leadership in Technology Integration</i>	Maryana M. Kolinchak, <i>Teacher Leadership</i>
Melissa A. Gagnon, <i>Leadership in Technology Integration</i>	Rinder K. Guraya, <i>Urban Education**</i>	Courtney E. Jones, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction**</i>	Mary Elizabeth Kovacs, <i>Effective Teaching of Reading</i>
Jaimie D. Galbreath, <i>Earth/Space Science**</i>	Maura Claire Harford, <i>Educational Leadership for Independent Schools*</i>	Courtney E. Jones, <i>Teacher Leadership**</i>	Shannon M. Kratz, <i>Leadership in Technology Integration</i>
Mayra García, <i>School Administration and Supervision*</i>	Colleen M. Harle, <i>Leadership in Technology Integration</i>	Heather C. Jones, <i>Leadership in Technology Integration</i>	James P. Krebs, <i>School Administration and Supervision</i>
Kelly Ann Marie Gardner, <i>Brain and Teaching*</i>	Natasha Danielle Harris, <i>School Administration and Supervision**</i>	Sandra C. Jones, <i>School Administration and Supervision</i>	James P. Krebs, <i>Teacher Leadership</i>
Brandon Tate Garry, <i>School Administration and Supervision**</i>	Valerie A. Hawkins, <i>Leadership in Technology Integration</i>	Britney Heiyoong Jung, <i>Effective Teaching of Reading*</i>	Michelle Manlove Krill, <i>School Administration and Supervision*</i>
Patricia L. Gaul, <i>Leadership in Technology Integration</i>	Elizabeth Megan Hayward, <i>Education of Students with Autism and Other Pervasive Development Disorders*</i>	Britney Heiyoong Jung, <i>English as a Second Language*</i>	Karen Denise Kroll, <i>School Administration and Supervision**</i>
Stephanie LoWanda Geddie, <i>Leadership for School, Family, and Community Collaboration</i>	Dely T. Herman, <i>Teacher Leadership*</i>	Kathleen W. Keck, <i>School Administration and Supervision*</i>	Jennifer M. Kwak, <i>Effective Teaching of Reading</i>
Stephanie LoWanda Geddie, <i>School Administration and Supervision</i>	Charlene Highsaw, <i>School Administration and Supervision*</i>	Heather Kraft Kelly, <i>School Administration and Supervision*</i>	Jennifer M. Kwak, <i>English as a Second Language</i>
Simone Andrea Geness, <i>School Administration and Supervision</i>	Meredith Allison Holmes, <i>Early Intervention/Preschool Special Education Specialist</i>	Leah H. Kelly, <i>English as a Second Language**</i>	Christina Kay Kyong, <i>School Administration and Supervision*</i>
	Kimberly Anderson Hopkins, <i>School Administration and Supervision**</i>	Debra S. Kennedy, <i>School Administration and Supervision**</i>	Gina Breunig Laupert, <i>School Administration and Supervision</i>
		Lisette Philemon Kernizan, <i>School Administration and Supervision**</i>	Jesse Morgan Lehrer, <i>Earth/Space Science**</i>
			Jesse Morgan Lehrer, <i>K-8 Science Lead-Teacher**</i>
			Elizabeth Anne Levy, <i>Brain and Teaching*</i>
			Jane E. Lichter, <i>Leadership in Technology Integration</i>

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Mark Andrew Lobb, <i>School Administration and Supervision</i>	Jaime Michelle Mulligan, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction**</i>	Michael Christopher Poirier II, <i>Teaching the Adult Learner</i>	Clint Saltee, <i>School Administration and Supervision</i>
Rebecca Jillian Lobel, <i>Data-Based Decision Making and Organizational Improvement</i>	Robert Thomas Murray, <i>Leadership in Technology Integration</i>	Christina A. Pollack, <i>K-8 Science Lead-Teacher</i>	David Paul Sandahl, <i>English as a Second Language</i>
Rebecca Jillian Lobel, <i>School Administration and Supervision</i>	Alexis Lavinia Nardella, <i>Assistive Technology for Communication and Social Interaction**</i>	Natalie N. Proie Korom, <i>Effective Teaching of Reading**</i>	Donna C. Scaccio, <i>Leadership in Technology Integration</i>
Kathryn G. MacDonald, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>	Alexis Lavinia Nardella, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>	Laura E. Raab, <i>Gifted Education</i>	Stephanie Ryan Schaufelberger, <i>School Administration and Supervision*</i>
Amanda N. Malone, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>	Eunice Green Nelson, <i>Effective Teaching of Reading**</i>	Karin M. Radhe, <i>Instructional Technology for Web-Based Professional Development and Training</i>	Elizabeth Ann Schindler, <i>Educational Leadership for Independent Schools*</i>
Amanda N. Malone, <i>Education of Students with Severe Disabilities**</i>	Jaime L. Oakley, <i>Leadership in Technology Integration</i>	Barbara DeVries Randolph, <i>Instructional Technology for Web-Based Professional Development and Training**</i>	Elizabeth Ann Schindler, <i>Brain and Teaching*</i>
Amy Elizabeth Mangold, <i>Early Intervention/Preschool Special Education Specialist*</i>	Kenneth Leslie Okine, <i>School Administration and Supervision*</i>	Barbara DeVries Randolph, <i>Leadership in Technology Integration**</i>	Emily E. Schull, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>
Michelle Daphne Matteis, <i>Urban Education**</i>	Patricia Ann O'Malley, <i>School Administration and Supervision</i>	Kamila Ayana Reese, <i>School Administration and Supervision**</i>	Emily E. Schull, <i>Early Intervention/Preschool Special Education Specialist**</i>
Linda Gwenola McClelland, <i>Leadership in Technology Integration</i>	Regina Alyse Paige, <i>Data-Based Decision Making and Organizational Improvement*</i>	Brandi K. Richardson, <i>School Administration and Supervision**</i>	Hillary D. Schulman, <i>Education of Students with Autism and Other Pervasive Development Disorders</i>
Jennifer Maureen McDonald, <i>Education of Students with Autism and Other Pervasive Development Disorders</i>	Regina Alyse Paige, <i>Effective Teaching of Reading*</i>	Erika Turkisa Robinson, <i>K-8 Mathematics Lead-Teacher**</i>	Hillary D. Schulman, <i>Early Intervention/Preschool Special Education Specialist</i>
Jennifer Maureen McDonald, <i>Early Intervention/Preschool Special Education Specialist</i>	Patricia Taylor Paredes, <i>English as a Second Language**</i>	Kim Robinson-Wright, <i>School Administration and Supervision**</i>	Jayne Elizabeth Schulman, <i>School Administration and Supervision**</i>
Michelle Lynn McFarland, <i>School Administration and Supervision*</i>	Megan O. Patton, <i>Leadership in Technology Integration</i>	Kim Robinson-Wright, <i>Urban Education**</i>	Carol J. Serksnis, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>
Tara McNulty, <i>Leadership in Technology Integration</i>	Ron-Michael Pellant, <i>School Administration and Supervision*</i>	Kazuko N. Ross, <i>Assistive Technology for Communication and Social Interaction**</i>	Jessica E. Shambaugh, <i>School Administration and Supervision*</i>
Scott William Meech, <i>School Administration and Supervision</i>	Kathleen Anne Pelletier, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>	Brooke Eileen Ruch, <i>School Administration and Supervision*</i>	Erin E. Sheevers, <i>Leadership in Technology Integration</i>
Oona Miller, <i>Leadership in Technology Integration</i>	Sarah Nicole Phillips, <i>School Administration and Supervision</i>	Lisa Karen Rudolph, <i>Education of Students with Autism and Other Pervasive Development Disorders*</i>	Marc Jay Sheinberg, <i>Earth/Space Science**</i>
Patricia Kate Moriarty, <i>School Administration and Supervision*</i>	Brenda J. Picarello, <i>Leadership in Technology Integration</i>	Lisa Karen Rudolph, <i>Early Intervention/Preschool Special Education Specialist*</i>	Abeer R. Shinnawi, <i>Education of Students with Autism and Other Pervasive Development Disorders**</i>
Shannon L. Mulira, <i>Teaching the Adult Learner**</i>	Courtney Alexis Pittman, <i>Teaching the Adult Learner</i>	Lynette Michelle Russell, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction</i>	Robyn Annette Shinn-Miller, <i>School Administration and Supervision*</i>
Jaime Michelle Mulligan, <i>Effective Teaching of Reading**</i>	Regie Marie de la Gente Plana-Alcuz, <i>Early Intervention/Preschool Special Education Specialist</i>	Lynette Michelle Russell, <i>School Administration and Supervision</i>	Helen Smetherman, <i>Teaching the Adult Learner*</i>

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Allyson Sue Smith,
*School Administration and Supervision***

Amy Kathleen Spaulding,
*Teacher Leadership**

Shannon Marie St. John,
*Education of Students with Autism and Other Pervasive Development Disorders**

Deirdre Elise Stanton,
*Gifted Education**

Karen Elizabeth Hinson Steele,
Leadership in Technology Integration

Joann Stelmack, *Leadership in Technology Integration*

Carissa M. Sualp, *School Administration and Supervision***

Carissa M. Sualp, *Urban Education***

Anna Eszter Szilagyí-Weichbrod,
School Administration and Supervision

Anna Eszter Szilagyí-Weichbrod,
Teaching the Adult Learner

Amanda A. Tack,
*Earth/Space Science***

Maria Lin Tazelaar-Ngo,
Leadership in Technology Integration

Borislava Tchopev,
*Teaching the Adult Learner***

Nancy L. Tevault, *Leadership in Technology Integration*

Kimberly Thomas,
*Teaching the Adult Learner***

Tracy Lynne Bubser Tibbs,
*Differentiated/Inclusive Education: Advanced Methods for Instruction***

Tracy Lynne Bubser Tibbs,
*Teacher Leadership***

Kim Thien Tran,
Effective Teaching of Reading

Kim Thien Tran,
Emergent Literacy Education

Anne Marie Truger,
*School Administration and Supervision**

Michelle Alison Turnof,
*School Administration and Supervision**

Nicole Adkins Twilley,
*School Administration and Supervision**

Laura A. Vandenberg,
Leadership in Technology Integration

Sharna LeAnne Vandiver,
*Brain and Teaching**

Shay Makela Vogg,
*School Administration and Supervision***

Dana Marie Voso, *Leadership in Technology Integration*

Audra R. Walsh, *Gifted Education*

Audra R. Walsh, *Urban Education*

Cynthia Frederick Wascavage,
Effective Teaching of Reading

Gordon Everitt Webb,
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Brandy Bauer Widzbor,
*Education of Students with Autism and Other Pervasive Development Disorders**

April Reneé Wilson-Conaway,
*School Administration and Supervision***

Robert Thaddeus Wojtowicz,
Educational Leadership for Independent Schools

Adrienne Marie Wright,
*School Administration and Supervision**

Cynthia Ann Wynn,
*Education of Students with Autism and Other Pervasive Development Disorders***

Peter A. Yaksick,
Brain and Teaching

Peter A. Yaksick,
Teaching the Adult Learner

Jennifer L. Yencho,
*Teaching the Adult Learner***

Sirin Yilmaz,
Early Intervention/Preschool Special Education Specialist

Rachel Tudor Ziulkowski,
*School Administration and Supervision**

THE PEABODY CONSERVATORY OF MUSIC

Graduate Performance Diplomas

Jacomo Rafael Bairos,
Conducting

Justin George Phillip Bird,
Piano

Adam J. Brakel, *Organ*

Petrit Ceku, *Guitar*

Chun-Ting Chao, *Voice*

Tong Chen, *Conducting*

Yuan-Chih Chen, *Recorder*

Yoon Kyung Cho, *Violin*

Kyung-Wha Chu, *Piano*

Jennifer Ann Edwards, *Opera*

Mark Gerald Edwards, *Guitar*

Jin Han, *Piano*

Sylvia Hong, *Piano*

Han-Ying Hsieh, *Voice*

Jongbin Kim, *Violoncello*

Dimitrios Nikolaos Kostaras,
Saxophone

Diana Kostova, *Organ*

Kangho Lee, *Voice*

Shuang Liu, *Harp*

Stephanie Miller, *Voice*

Lee Trippet Mills, *Conducting*

Lynn Dee Moncilovich, *Bassoon*

Jin-Sung Moon, *Clarinet*

Hana Morford, *Viola*

Emi Okumura, *Piano*

Maria Victoria Pedrero Perez,
Violoncello

Marco Antonio San Nicolas,
Guitar

William Michael Schaller, *Voice*

Meng Su, *Guitar*

Jocelyn Claire Thomas, *Voice*

Jessica Thompson, *Voice*

Yameng Wang, *Guitar*

Melissa Wimbish, *Voice*

Moritz Winkelmann, *Piano*

Demarr Ray Woods, *Trumpet*

Elena Yakovleva, *Chamber Music*

Masters of Music

Teodora Dimitrova Adzharova,
Piano

Shawn Alger, *Double Bass*

Kyle Edward Anderson,
Trumpet

Sao Aoki, *Percussion*

Anders Victor Borge, *Musicology*

Robert Stephen Bosch,
Music Education

Amanda Kay Boundy, *Voice*

Shelby Claire Bowling, *Voice*

John Adam Briggs, *Saxophone*

Brandon Keith Brown,
Conducting

Martha Leah Bruce,
Violin/Pedagogy

Stephen Lewis Campbell, *Voice*

Athens Emory Carter, *Trumpet*

Jonathan David Carter,
Composition

Chih-Le Chang, *Violin*

Joyce Chiung-Yin Chang, *Violin*

Moon Young Chang, *Violin*

Zhangyi Chen, *Composition and Music Theory Pedagogy*

Wei-Ting Cheng, *Voice*

Yi-Yin Chien, *Piano*

Mi Jin Choi, *Ensemble Arts: Vocal Accompanying*

Constance Chou, *Piano*

John Joseph Craven, *Composition*

Wade S. Davis, *Baroque Cello*

Camille Adriana Delaney-McNeil, *Flute*

Danielle M. Edwards,
Voice/Pedagogy

Ismar Gomes, *Violoncello*

Jayson Greenberg, *Voice*

Yoon Jee Ha, *Voice*

Erica LeAnn Hamby,
Voice/Pedagogy

Patrick C. Handler, *Composition and Music Theory Pedagogy*

Katherine Harris, *Piano*

Julia R. Hersherberger, *Musicology*

Aaron Herzog, *Piano*

Jakob C. Hofer, *Violin/Pedagogy*

Yu-Chia Hsiao, *Violin*

Christine Chia-In Hsui, *Piano*

Timothy Hsu, *Violin*

Szu-Ying Huang, *Piano*

Xinlu Huang, *Piano*

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Jenny Marie Huerter,
Violin/Pedagogy
Soojung Hur, *Piano*
Jiyeon Hwang, *Violoncello*
Katelyn Elizabeth Jackman, *Voice*
Tatevik Khoja-Eynatyan,
Musicology
Kathryn Jean Kilian, *Violin*
HaRam Kim, *Piano*
Jisu Kim, *Piano*
Ki Yeon Kim, *Flute*
Min Jung Kim, *Clarinet*
Younggun Kim, *Piano*
Charlene Ye Kluegel, *Violin*
Emily Koh, *Composition and*
Music Theory Pedagogy
Stephanie Adrienne Kruskol,
Voice
Hyejin Kwon, *Ensemble Arts:*
Vocal Accompanying
Yoon Kyung Kwon, *Violin*
Annie Sarah Laing, *Voice*
Rebecca Elizabeth Lantz,
Horn and Musicology
Eunice YoonHee Lee, *Viola*
Hanol Lee, *Flute*
Luri Lee, *Violin*
Seul Gee Lee, *Violin*
Soyoung Lee, *Violin*
Vicen Tsz Ching Leung, *Violin*
Micah Daniel Levy, *Composition*
and Music Theory Pedagogy
Kristina Nicole Lewis, *Voice*
Jolie Suhshiw Lin, *Musicology*
Walter Elias Lindberg,
Music Education
Hart Lundergan Linker,
Saxophone
Jiaxi Liu, *Musicology and Piano*
Richard Chi-Cheng Liu, *Violin*
Jeremy Glenn Lyons,
Guitar/Pedagogy
Sylvia Carol Mack,
Music Education
Sara Michelle MacKimmie,
Early Music: Voice and Voice
Andrew McEvoy,
Guitar/Pedagogy
Elizabeth Merrill,
Early Music: Voice and Voice
Jim-Sung Moon, *Clarinet*
Joann Moorner, *Voice*

Rachel Layne Morgan,
Music Education
Jessica Morrison, *Horn*
Gemma Elizabeth New,
Conducting
Ahra Oh, *Piano*
Hee Kyung Park, *Violoncello*
Lisa Marie Perry, *Voice*
Wasin Prasertlap, *Piano*
Hannah Poole Pressley,
Violoncello
Dorotea Racz, *Violoncello*
Michael A. Rainbow, *Voice*
Nola Louise Richardson,
Early Music: Voice
Mary Lacey Rogers, *Voice*
Ronaldo Rolim, *Piano*
Jacob Paul Runestad,
Composition
Carmen Renee Schmidt,
Voice/Pedagogy
JeongEun Shin, *Violoncello*
Katie Smirnova, *Violin*
Minju Song, *Piano*
Wan-Chi Su, *Piano*
Tai-Chi Tang, *Clarinet*
Aki Ying-Ming Tsai, *Violin*
I-Hsuan Tsai, *Violin*
Nicholas Joseph Will, *Organ*
Joseph James Williams,
Guitar/Pedagogy
Yifan Zhou, *Violin*
Jonathan Zwi, *Guitar*

Masters of Arts

Scott Bergstrom, *Audio Sciences*
Victor Longo Petercem
Viglongo Correa,
Audio Sciences
Elisabeth Shaff Kelson,
Audio Sciences
Ian William Lowther,
Audio Sciences
Yao Lu, *Audio Sciences*
Weichao Xu, *Audio Sciences*

THE SCHOOL OF NURSING

Masters of Science in Nursing

Anushree Rajee Ahluwalia
Jocelyn Christine Anderson**
Maria Liza Villa Anicoche**
Colleen Chaney Apostol
Kathryn Lynn Bazilauskas**
Czareyna Pajaron Carcellar**
Christina Marie Petix Cardella**
Bridget Carver**
Giovanna Lynne Castellano
Minnie J.S. Chan
Kimberly Marie Crim**
Elizabeth Almonte Crisostomo**
Linda Jasek Dewberry
Rosemary W. Dodd**
Cashie Christine Emory
Kristen Marie Erikson
Neysa P. Ernst
Alisa Nicole Fallow
Amber Rae Giesel
Renee Elaine Glisson
Karen Crawford Held*
Erika Lynn Hoffman
Anne Seton Hopkins Hollis*
Meuy Saechao Johnson**
Maura Hilgartner Kadan
Opeyemi Oluwaseun Kemiki**
Christopher Erik Killam**
Patricia Ann Lancaster
Shannon Mary Langmead**
Kelly Lynne Lowensen
Melanie Kaye Lukesh
Michelle Hyeon MacDonna**
Carissa Anne Morency**
Leslie Louise Morgan
Patricia Uwazuruonye Njoku
Charity Kerubo Omwoyo**
Ellen Akyeamaa Opoku**
Mary Kathryn Outten
Rebekah Abigail Parsons**
Mary Teresa Paterno*
Kathryn Fisher Penn
Rebecca Young Perkins**
Amber Nicole Richert
Irina Rifkind**
Amber Michelle Rogers
Meagan Elizabeth Schiavone
Manju Sharma**
Megan Ann Katherine Shepter
Stacia Leigh Shryock**

Amanda Mella Singh**
Michelle DiCocco Stephens**
Margaret Ruth Sullivan**
Loc Mariane Thomson**
Grace D. Udoh*
Mary Woods**
Mary Teresa Yost

Masters of Science in Nursing/ Masters of Business Administration

Patricia Runyeon Burgee
Jennifer Nicole Gaines*
Thomas David Snodgrass

Masters of Science in Nursing/ Masters of Public Health

Sheyanga Dilanjali Beecher*
Emily Ames Burr*
Anne Elizabeth Cavett*
Jeane Garcia Davis**
Erin Elizabeth Fitzpatrick*
Karen DiValerio Gibbs**
Meghan Elizabeth Greeley*
Reshma V. Jhaveri
Leah Caryn Johnson**
Shirley Hsu Lee
Christine Ya Lin*
Megan Kathleen Marx
Odunlade Adetoyosi Olalere**
Colin Mattson Plover**
Jennifer Julia Stagl*

THE BLOOMBERG SCHOOL OF PUBLIC HEALTH

Masters of Science

Maria Abraham, *Biostatistics*
Allison Lorna Agwu,
*Clinical Investigation**
Benjamin Muir Althouse,
*Biostatistics**
Omotooke Ajoke Arojo,
Molecular Microbiology and
Immunology
Samantha Douglas Baer,
Molecular Microbiology and
Immunology
Jiawei Bai, *Biostatistics*

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Liang-Chin Chen, *Biochemistry and Molecular Biology***

Po-Han Chen, *Biostatistics*

Courtney A. Davis, *Biochemistry and Molecular Biology***

Catherine Marie Philippe de Beaumont, *Molecular Microbiology and Immunology**

Yoshiki Eto, *Molecular*

*Microbiology and Immunology**

Ananda Elise Garton, *Environmental Health Sciences**

Christy Lauren Haakonsen, *Health, Behavior and Society*

Laura Leigh Hester, *Epidemiology*

Laura Kathleen Hummers, *Clinical Investigation***

Nathan Thomas James, *Biostatistics**

Sarah S. Kalia, *Health, Behavior and Society*

Brittany Lynn Kmush, *Epidemiology*

Neha Kumar, *Health, Behavior and Society*

Andrew Hua Law, *Epidemiology*

Jane T. Lee, *Health, Behavior and Society*

Won Ho Lee, *Biochemistry and Molecular Biology**

Leda Eleanor Lotspeich-Cole, *Molecular Microbiology and Immunology*

Holly Lynn McHugh, *Biochemistry and Molecular Biology***

Chiaki Nakata, *Molecular Microbiology and Immunology**

Daniel Obeng, *Biostatistics*

Cheng Peng, *Biochemistry and Molecular Biology**

Kendra Lee Schaa, *Health, Behavior and Society*

Rachel Anna Silverman, *Epidemiology*

Lili Zhang, *Epidemiology*

Tianxiao Zhang, *Epidemiology*

Masters of Science in Public Health

Michelle Louise Abel, *Health, Behavior and Society*

Angela Acosta, *International Health*

Sabrina Aggarwal, *Health Policy and Management*

Eleanore Alexander, *International Health***

Jennifer Mae Anderson, *International Health*

Lindsay Alice Andon, *Health, Behavior and Society*

Fayrouz Ahmed Sakr Ashour, *International Health*

Patrick Anthony Baron, *Environmental Health Sciences*

Jessica Ann Barry, *International Health*

Krista Mychel Beckwith, *Health Policy and Management*

Catherine Louise Berezney, *International Health*

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Martin Burian, *Health Policy and Management*

Jennifer Barr Burns, *International Health*

Fiorella Beatriz Castillo, *International Health*

Sarah Boreum Cha, *Health, Behavior and Society*

Yiyun Chen, *International Health*

Mary Elizabeth L. Chesney, *International Health***

Alexis Pluscherie Chidi, *Health Policy and Management*

Tahmid Chowdhury, *International Health*

Nicole Sarah Cohen, *Health, Behavior and Society*

Alyssa Kim Crawford, *Population, Family and Reproductive Health*

Jordan Alexander David, *Population, Family and Reproductive Health*

Mardieh Louise Dennis, *International Health***

Priyanka J. Desai, *Health Policy and Management*

Safiyya Begum Dharssi, *Health Policy and Management*

Rachel Goldie Dlugash, *International Health*

Andrea Blaire Dotson, *International Health*

Kaitlin Ashley Doyle, *Health, Behavior and Society*

Nicole Ann Errett, *Health Policy and Management*

Elisabeth Courtney Fackler, *International Health*

Paulo N. Farqui, *Health Policy and Management*

Danielle Haley Feldman, *Health, Behavior and Society*

Rebecca Kathleen Fielding-Miller, *International Health*

Diana Frayda Finegold, *Health, Behavior and Society*

Victoria Flores Fernandes, *Population, Family and Reproductive Health*

Elizabeth Good Fontaine, *Population, Family and Reproductive Health*

Laura Margaret Fraser, *International Health***

James Anson Fuller, *International Health*

Emily Jill Gold, *Population, Family and Reproductive Health*

Kay Marie Gonsalves, *Population, Family and Reproductive Health*

Brian James Gordon, *Population, Family and Reproductive Health*

Kristina Ai Gustafson, *Health, Behavior and Society*

Michelle Hawks, *Population, Family and Reproductive Health*

Thomas John Hipper, *Health, Behavior and Society*

Alice Hu, *International Health*

Ashley Marie Jackson, *International Health***

Laura Jacobson, *Population, Family and Reproductive Health*

Kriti Munjal Jain, *International Health*

Miraya Jun, *International Health***

Jessica Malaya Kali, *Population, Family and Reproductive Health*

Rukundo A. Kambarami, *International Health*

Mohammed Abdul Basit Khan, *International Health***

Mieko Kikuchi, *International Health***

Elizabeth Marie Klasen, *International Health*

Heather Ashley Knauer, *Population, Family and Reproductive Health*

Naoko Kozuki, *International Health*

Courtney Rose Kraus, *Health, Behavior and Society*

Bethany Kupferschmidt, *Health Policy and Management*

Emmanuel Kyeremateng-Anoah, *Environmental Health Sciences*

Carrie Ka Ying Lam, *International Health*

Lindsay Denise Lange, *International Health***

Jennifer S. Lee, *International Health*

Matthew Jasun Lee, *International Health*

Aubrey Janel Levine, *International Health*

Mengying Li, *Population, Family and Reproductive Health*

Anne Ping Liu, *International Health***

Swetha Manohar, *International Health*

Farha Farooq Marfani, *Health, Behavior and Society*

Abigail Rose McDaniel, *International Health*

Sarah F. Meisenberg, *Health Policy and Management*

Jaytoya Chenelle Mercer, *Population, Family and Reproductive Health*

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Siti Khayriyyah Mohd Hanafiah,
International Healthb

Sarah Sutherland-McIvor Murray,
International Healthb

Meghan Marie Nechrebecki,
Population, Family and Reproductive Healthb

Sara Newman,
International Healthb

Aliya Noormohamed,
International Healthb

Christopher Brian Olson,
Environmental Healthb Sciences

Catherine Anne Packer,
Population, Family and Reproductive Healthb

Daniel Eugene Park,
International Healthb

Tina Hyonjoo Park,
Population, Family and Reproductive Healthb

Jacqueline Elizabeth Pinsky,
Health Policy and Management

Suzanne L. Pollard,
International Healthb

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 Vienna Marie Robinson
 Ranieri Portilho Rodrigues**
 Alicia Marie Romano
 Meredith Venita Ryder-Rude
 Mark Anthony Saavedra**
 Awidya Santikajaya
 Mariya Savchuk**
 Valentina Savioli
 Julia R. Schiff
 Julia Christine Schilling
 Daniel Morris Schneiderman
 Vincent Edward Schoeck
 Eric Schroeder**
 Thilo Schroeter
 Davide Scigliuzzo
 Stephan Barron Seabrook
 Monica Maria Sendor
 Dahye Seo
 Elberta Lynn Seybold
 Caroline Seyfarth
 Jamie Ann-Marie Shellenberger
 Sophie Mikal Shulman
 Joel Levi Singerman*
 Ravi Singh

Alexander James Ross Skinner
 Edward R. Slavis
 Michael Riley Smith
 Miluska Tejada Smith**
 Van Franklin Smith
 Matthew Wymer Sollenberger
 Jung Hwa Song
 Jared L. Sorhaindo
 Mario Andres Soto
 Christopher W. Southwick
 Sarah Sparker
 Boyan Ivanov Stanoev
 Michael Bernard Stanton-Geddes
 Moran Stern
 Meredith Strother Street
 Emily Cristina Suarez-Harris*
 Nadine Kathleen Szablya*
 Ivan Nikolas Szpakowski**
 Monika Sztajerowska
 Karen Tang
 Nathaniel Chandler Taplin*
 Sara Carmen Taylor
 Antonio Timoner Salvá
 Taylor Clark Tinney**
 Luakena Arthur Tolbert
 Mikela Nicole Formento
 Trigilio
 Vinay Shankar Tripathi
 Lindsay Noelle Tronsrue
 Ryo Tsuzukihashi
 Christopher Michael Turillo**
 William Palmer Upshur*
 Robbert Bernardus Gerardus
 van Eerd
 Angela Rae Vannucci
 Bryan Joseph Vasek
 Karina A. Veras
 Bastiaan Johan Verink
 Stephan Nestor Vitvitsky
 Jonathan Corman Vogan
 Timo Graf von Koenigsmarck
 Abby Elizabeth Wakefield
 Yanan Wang
 Mia Warner
 Katherine Marguerite Weber
 Nicholas Coe Wexler
 Andrew A. Whitworth
 Lauren Suzanne Willard
 Lindsay Brooke Wilner
 James Scott Wilson
 Tina Ting Yuk Wong
 Siyuan Xie
 Aaron Andrew Young

Braeden Paul Young
 Wallis Jean-wen Yu
 Sarah Kim Yun
 Selma Zahirović
 Alfredo Raymond Zarate
 Lewen Zhou
 Kenneth Donald Zoeller
 Andrew Joseph Zvirzdin**

Masters of Arts in International Affairs

Valeria Calderoni
 Anna Fritzsche
 Barbara Pfister

Masters of International Public Policy

Caroline Adenberger
 Niels Annen
 Gihane Askar**
 Marie Marguarite
 Aughenbaugh**
 Andras Tibor Bacs-Nagy**
 Michael Richard Bailey
 Bruce Cameron Belliveau*
 Casiano Lopes Francisco Benicio
 Richard T. Bew
 Joseph Carlton Bilbo
 James William Carden**
 Maribel Martha Cherres
 Wedemeyer
 Pooja Churamani
 Siobhán Seánie Patricia
 Comerford**
 Shane W. Corcoran
 Mahasti Dadressan
 David Peter Diamond
 Aurora Ingersoll Fleming
 Diantha B. Garms
 Heinrich Miki Hanada
 Lisa Lyn Hanson
 Curtis John Harris
 Mahnaz M. Harrison**
 John David Henderson**
 James Daniel Hoddell*
 Alfredo Idiarte
 Dave Kidney**
 Kwenton Kambridge Kuhlman
 Katarina Lesandric
 Ruey Ping Lin

Kyle Brandon Marcrum
 Ethan Edward McAfee**
 Iain Lael McConnell
 Scott Deen McLearn
 Rene Megela
 Gilbert A. Mendez
 Andrew L. More O'Ferrall**
 Anna Rose Owenna Morgan
 Edgardo Mosqueira Medina
 David Edward Murphy**
 Christopher Sean Musselman
 George Arfa Noel-Clarke
 John Barba Pacheco
 Jacob Anthony Padilla
 Andrew J. Petrucci**
 Nicholas Phan
 Erland Pison
 Janelle L. Poldy
 Michael Jason Ponchak
 Christopher Lennox Rapp
 Jeremy Reyes
 Paul Nathan Schwartz
 Jason Thomas Self
 Niyati Shah**
 Raghavan Srinivasan
 Margaret Wight Stonehouse
 Wei Sun
 Michael Richard Taylor
 William Raymond Torrey
 Alireza Vaezzadeh
 Maria Cecilia Villegas Otero
 Christoph Von Toggenburg
 Carolyn Ward
 Sumont Wisartsakul**
 Calita Machel Woods**

THE SCHOOL OF MEDICINE

Masters of Science

Olayinka Adedayo Ajayi,
Health Sciences Informatics.
 Eric Kai Hong Chow, *Applied*
*Health Sciences Informatics.***
 Pammie René Crawford,
Health Sciences Informatics.
 Elyse Lasser, *Applied Health*
*Sciences Informatics.***
 Mwa-Mur Ntayingi, *Applied*
Health Sciences Informatics.
 Paulina Sockolow, *Health*
Sciences Informatics.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Masters of Arts

Jonathan Matthew Chang, *Neuroscience*.
 Jodi Elise Chapman, *Medical and Biological Illustration*.
 Chung Huu Dang, *Molecular Biology and Genetics—Program in Immunology*.**
 Bona Kim, *Medical and Biological Illustration*.
 Andrei Levin, *Program in Molecular Biophysics*.**
 Daphne Jane Macapagal, *Molecular Biology and Genetics—Program in Immunology*.**
 Abigail Heather Markoe, *History of Medicine*.
 Naveen Phillippe Michaud-Agrawal, *Program in Molecular Biophysics*.**
 Andrew Lawrence Nelson, *History of Medicine*.**
 Christine Nwosu, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*.**
 Adam Michael Pellerite, *Medical and Biological Illustration*.
 Tara Marie Rose, *Medical and Biological Illustration*.
 Suzanne Frances Slattery, *Medical and Biological Illustration*.
 Bricelyn Hope Strauch, *Medical and Biological Illustration*.

THE G. W. C. WHITING SCHOOL OF ENGINEERING

Post-Master's Advanced Certificates

Bassam S. Farroha, *Systems Engineering*.**
 William Roberts Gray, *Electrical and Computer Engineering*.
 Robert Rovindra Jeremiah Jailall, *Computer Science*.
 Thomas Elisha Strong III, *Computer Science*.**

Masters of Science in Engineering

Martin Kendal Ackerman, *Mechanical Engineering*.
 Yessen Yessetovich Amirzhanov, *Computer Science*.**
 Michael North Anderson, *Electrical and Computer Engineering*.
 Kamini Ambika Balaji, *Mechanical Engineering*.**
 Ajay Bapat, *Computer Science*.
 Ehsan Basafa, *Mechanical Engineering*.
 Anasuya Basu, *Computer Science*.
 Graham Charles Beck, *Applied Mathematics and Statistics*.
 Nitesh Bhattar, *Computer Science*.**
 Seth Daniel Billings, *Computer Science*.
 Da Bo, *Geography and Environmental Engineering*.
 Alla Brafman, *Chemical and Biomolecular Engineering*.
 Alex James Burtress, *Mechanical Engineering*.
 Yuan Cao, *Electrical and Computer Engineering*.
 Michael Anthony Carlin, *Electrical and Computer Engineering*.
 Douglas Charles Carlson, *Computer Science*.**
 Juan Chen, *Civil Engineering*.**
 Richard Jenhau Chen, *Materials Science and Engineering*.
 Xiang Chen, *Mechanical Engineering*.
 Derek Cheng, *Materials Science and Engineering*.
 Tze-Yuan Cheng, *Mechanical Engineering*.
 Elizabeth Ann Congdon, *Mechanical Engineering*.
 Francisco Jose Contijoch, *Biomedical Engineering*.
 Jonathan Steven Cooper, *Geography and Environmental Engineering*.
 Robert O'Neal Copeland, *Computer Science*.**

Sachin Kumar Danehalli Purushotham, *Computer Science*.
 Ankan De, *Geography and Environmental Engineering*.
 Anoop K. Deoras, *Applied Mathematics and Statistics*.**
 Anoop K. Deoras, *Electrical and Computer Engineering*.
 Nishikant Deshmukh, *Computer Science*.
 Wilbur Sywei Doun, *Computer Science*.**
 Robert Reilly Doverspike, *Computer Science*.
 Ran Duan, *Computer Science*.
 Ehsan Elhamifar, *Applied Mathematics and Statistics*.
 Fatma Elzahraa Abdelrahman Elshahaby, *Electrical and Computer Engineering*.
 Yiju Fang, *Computer Science*.
 Jianqiao Feng, *Electrical and Computer Engineering*.
 Nishant Gandhi, *Chemical and Biomolecular Engineering*.
 Jurij Ganitkevic, *Computer Science*.
 Phani Srikar Ganti, *Computer Science*.
 Adam Lewis Gerber, *Computer Science*.
 Joshua Michael Greenspan, *Applied Mathematics and Statistics*.
 Liheng Guo, *Biomedical Engineering*.
 Lin Guo, *Mechanical Engineering*.**
 Jayant Ajit Gupchup, *Applied Mathematics and Statistics*.
 Anjali Gupta, *Geography and Environmental Engineering*.
 Neil Forrest Hallonquist, *Applied Mathematics and Statistics*.
 Timothy Han, *Electrical and Computer Engineering*.**
 Ryan James Hearty, *Electrical and Computer Engineering*.
 Ji Yeon Hong, *Geography and Environmental Engineering*.
 Jakir Hossain, *Electrical and Computer Engineering*.**

Doanwey Alexander Hsieh, *Electrical and Computer Engineering*.
 Qitong Hu, *Computer Science*.
 Yuxuan Hu, *Biomedical Engineering*.
 Luwei Huang, *Electrical and Computer Engineering*.
 Shuai Huang, *Electrical and Computer Engineering*.
 Heather Ann Hunter, *Geography and Environmental Engineering*.
 Khanh An Huynh, *Geography and Environmental Engineering*.**
 Ehsan Jahangiri, *Electrical and Computer Engineering*.
 Rozita Jalali Farahani, *Civil Engineering*.
 Xueying Ji, *Applied Mathematics and Statistics*.**
 Min Yang Jung, *Computer Science*.**
 Hyun Jae Kang, *Computer Science*.
 Harshita Pradeep Karande, *Computer Science*.
 Gökhan Karapinar, *Electrical and Computer Engineering*.
 Urvashi Kathuria, *Computer Science*.
 Emine Merve Kaya, *Electrical and Computer Engineering*.
 Michael Dennis Keung, *Chemical and Biomolecular Engineering*.
 Hamid Reza Khakpour, *Mechanical Engineering*.**
 Jamil Khan, *Geography and Environmental Engineering*.
 Anish Khanna, *Computer Science*.**
 Wansik Kim, *Mechanical Engineering*.
 Alexander Scott King, *Computer Science*.**
 Keith Russell Kintzley, *Electrical and Computer Engineering*.**
 Brian Hillard Kjersten, *Electrical and Computer Engineering*.
 Arun Kumar, *Computer Science*.

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Chieh Lee, <i>Electrical and Computer Engineering</i>	Heba Mustufa, <i>Electrical and Computer Engineering**</i>	Amit Kumar Saraff, <i>Computer Science</i>	Ashish Tulsiani, <i>Computer Science</i>
Ethan T. Lee, <i>Chemical and Biomolecular Engineering*</i>	Rachel Lynn Myrski, <i>Geography and Environmental Engineering</i>	Shreya Saxena, <i>Biomedical Engineering</i>	Erin Lee Tush, <i>Geography and Environmental Engineering**</i>
Kwang-Sig Lee, <i>Applied Mathematics and Statistics**</i>	Ruma Nair, <i>Computer Science**</i>	Andrew Evan Schweitzer, <i>Geography and Environmental Engineering**</i>	Ehsan Variani, <i>Electrical and Computer Engineering</i>
Sangjune Laurence Lee, <i>Biomedical Engineering*</i>	Alyson Helena Nickols, <i>Chemical and Biomolecular Engineering**</i>	Shahin Sefati, <i>Mechanical Engineering</i>	Kinshuk Varshney, <i>Computer Science</i>
Brian S. Letzen, <i>Biomedical Engineering*</i>	Alireza Nojavan, <i>Civil Engineering**</i>	Shivam Anjay Shah, <i>Biomedical Engineering</i>	Meghan Rose Vellotti, <i>Mechanical Engineering**</i>
Heshan Li, <i>Computer Science</i>	Christopher William O'Brien, <i>Mechanical Engineering</i>	Kunal Kamlesh Sheth, <i>Computer Science</i>	Claire Margaret VerHulst, <i>Mechanical Engineering</i>
Jixin Li, <i>Electrical and Computer Engineering**</i>	Erika Lynne Ohsfeldt, <i>Chemical and Biomolecular Engineering*</i>	Changji Shi, <i>Electrical and Computer Engineering</i>	Pramod Kumar Verma, <i>Computer Science**</i>
Ting Li, <i>Biomedical Engineering**</i>	Adeniyi Adeolu Olunuga, <i>Computer Science</i>	Jessica Chia-Hsuan Shiao, <i>Geography and Environmental Engineering</i>	Varun Vikram, <i>Computer Science</i>
Wen Pei Liu, <i>Computer Science</i>	Kenneth O'Young, <i>Chemical and Biomolecular Engineering</i>	Abhishek Shreevats, <i>Computer Science</i>	Christopher Roy Von Dollen, <i>Chemical and Biomolecular Engineering</i>
Christophe Hiroki Locussol, <i>Civil Engineering</i>	Henry Pao, <i>Computer Science</i>	Manveer Singh, <i>Computer Science</i>	Walter Scott Wall, <i>Electrical and Computer Engineering</i>
Blake Criswell Lucas, <i>Computer Science**</i>	Krista Kathryn Paredes, <i>Geography and Environmental Engineering</i>	Hari Singhal, <i>Biomedical Engineering**</i>	Huapeng Wang, <i>Electrical and Computer Engineering</i>
Ryan Ly, <i>Computer Science**</i>	Carolyn Jean Park, <i>Biomedical Engineering</i>	Joshua Zvi Skolnick, <i>Mechanical Engineering</i>	Shaopeng Wang, <i>Computer Science</i>
Mahmoud M. Mahmoud, <i>Computer Science</i>	Minesh Girishkumar Patel, <i>Computer Science</i>	Michael Joel Benjamin Spector, <i>Materials Science and Engineering</i>	Sheng Wang, <i>Geography and Environmental Engineering**</i>
Ann Majewicz, <i>Mechanical Engineering**</i>	Kailash Patil, <i>Electrical and Computer Engineering</i>	Patrick James Stahl, <i>Materials Science and Engineering*</i>	Sho-Yu Wang, <i>Chemical and Biomolecular Engineering**</i>
Matti Veikko Kalevi Mäkelä, <i>Mechanical Engineering</i>	Kyle Petrowski, <i>Electrical and Computer Engineering**</i>	Valentina Mihaylova Staneva, <i>Applied Mathematics and Statistics**</i>	Xiaolan Wang, <i>Applied Mathematics and Statistics**</i>
Poorva Malviya, <i>Computer Science</i>	Marc David Porosoff, <i>Chemical and Biomolecular Engineering*</i>	Yuanming Suo, <i>Electrical and Computer Engineering</i>	Xin Wang, <i>Computer Science**</i>
Daniela Cristina Martinez, <i>Geography and Environmental Engineering</i>	Abhishek Prakash, <i>Computer Science</i>	William George Sutey, <i>Electrical and Computer Engineering</i>	Xinpeng Wang, <i>Computer Science</i>
Kevin Andrew Mazurek, <i>Electrical and Computer Engineering**</i>	Shashi Prakash, <i>Computer Science*</i>	Andrew Coy Tagoe, <i>Geography and Environmental Engineering**</i>	Yung-li Wang, <i>Geography and Environmental Engineering**</i>
Matthew Owen McGlone, <i>Computer Science**</i>	Jessica Rachel Pransky, <i>Geography and Environmental Engineering</i>	Elaine Tan, <i>Biomedical Engineering**</i>	Ziyuan Wang, <i>Electrical and Computer Engineering**</i>
Sean Patrick McVeigh, <i>Electrical and Computer Engineering</i>	Bhuvan Puri, <i>Computer Science**</i>	Xiaoying Tang, <i>Electrical and Computer Engineering</i>	Jonathan David Weese, <i>Computer Science</i>
Khatoun Melick, <i>Civil Engineering**</i>	Sudarshan G. Ramenahalli, <i>Electrical and Computer Engineering</i>	Bianca Tayina Tardieu, <i>Geography and Environmental Engineering</i>	Shane Devertt Woolwine, <i>Computer Science*</i>
Alexander Michael Miller, <i>Electrical and Computer Engineering</i>	Rakesh Ramineni, <i>Computer Science*</i>	Alexandre S. J. Thibau, <i>Mechanical Engineering</i>	Dan Wu, <i>Biomedical Engineering</i>
Jodi June Min, <i>Chemical and Biomolecular Engineering</i>	Delip Gopala Rao, <i>Computer Science</i>	Seth Daniel Tibbitts, <i>Civil Engineering</i>	Weilei Wu, <i>Electrical and Computer Engineering**</i>
Krithika Mohan, <i>Electrical and Computer Engineering</i>	Bisakha Ray, <i>Computer Science</i>	Matthew Steven Trachtenberg, <i>Biomedical Engineering</i>	Rui Xiao, <i>Mechanical Engineering</i>
Jaewon Moon, <i>Materials Science and Engineering**</i>	Joseph Angelo Russino, <i>Mechanical Engineering**</i>	Pankaj Trivedi, <i>Computer Science**</i>	Yibin Xie, <i>Biomedical Engineering**</i>
Daniel Glen Mulreany, <i>Biomedical Engineering*</i>	Mohamed Sakeeb Sabakka, <i>Computer Science**</i>		Fangxu Xing, <i>Electrical and Computer Engineering</i>
Francisco David Muñoz, <i>Geography and Environmental Engineering</i>			Di Xu, <i>Biomedical Engineering*</i>

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

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*Chemical and Biomolecular
Engineering***

Jing Zhang, *Electrical and
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Chongyang Zhao,
*Geography and Environmental
Engineering*

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Chenqi Zhou, *Civil Engineering*

Luwei Zhou, *Applied
Mathematics and Statistics*

Cynthia Nancy Zingale,
*Civil Engineering**

***Masters of Science
in Engineering in
Bioengineering Innovation
and Design***

Elias G. Bitar,

Biomedical Engineering

Maxim Budyansky,

Biomedical Engineering

Christopher Ker-Way Chiang,

Biomedical Engineering

Shoval Dekel,

Biomedical Engineering

Haim Gottfried,

Biomedical Engineering

Sherri Jane Hall,

Biomedical Engineering

Yuan-Ping Li,

Biomedical Engineering

Matthew Stephen Means,

Biomedical Engineering

Sean Eamonn Monagle,

Biomedical Engineering

Shishira Nagesh,

Biomedical Engineering

Mary Katherine O'Grady,

Biomedical Engineering

Neil Shah,

Biomedical Engineering

Thora Thorgilsdottir,

Biomedical Engineering

Peter Hwa-ming Truskey,

Biomedical Engineering

James Chaffin Waring III,

Biomedical Engineering

***Masters of Science in
Engineering in Financial
Mathematics***

Jie Chen, *Applied Mathematics
and Statistics***

Ngong Chiu Sunny Kam,
*Applied Mathematics and
Statistics*

Young Nam Kim, *Applied
Mathematics and Statistics***

Mo Li, *Applied Mathematics and
Statistics***

Shuang Liang, *Applied
Mathematics and Statistics***

Chenyue Liu, *Applied
Mathematics and Statistics***

Dimitrios Mytilinaios, *Applied
Mathematics and Statistics***

Jianling Wang, *Applied
Mathematics and Statistics***

Abraham Woldemichael,
*Applied Mathematics and
Statistics***

Yandi Yao, *Applied Mathematics
and Statistics***

Eugene Koon Yue Young,
*Applied Mathematics and
Statistics***

Kan Zou, *Applied Mathematics
and Statistics***

Masters of Science

Billy R. Abercrombie, *Computer
Science*

Jinifer Blane Ables,
Technical Management

Douglas Philip Abrams,
Computer Science

Kwabena Addai, *Information
Systems Engineering***

Lijuan Yan Ahern,
*Technical Management***

Peter Ahn, *Applied and
Computational Mathematics*

Claire E. Allen, *Computer Science*

Gian Antonio Alvarez-Blanes,
*Computer Science***

Lynne Marie Ambuel,
Systems Engineering

Erik H. Anderson,
*Technical Management***

Tyleen Maria Andrade-Roth,
*Technical Management***

Mathews Antony, *Electrical and
Computer Engineering*

Taimur S. Awan,
*Technical Management***

Antony Micheal Baca, *Electrical
and Computer Engineering*

Daniel Charles Bach, *Applied
and Computational Mathematics*

Michael Edward Baer,
*Systems Engineering***

Neil Bahadur,
*Information Assurance***

Christopher Wyatt Baird,
*Computer Science**

Anandeep Singh Bakshi,
*Computer Science***

Christopher Benjamin Balane,
Computer Science

Michael Eujun Bang,
*Computer Science***

Courtney Anita Banks,
*Systems Engineering***

Michael Rylan Bann,
*Security Informatics***

Jarred Paul Barber,
*Computer Science***

Benjamin Eric Barnhart,
*Systems Engineering**

Christopher Thomas Bates,
Systems Engineering

Corina Catherine Battista,
Technical Management

Tewodros Tesafa Belay,
Systems Engineering

Lucas Purdy Belford,
*Applied and Computational
Mathematics**

Sean Patrick Bell, *Electrical and
Computer Engineering*

Neill Bryant Beltran, *Electrical
and Computer Engineering**

Neil Benar, *Systems Engineering**

Michael Bradley Benham,
*Environmental Engineering
and Science*

Habib Boyajian Benjamin,
Computer Science

Megan Elizabeth Berg,
*Environmental Engineering
and Science*

Michael W. Bertosh,
*Computer Science**

Alexander Bertram, *Applied and
Computational Mathematics*

Thomas William Betts,
Systems Engineering

Pallavi Ajay Bhale, *Applied and
Computational Mathematics*

Nitin Bhardwaj,
Security Informatics

Aunber Singh Bhatti,
*Systems Engineering***

Edward Joseph Bindl,
Computer Science

Stephen Matthew Bjerkaas,
*Applied and Computational
Mathematics**

James Robert Black III,
*Systems Engineering***

Joseph Andrew Blank,
*Computer Science**

Patrick S. Blevins, *Electrical and
Computer Engineering*

Lisa Margaret Blumenberg,
Computer Science

Giselle Marie Bonilla-Ortiz,
Systems Engineering

Jennifer Angela Bonney-Ray,
Systems Engineering

Sylvan Bonsignore Burch,
*Environmental Planning and
Management*

Mark Andrew Bossard, *Electrical
and Computer Engineering**

Weston Ryan Boyd,
Computer Science

James Walter Boyle,
*Computer Science***

Layne Hyer Bradley,
*Applied Physics**

Paul Neil Brooks,
*Systems Engineering***

Andrew Laurence Brown,
*Applied and Computational
Mathematics***

Patricia Ashley Brown-Harris,
*Applied and Computational
Mathematics*

Matthew L. Brubaker,
Computer Science

Jeffrey Brunet,
Systems Engineering

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

James Bradford Burns, <i>Systems Engineering**</i>	Kristina Reneé Colladay, <i>Applied Physics</i>	Jeffrey Jon DeMerchant, <i>Technical Management</i>	Richard Phillip Espino, <i>Systems Engineering</i>
Daniel Burrell III, <i>Systems Engineering</i>	Arnaldo J. Colon, <i>Systems Engineering</i>	Benjamin Jared Demick, <i>Electrical and Computer Engineering*</i>	Javita Danielle Everhart, <i>Systems Engineering</i>
Victoria Palma Butler, <i>Technical Management</i>	Bret Alan Combs, <i>Technical Management**</i>	Cynthia Elizabeth Denchfield, <i>Systems Engineering</i>	Michael Chu Fan, <i>Computer Science</i>
Paul David Butterfoss, <i>Technical Management</i>	Heinzdell H. Conate, <i>Systems Engineering</i>	Kunal Anil Desai, <i>Computer Science**</i>	Vincent Fang, <i>Computer Science</i>
Patrick T. Callahan, <i>Electrical and Computer Engineering*</i>	James Michael Conway, <i>Systems Engineering**</i>	Manuel Castro Dimatulac, <i>Electrical and Computer Engineering*</i>	Julie Louise Farmer, <i>Computer Science**</i>
James Cantrell, <i>Systems Engineering*</i>	Thomas Francis Cooper, <i>Technical Management</i>	Tam Quang Dinh, <i>Applied Physics</i>	Timothy Riley Farmer, <i>Systems Engineering**</i>
Mary Flor Cardenas, <i>Environmental Engineering and Science</i>	John Edward Cordova, <i>Applied Biomedical Engineering</i>	Yuri Sato Dinh, <i>Computer Science**</i>	Umar Farooq, <i>Applied Physics</i>
Bliss George Carkhuff, <i>Electrical and Computer Engineering</i>	Joshua Rajiv Cornelius, <i>Applied Biomedical Engineering</i>	Leonard M. Domzalski, <i>Computer Science</i>	Olufemi Akinmayowa Fawehinmi, <i>Electrical and Computer Engineering*</i>
Jason M. Carey, <i>Computer Science*</i>	Joshua Rajiv Cornelius, <i>Applied Biomedical Engineering**</i>	Jonathan W. Doughty, <i>Systems Engineering</i>	Joseph Patrick Feehan, <i>Technical Management**</i>
Andrew Carney, <i>Computer Science</i>	Christopher Michael Cornell, <i>Information Systems Engineering</i>	Anisha Jeanette Downs, <i>Environmental Planning and Management</i>	David S. Ferguson, <i>Computer Science**</i>
Larry Lamar Carter Jr., <i>Electrical and Computer Engineering</i>	Brian Irvin Cornwell, <i>Information Systems Engineering**</i>	John Matthew Doyle, <i>Security Informatics**</i>	Monica Anne Balod Fernandez, <i>Systems Engineering**</i>
Larry Wayne Carter, <i>Electrical and Computer Engineering**</i>	James Edward Corrigan, <i>Systems Engineering</i>	Paul George Dreyer, <i>Computer Science*</i>	Nicholas Alexander Ferris, <i>Systems Engineering</i>
Eric Edmund Case, <i>Applied and Computational Mathematics*</i>	Hope Jennifer Corsair, <i>Geography and Environmental Engineering*</i>	Melody Grace Drum, <i>Information Systems and Technology*</i>	Carson Fields, <i>Information Systems Engineering*</i>
Jenny Marie Castellano, <i>Technical Management</i>	George Leonidas Coulouris, <i>Applied and Computational Mathematics**</i>	Joseph A. Duperre III, <i>Electrical and Computer Engineering</i>	Dominic Michael Fisher, <i>Electrical and Computer Engineering</i>
Neil Castine, <i>Computer Science</i>	James David Crockett, <i>Electrical and Computer Engineering**</i>	David Michael Durose, <i>Information Systems and Technology**</i>	John A. Fletcher, <i>Systems Engineering**</i>
Kafu Lieu Chau, <i>Computer Science</i>	Sean D. Crouch, <i>Environmental Engineering and Science*</i>	Christine Angela Edwards, <i>Applied Biomedical Engineering</i>	Mitchell L. Flowers, <i>Electrical and Computer Engineering</i>
Hongru Chen, <i>Geography and Environmental Engineering**</i>	James Joseph Dalo, <i>Systems Engineering</i>	Inemesit Okon Ekong, <i>Information Systems Engineering**</i>	Aaron James Ford, <i>Electrical and Computer Engineering**</i>
Sijie Chen, <i>Geography and Environmental Engineering**</i>	Aaron Matthew Dalton, <i>Applied and Computational Mathematics**</i>	Nabil Abdel-Meguid El-Hinnawy, <i>Applied Physics</i>	Mark Matthew Fox, <i>Systems Engineering**</i>
Adrien Olivier Cheval, <i>Security Informatics**</i>	Benjamin Elliott Daniels, <i>Computer Science</i>	Benjamin Franklin Elkins III, <i>Computer Science</i>	Landon Kines Fraser, <i>Computer Science</i>
Marc Edward Chiesa, <i>Computer Science</i>	Michael Roy Dapra, <i>Electrical and Computer Engineering</i>	Aaron Michael Ellis, <i>Systems Engineering</i>	Eric B. Freitag, <i>Applied and Computational Mathematics**</i>
Sang Il Choi, <i>Electrical and Computer Engineering*</i>	Michael Dauberman, <i>Electrical and Computer Engineering**</i>	Stephen Alexander Engler, <i>Computer Science</i>	Alexander James Frey, <i>Computer Science</i>
Raj Kumar Chopra Jr., <i>Information Systems and Technology**</i>	Natalie Marie Davila-Rendon, <i>Systems Engineering</i>	Joseph Anthony Enke, <i>Electrical and Computer Engineering*</i>	Joseph E. Friedel, <i>Electrical and Computer Engineering**</i>
Ronald Ciano, <i>Electrical and Computer Engineering**</i>	Milton Clarence Davis, <i>Technical Management</i>	Jaime Shay Erickson, <i>Systems Engineering</i>	Jason Michael Frost, <i>Applied and Computational Mathematics</i>
Allison Marie Cimaglia, <i>Systems Engineering**</i>	Roger Andrew Davis, <i>Systems Engineering**</i>	Nathanial Joseph Ernst, <i>Systems Engineering</i>	Gretchen L. Frye, <i>Information Systems and Technology</i>
Michael John Ciotti, <i>Systems Engineering</i>			Bipin Gajbhiye, <i>Security Informatics**</i>
Julia Anne Cole, <i>Geography and Environmental Engineering</i>			Andrew Paul Gallerstein, <i>Technical Management*</i>

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Francisco Galletti, <i>Technical Management**</i>	Ryan Thomas Hacala, <i>Computer Science</i>	Kenneth Raymond Honecker, <i>Technical Management</i>	Christopher Thomas Johnson, <i>Applied Physics**</i>
Jaimie Garza, <i>Information Systems Engineering</i>	Jason Ryan Harper, <i>Electrical and Computer Engineering</i>	Jarrold David Hoover, <i>Information Systems Engineering**</i>	Scott Christopher Johnson, <i>Computer Science</i>
Andrew Harry Gatanas, <i>Systems Engineering*</i>	John Edward Havran, <i>Applied and Computational Mathematics</i>	John Horne, <i>Electrical and Computer Engineering**</i>	Austin Lavell Jones, <i>Computer Science</i>
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Mitchell J. Gersten, <i>Computer Science</i>	Blair Francis Heiserman, <i>Information Systems Engineering**</i>	Brian Simmons Iglehart, <i>Technical Management</i>	Adam Blair Kashlak, <i>Applied and Computational Mathematics</i>
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Paul Gofran, <i>Computer Science</i>	Tyson Kenneth Hill, <i>Technical Management**</i>	Mainuddin Jangi, <i>Systems Engineering</i>	Nirdhar Prabhaker Khazanie, <i>Computer Science*</i>
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Random Gwinn, <i>Information Assurance</i>		Bryan Anthony Johnson, <i>Computer Science**</i>	Lara Nicole Kopf, <i>Systems Engineering*</i>
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**Degree conferred December 30, 2010

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**Degree conferred December 30, 2010

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Mark Aaron Owens, <i>Technical Management</i>	Mihail Kantchev Popov, <i>Systems Engineering**</i>	Brian Thomas Russin, <i>Computer Science</i>	Nasir Sayed Shahrestani, <i>Applied Biomedical Engineering</i>
Philip M. Owusu, <i>Electrical and Computer Engineering**</i>	Robert James Portigue, <i>Systems Engineering**</i>	David Michael Sabol, <i>Systems Engineering**</i>	Lalit Deviprasad Sharma, <i>Systems Engineering*</i>
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Timothy John Stewart, *Electrical and Computer Engineering*
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**Degree conferred December 30, 2010

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Faraz Ahmed Khalik,
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Masters of Chemical and Biomolecular Engineering

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Masters of Civil Engineering

David Aaron Champion**
Jeffrey Patrick Cullina*
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Howard Lee Harris III**
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Master of Arts

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Patrick Lee Rinckey,
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James Randolph Stutler,
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Chantel Marie Taylor,
Systems Engineering
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James Ernest Thoun,
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Louis Napoleon Bonaparte
Triplett, *Systems Engineering*
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Hannah Jo Wood,
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Systems Engineering

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Masters of Science

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Molecular and Cellular Biology
Tamara Ashvetiya,
Molecular and Cellular Biology
Brian Robb Chaikind,
*Chemical Biology**
Jennie Kim Choe, *Neuroscience*
Justin T. Hsieh, *Neuroscience*

Jonathan Liu,
Molecular and Cellular Biology
King Yu Lo, *Neuroscience*
Jason Solomon Shapiro,
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Lerna Uzasci, *Chemical Biology**
Ryan James Vierling,
*Chemical Biology***
Jacquelyn Leigh Wentworth,
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Allen Tingjun Yu,
Molecular and Cellular Biology
Jerry Jun Yu,
Molecular and Cellular Biology

Masters of Science in Bioinformatics

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Paul Oluwaseyi Aiyetan
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Masters of Science in Bioscience Regulatory Affairs

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Masters of Fine Arts

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Writing Seminars
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Writing Seminars
 John Paul Gritton,
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 Margaret Elizabeth Murray,
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 Rebecca Elizabeth Parson,
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 Lauren S. Reding,
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 Claire Marit Wahmanholm,
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Writing Seminars

Masters of Arts

Gabriel Ross Aaronson,
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 Daniel Brinton Allan,
*Physics and Astronomy***
 Brian August Anderson,
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 Norah Linda Andrews, *History**
 Natsuki Arai, *Economics*
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Political Science

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 Eugenia Kim Gabelia,
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Siri Warkentien, *Sociology*
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Benjamin Yana Winer,
*Biophysics***
Ruli Xiao, *Economics*
Xiaochen Xu, *Economics*
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Jiae Yoo, *Economics*
Nazish Zafar, *Sociology*
Nan Zhang, *English*
Ying Zhang, *History*
Yizhen Zhao, *Economics*
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Junyan Zhu, *Mathematics*

Masters of Arts in *Applied Economics*

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Ryan Benton Barwick*
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*Masters of Arts in
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*Masters of Arts in
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Teresa Wykpisz-Lee**

Masters of Arts in Museum Studies

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Margot Elizabeth Millard
Erin Marie Narloch
Obiageli O. Nnadi**
Rhannon Corinne O'Halloran-
Waddell*
Anna Isolde Olcerst*
Karina K. Pallin*
Emily B. Penn
Karol Reis Pesar**
Jennifer Kathleen Purcell
Lori Sundberg Quayle*
Rafiqur Rahman
Cheryl L. Rash Jones
Elizabeth Marie Ricci

Mary A. Robinson**
Michelle Antoinette Schulte*
Eric Schwass**
Marilyn J. Sklar
Brooke Adams Stevenson
Allyson Teague**
Amber Marie Trevino**
Robert Stephen Trio Jr.
Christopher Allen Ubik**
Sarah Christine Vitek**
Adrienne R. Watson
Loni R. Wellman
Gwen A. Weninger**
Kayla Lynn Wiechmann
Rebecca Lorraine Wilcox
Julie W. Wilson
Catherine Ray Wright

Masters of Arts in Writing

Laura Anderson**
Chelsea Bauch**
Pamela K. Bond
Danielle Rae Bryant
Derrick Steven Credito**
Annabelle Marie Dando**
Dario Steven DiBattista Jr.
Meghan Dombrink-Green**
Amy Caroline Drew
Johanna Droubay**
Jo-ann Adelle English**
Adaee Ifeoma Ezebuio
Sheila Fox**
Clifford Alan Gale
Cara Natasha Gibson**
David Meredith Glushakow**
Tanya Lea Greenfeld
Shenan H. Hahn**
Brandi Dawn Henderson**
Nancy Schiavetta Hoffmann**
Alisha Horowitz**
Jenelle Anesha Jack**
Caitlin S. Jennings
Ambereen Hayat Khan**
Marion Elizabeth Kirk**
Laura Kurz**
Marilyn Lewis-Campbell**
Andrew Carter McAllister
Alexa Lauren McMahon
Terri Jayne Methvin
Katherine Christina Moody
Christopher J. Murphy**
Nicole Ladzer Odotei

Michael Edmund O'Neill
Ana Hasna Otaru
Seina Husna Otaru
Richard King Perkins**
Kimberly A. Polyniak
Matthew A. Pusateri
Faye R. Rivkin**
Kelly A. Robertson
Gabriela C. Romeri
Andrew Bartholomew Hay Ross
Anna Laura Rough
Kurt Charles Schulz
Sahar Sepehri
Michele Shannon**
Tameka Una Shelford
Kimberly Williams Shorter
Nicholas A. Small**
James Richard Snoddy**
Lynn Stansbury**
Sasha Saryozha Swarup-Deuser**
Jennifer Renae Taylor**
Gina M. Vivinetto
Jennifer Holden Ward**
Melissa Webster
Mary L. Westcott**
Stephanie L. Wolfinger**
Steven Howard Wright
Evonne Carroll Young

Masters of Liberal Arts

Kathleen Carla Ambrose
Shabina N. Bahl**
Leslie K. Book
Katie Diann Houston Bransford
Janice Marie Brzezinski
Ryan Christopher Cooper
Erin Marie Cosyn
Anne Palmer Crossman**
Susan H. Dugan-Konka*
Victoria Anne Fitzgerald
Steven E. Flemming Jr.
Tina L. Funke
Stephanie Gaines-Bryant
Charles B. Gifford
Nicole Monique Goode
Emily Mae Hafner
Melanie Anne Hamons
Christine Diane Johnson*
Dale E. Keiger
Ellen A. Keith
Jennifer Lynne Kerilla*
Loliza Lota Klose

Kandace J. Knapp
Noel Lopez*
Matthew Scott McCormick
Luigi A. Miragliuolo**
Erin Elaine Salb
Jennifer Charlotte Simpson
Lorraine H. Spencer
Davette Meldra Stewart
Amy T. Thonnings**
Leslie K. Vink*

THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES AND THE CAREY BUSINESS SCHOOL

Masters of Science in Biotechnology/Masters of Business Administration

Jonathan A. Affeltranger*
Tiffany Renee Greenwood
Blackwell
Daniel L. Edelstein
Mona I. Goldstein
Osomwonken Jennifer Igbinosun
Kelly Robinson Lewis
Yih-Der Lin
Benjamin Shawn Lineberry**
Michelle Pelescak*
Todd C. Pelham
Shelley Renita Pitter
Marcella Leann White
Benjamin Winterroth

Master of Arts in Communication/ Master of Business Administration

Jacqueline Cannon
Catherine Cronin Cesafsky*
Jayna Troxel Murray
(Posthumous)
Michelle Dawn Vanderhoff
Cecile Isabel Zimmermann

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

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

Hope Morgan Amsterdam
Bradley Dean Bare
Lindsay M. Dawaf*
Patricia Mae Engle**
David D. Gross*
Christian Kachel
John George Kehoe
Jessica Lee Kramer
Cait Maragaret Lynch
Caitlin E. McDevitt
Mansoor T. Shams
James L. Sonne
Cody Benjamin Stewart
Juan Jose Tijero
Justin Mark Underwood
Matthew Brenton Wiggins
Abigail B. Youngken**

*Certificates in National
Security Studies*

Gary David Belvin
Adrien Olivier Cheval**
William H. Clark*
Christi Regina Cuffee-Williams
John M. Doyle**
Jonathan J. Lafrance*
David Ian Oxley**
Karen Ashley Pongrance

*Graduate Certificates in
Geographic Information
Systems*

Brian Strahan Barker*
Kwasi O. Boadi**
Melissa Kelly Bray
Sarah Frangees Tedrow-Azizi*

THE ZANVYL
KRIEGER SCHOOL
OF ARTS AND
SCIENCES

*Certificate of Advanced
Graduate Studies in
Liberal Arts*

Barbara Melanie Matos

*Certificates in Biotechnology
Enterprise*

Kenneth James Brennfleck**
Courtney Faith Silverthorn
Chin-Wei Soo**

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

THE CAREY BUSINESS SCHOOL

Bachelor of Science

Ali A. Ahmed, *Business and Management*
 Judah Balasiano, *Business and Management**
 Sean Frederick Barry, *Business and Management*
 Deborah Ann Bartucci, *Business and Management*
 Johanan Bassan, *Business and Management***
 Wilbert E. Blue, *Information Systems**
 Aaron Gregory Burnett, *Information Systems**
 Evgeniya Challita, *Information Systems**
 Teng Teng Chan, *Business and Management**
 Vera Denise Edmonds, *Business and Management*
 Brian A. Evans, *Business and Management*
 Christina Gail Farias, *Business and Management*
 Yehuda Gabaie, *Business and Management**
 Anna P. Gackowska, *Business and Management*
 Andrew Gross, *Business and Management**
 Jason C. Herzberger, *Business and Management***
 William Ellis Hill, *Business and Management**
 Lapricia Lanée Lewis Boyer, *Information Systems**
 Robin Yvette Lincoln, *Business and Management*
 Nancy M. Nath, *Business and Management**
 Stefanie S. Neal, *Information Systems*
 Brunke Onken, *Business and Management**
 Kyle C. Pesti, *Business and Management*
 Constance J. Pomplon, *Business and Management**

Misti Ann Pruski, *Business and Management*
 Alex J. Pudles, *Business and Management**
 Vinutha C. Reddy, *Business and Management*
 Larry C. Rogers Jr., *Information Systems*
 Maurice Salama, *Business and Management***
 Sean Alexander Scott, *Business and Management**
 Karen Capek Skochinski, *Business and Management*
 Kevin Maloba Wafula, *Information Systems**
 Nicole L. Watts, *Information Systems*
 Aryeh Tzvi Welcher, *Business and Management**
 Keonne C. White, *Business and Management***

THE SCHOOL OF EDUCATION

Bachelors of Science

Carole L. Allen, *Management*
 Amal E. Awad, *Management*
 Shane Micheal Bolger, *Management*
 Donovan R. Brooks, *Management*
 Thomas Aloysius Calmon, *Management*
 Lorraine R. Cole, *Management*
 Denita Janell Evans, *Management*
 David John Folderauer, *Management*
 Jason Gaver, *Management*
 Sharla A. Gibson, *Management*
 Arthur Grieshaber, *Management*
 Michael R. Grimes, *Management*
 Ernest J. Hannig, *Management*
 Mia Lynn Hembrick, *Management*
 Christopher J. Jordan, *Management*
 Adam F. LeCompte, *Management*
 Richard Thomas McArthur, *Management*
 Elizabeth Ann Michelsen, *Management*

David P. Moxley, *Management*
 Roquel Leonita Norris, *Management*
 Ulysses David Perry, *Management*
 Debbie Terena Proctor, *Management*
 David A. Reitz, *Management*
 Russell E. Roy Jr., *Management*
 David L. Ruel, *Management*
 Jeffrey Robert Segal, *Management*
 Welton Simpson Jr., *Management*
 Stanley Slide, *Management*
 Michael C. Smith, *Management*
 Michael K. Tenant, *Management*
 Amy A. Thomas, *Management*
 Jennifer Lynn Utz, *Management*
 Stephen E. Walker, *Management*
 Stephanie Ann Wall, *Management*

THE PEABODY CONSERVATORY OF MUSIC

Bachelors of Music

Mia Barcia-Colombo, *Violoncello*
 Katie Barklaev, *Double Bass*
 Brian Barone, *Guitar*
 Melissa Anne Birkhold, *Bassoon*
 Amanda Sara Bloom, *Jazz Voice*
 Kathryn Louise Brunhaver, *Violoncello*
 Chelsea Lee Buyalos, *Voice*
 Matthew D. Brvenik, *Double Bass*
 Victor Caccese, *Percussion*
 Alicia Kiah Cantalupo, *Violin*
 Andrea Casarrubios, *Violoncello*
 En-Hua Chang, *Harp*
 Daniel Gardner Cherouny, *Jazz Saxophone and Recording Arts and Sciences*
 Eun Jin Raoul Cho, *Flute*
 Minhye Helena Choi, *Violin*
 Emily Marie Cich, *Music Education and Oboe*
 Griffin Cohen, *Computer Music Composition*
 Viet Pham Cuong, *Composition*

William Morrow Davenport, *Voice*
 Stephen Dunlap, *Saxophone*
 Stephen John Edwards, *Composition*
 John Ehrenburg, *Music Education and Trumpet*
 Cristobal A. Gajardo Benitez, *Percussion*
 Antoinette Y. Gan, *Violoncello*
 Aleksí R. Glick, *Jazz Guitar*
 Kathryn Rae Gorski, *Oboe*
 Stephen Grealish, *Computer Music Composition*
 Savannah Praytor Guest, *Violin*
 Jasmine Hogan, *Harp*
 Xinlu Huang, *Piano*
 Joseph Hughes, *Horn*
 Lee Halbert Hunter, *Guitar*
 Alexandra Taraneh Iranfar, *Guitar*
 John Caleb Johnson, *Viola*
 Rachael Elizabeth Jones, *Viola*
 Hleb Kanasevich, *Clarinet*
 Tatevik Khoja-Eynatyan, *Percussion*
 Ha-Young Kim, *Violin*
 Jason Jehoon Kim, *Violoncello*
 Sungpil Kim, *Piano*
 Ye Ji Kim, *Violin*
 Tomasz Maciej Kowalczyk, *Percussion*
 Dae Sul Peter Kwon, *Violin*
 Young Chae Lee, *Piano*
 Victor Yusen Li, *Organ*
 Ian William Lowther, *Recording Arts and Sciences and Tuba*
 Marie Noel Marquis, *Voice*
 Anna Lisa Meadors, *Saxophone*
 Mark Gabriel Meadows, *Jazz Piano*
 Scott Alexander Nadelson, *Trumpet*
 Bijan Olia, *Computer Music Composition*
 Daniel Glenn Price, *Recording Arts and Sciences and Trombone*
 David Vincent Rocca, *Bassoon*
 Jason Graham Pappo Rogers, *Jazz Saxophone and Recording Arts and Sciences*

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Dmitry Aleksandr Samogray,
Piano
Lindsay Anne Scattergood,
Oboe
Amber Marie Schwarzrock,
Voice
William Scott Jr., *Harpsichord*
Charles-Patrick Berkowitz Sekel,
Jazz Piano
Gaurav Sharma, *Recording Arts*
and Sciences
Timothy Charles Sherren,
Guitar
Katie Smirnova, *Violin*
Kelsey Tamayo, *Music Education*
and Percussion
Ta-Wei Tsai, *Piano*
Francis Wagner, *Double Bass*
Joel Dustin Weszka, *Clarinet*
James Bernard Williams, *Music*
Education and Saxophone
William Westley Wisnom Jr.,
Organ
Weichao Xu, *Piano and*
Recording Arts and Sciences
Kimberly Meredith Zaleski,
Flute
Daniel Mitsuhiro Zink, *Violin*

THE SCHOOL OF NURSING

Bachelors of Science *May 26, 2011*

Melissa Rochelle Arbar
Joanne Marie Arellano
Lindsay Jean Ashby
Abby Kathryn Austin
Kristina L. Baroska
Patricia Bermudez
Justin Matthew Bilik
Gina Marie Blades
Kirsten Alma Blomberg
Matthew John Boldt
Janine Denise Borromeo
Alexandra Lee Bratschie
Allison Kay Brown
Erica Janette Bublit
Johannah Lena Butler
Madison Blair Campbell
Nicole Marie Canepa
Ghislaina A. Ceden

Esther Chang
Ashley Elizabeth Chappell
Tina Elizabeth Chikovani
Kimberly Bun Chung
Courtney Lauren Clemmens
Adam Warfield Cooley
Kimberly Nicole Crouse
Kara Elizabeth Cruice
Jocelynn Del Pilar Cruz
Andrea Drew Danielson
Simmons Lamb deBeaubien
Mariya Valeryevna Deutsch
Lindsay Lee Dobucki
Rose L. Dorval
Matthew Timothy Doty
Kelly Elaine Dunn
Kelleigh Michele Eckenrode
Christine Marie Engeman
Jessica Marie Faulhaber
Christina Marie Franker
Kelly Lee Frantz
Michelle Ann Fronduti
Angela Dawn Fulmer
Amanda Leigh Gajdosik
Brittney Michele Gangemi
Kira Nicole Gelineau
Brittany Michele Gerardi
Amanda Naomi Gres
Lindsay Rae Harrelson
Susan Claire Harrison
Nicole Lilian Heidelberg
Alicia Jeanine Hendrix
Jacqueline Michelle Herd
Sara Renee Hernandez
Ashly Lydon Higgins
Hai Yen T. Ho
Sarah Lindiwe Hobongwana
Samuel Linwood Hoffinan
Melissa Ray House
Sarah Fang Huang
Paul Louis Imgrund
Eric Joseph Ipsen
Carolyn F. Jameson
Krista Allison Jin
Katie Michelle Johnson
Mohammed S. Kamara
Cathy McHugh Karska
Ani Siran Kazanjian
Ashley Allyn Kilgore
Christina Y. Kim
Jeyoung Kim
Kathleen Brown Kirley
Meghan Rose Kull

Marcella Elizabeth Leath
Jihyun Lee
Claire Maylor Logue
Jennifer Anne Lopez
Emily Kathleen Mackin
Gabrielle Marcelline Manton
Anna Elizabeth Martin
Jessica H. Martin
Stephanie Elise Martin
Caitlin Marie McIntyre
Catherine Christina Meadowcroft
Danielle M. Miller
Laura Ellen Mitchell
Anna Jane Murphy
Promise Ayodele Olomo
Hannah Elizabeth Paulsen
Jennifer Elaine Peace
Anna Rae Peterson
Margaret Ellen Plattner
Lara Adrianna Popel
Tal Raizer
Amy Louise Roberts
Virginia Lee Rollins
Bethany Ann Roth
Sarah Aimee Rubard
Norbu Sangpo
Sarah Jane Schlotterbeck
Sarah Marie Schoen
Lisa Marie Sharp
Katya Simon
Abosede Olusola Sobo
Tenley Maris Spatz
Kara Elizabeth Sporik
Eun Jung Suh
James Richard Sullivan
Amy Natalie Tannenbaum
Jennilyn Paula Tannesen
Carol Susan Thelen
Samantha Leigh Title
Quynh Le Ngoc Tran
Jessica Ann Trizna
Melinda Ann Vorpahl
Anna Elizabeth Holt Walker
Anna Katharine Weichel
Alison T. West
Amanda Rocio Wiese
Jessica Michelle Winicki
Rachel Paige Wood
Monique R. Wyman
Amanda Jo Youngman
Cecilia Eunji Yu

Bachelors of Science *July 22, 2011*

Danielle Abraham
Aitalohi Amaize
Katherine Daniel Anderson
Jody L. Andrade
Maria Francesca Larissa Anselmo
Sarah Kingsley Hong Barker
Claire Elizabeth Berthold
Laura Rae Boeckner
Brianne Michelle Boylan
Shannon Lynn Brown
Alyssa Bruno
Jacqueline N. Brysacz
Anna Jane Capp
Mandy Jean Chavez
Kristen Jamie Chin
Ryenne Elise Clarke
Meredith Tracey-Lauren Close
Alexandra Joan Cohen
Erin Elizabeth Conner
Kate Daignault
Megan Anne Diehn
Amanda Blackburn Dowell
Colin Murray Doyle
Indre B. Doyle
Jessica Kathryn Egan
Naomi Elizabeth Fener
Lauren Elizabeth Fennell
Leia Larise Foster
Virginia Ann Frontiero
Jessie Ondina Fuentes
Karoline Kay Galea
Anna Louisa Schwinn Gerstmyer
Rahwa Gessese
Andrea Lynn Girard
Danielle Marie Goldberg
Abby Lynn Goldstein
Erin Nicole Gonsalves
Stacy Darlene Gwatura
Nyssa Marie Halgrimson
Kristen Nicole Hampson
Stephanie Yu-She Han
Sarah Virginia Sweet Harper
Katrina Faye Harston
Jamie Lynn Hatcher
Johanna Renée Heilman
Walter Herman Hessler
Elizabeth Maria Hill
Judith Kristin Hill
Emily A. Hutto
Sara Ilyse Jacobson
Allison Jagers

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Ravi Kumar Jasti
 Nora Elizabeth Jens
 Kyle Peter Jensen
 Emily Sue Johnson
 Lisa Marie Johnson
 KeAndra R. Jones
 Melissa Fox Jones
 Terra Anne Campbell Jones
 Lily Spencer Kielman
 Eileen Patricia Kiley
 Anne Elizabeth Kintop
 Natalie Gray Kornbluth
 Jill Springer Kronick
 Tricia Dwyer Krueger
 Sara Evangeline Larson
 Janet Farnsworth Lawson
 Natalie Errolette Lawson
 Caleb Ray Ledford
 Jamison Shiro Litten
 Christina Cahill Loarie
 Tracey Michelle Hammond Long
 Diana Lora
 Kendra Diane Ludwig
 Ann Ruffner Marler
 Carey Lynn Martinez
 Kristen Liu McConnell
 Kerry Shannon McDonough
 Colleen Marie McEachern
 Margaret Labrusse McLean
 Aaron Saricks Merrill
 Jessica Lynn Might
 Erin C. Miksic
 Jessica Ann Miller
 Taylor Elise Morrison
 Samantha Rae Moss
 Emeline Mugisha
 Jeffrey Naoki Nakamura
 Naz Nami
 Rogé Dean-Paul Nelson
 Gretchen Nettle
 Amy Evelyn Oliver
 Kelly Jane O'Neill
 Leah Ming Yee Pang
 Marissa Jane Patterson
 Lucine Marie Petit Francis
 Rachel Elizabeth Ranz
 Katrina Elizabeth Reiser
 Claudia Margarete Rotter-Cotts
 Kristen Nicole Sanders
 Lauryn Judith Saxe
 Caroline Eva Schildbach
 Hunter Paul Schulz
 Ashley Christine Schuster

Lindsey Blair Ann Scott
 Sera Senturk
 Abena Audrey Serwah
 Whitney Michelle Sharpe
 Aimee Sheeran
 John M. Sprey
 Joshua Allyn Steen
 Amanda Renee St. Ivany
 Jennifer Lynn Tanner
 Lindsay Erin Tedeschi
 Alyssa Joy Tom
 Shaun Marie Tompkins
 Lauren Theresa Toussaint
 Stephanie Ahle-Kalb Turner
 Linda Ngozi Uche
 Vlada Usherenko
 Lindsay Nicole Uyeno
 Brynn Danielle Walker
 Cara Louise Ward
 Carly Jane Wasserbach
 Nora Kalila Werner
 Stephanie Ching Wong
 Sara Marie Wood
 Amanda Jeanne Woodwell
 Danielle Nicole Wray
 Allison Marisa Yee
 Flora Choonhua Yee-Kwong
 Lauren Rose Zegers
 Diana Celeste Ziser

THE G. W. C. WHITING SCHOOL OF ENGINEERING

Bachelors of Science in Applied Mathematics and Statistics

Eric Andrew Brodie
 Ji Ho Chun
 Cynthia Elizabeth Cozzetto
 Joshua Robert Furer
 Joshua Michael Greenspan
 Kyle Henry Halleran
 Gregory Redmond Harbeck**
 Kathleen Growney Heslin
 Eileen Huang**
 Ngong Chiu Sunny Kam
 Gregory Alexander Kheyfets
 Ah-young Kim
 Diana Kim
 Rachel Amanda Kloss
 Victor Yusen Li
 Evan Gilman Okin

Steven L. Pearkman
 Alexander James Ropson
 Courtney Lynne Souza**
 Ashleigh Ann Thompson
 Andrew Ran Wang
 Michael Seung-Jun Wee
 Andrew Mitchell Woodward
 Migiam Yiu
 Ian Yian Zhang*

Bachelors of Science in Biomedical Engineering

Pichet Adstamongkonkul
 Alexandros Afthinos
 Patrick Adam Armstrong
 Lorre S. Atlan
 James Steven Barger
 Murat Bilgel
 Thanapoom Boonipat
 Elizabeth Worley Cha
 Andrew S. Chang
 Ryan Chang
 Yu-Cherng Channing Chang**
 Jinjie Chen
 Tom Tao Chen
 Eun Sook Choi
 Ariella Tzila Cohain
 Sanjit Datta
 Lindsey Alexandra Dean
 Adam Christopher Diehl
 Yifu Ding
 Brandon Duc Doan
 John Edward Downey**
 Ashish Dua
 Jarwei Fang
 Steven Enrique Flores**
 Yufeng Guo
 Akriti Gupta
 Anshuman Gupta
 Shizue Haffeman-Udagawa
 Andrew Scott Harwell
 Matthew T. Haynes
 Ping He
 Tony Lizhang He
 Jeffrey Kenneth Hirschey
 Brian Hao-yn Hsi
 Lara Renee India
 Nisha Ramdas Iyer
 Julie Mingjue Jiang
 Clinton Yeow Jung
 Qingwen Kawaji
 Marie Elizabeth Noel Kelly

Gabriel Min Kim*
 Hong Seok Kim**
 Sharon Hope Kim
 Ami Emily Kumordzie
 Ian Lee**
 Inhwa Tina Lee
 Jan Lee
 Albert Ming-Yen Liao
 Yu-An Lien
 Jung Ming George Lin
 Jonathan Ling*
 Brian Guan-Chyun Liu
 Solomon Shou Liu**
 Alexander Lo
 Adam Lu
 Ryan Walter Majkowski*
 Daksh Malhotra
 Sameer Sudhir Manek**
 Jessica Irene Mao
 Rhul Evans Marasigan
 Jessica Erin McDade
 Christopher Colin Neoh
 Tiffany Ng**
 Aaron Jacob Noparstak
 Sharon Jane Ovadia
 Jimmy Yu Pan
 Matthew Vincent Panico
 Jennifer Lynn Paulucci
 Emily Nicole Platz
 Sandra Milena Reyes
 Robert Yoshi Romano
 Michelle Roytman
 Kaitlin B. Schaefer
 Swarnali Sengupta
 Hyun-Sun Seo
 Baris Sevinc
 Chirag Shah
 Jinesh Shah
 Marlene Ting-Ting Shi
 In Jeong Shim
 Angelo J. Sibilio
 Anthony T. Sin
 Avik Som
 Raja Ram Srinivas
 Ceylan Fee Tanes
 Christopher Tang
 Margaret Elizabeth Thorpe
 Nathaniel D. Tipples
 Hanlin Wan
 Charles Chung-Jen Wang
 Geoffrey M. Wang
 Andrew David Warren
 Andrew David Wisneski

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Luccie Maning Wo
 Laura Ah-Young Woo
 Jennifer Irene Wood
 Michelle Sihwa Wu
 Xin Alice Wu
 Shawn Xiang Xie
 Hang Shawn Xu
 Bin Quan Yang
 Tony Y. Ye
 Alex Yeh
 Apurva Yeluru
 Phillip Yen
 Bo Kyung Yoon
 Yuanting Zha
 Ariel Yuqing Zhao
 Weixi Zhong
 Weizhuang Zhou

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

Sarah Amal Abaza
 Rajnush Agarwal
 Bradford Scott Allen Jr.
 Nana Y. Atuobi
 William Leverant Bagdorf
 Paul Baublitz
 Evan Harris Baugh
 Hannah Kathleen Bergman
 Vivek Bose
 Victoria Maria Braida
 Jaewon Choi
 Jeffrey Hokuan Chu
 Stanley Wing Hong Chung
 Dean Earley Clark
 John David Coia
 Evan Leight Collins
 John Lawrence Cooper
 Christopher Braden Deal
 Kali Anne Del Signore
 Kiersten Marie Dockeney**
 Geoff Dworkin
 Sarah Elizabeth Feicht
 Sean Walter Fothergill
 John Michael Garcia
 Michael Christopher Gardner
 Jose Angel Gonzalez
 Jennifer Marie Greisler*
 Zheyuan Guo
 Steve S. Han
 Steve Hu*
 Kevin Brett Hueber

Simran Singh Hundal
 Moon Im*
 Russell Paul Jampol
 Rudy Joly
 Levi Ndiukwu Kanu
 Mert Karakoy
 Brian P. Keeley
 Dale Franklin Kreidler
 Kevin Kuo
 Hye Soo Lee
 Andrew Douglas Lin
 Jason Jie-Sheng Liu
 Agatha Lyczek
 Andrew Chi Ma
 Debjani Debasish Mallick
 Gulsum Meric**
 Xavier Saud Mohammed
 Adithya Murali
 Weston Case Nadherny
 Sezgi Nuzumlali
 Akshay S. Paintal
 Kye-Young Park
 Kevin D. Parrish
 Kevin Michael Prima
 Sarah Katherine Pulicare
 David John Rezzo
 Fritz Ramon Sassine
 Kevin Andrew Schafer
 Caitlin Joy Schram
 Danica Marie Sheth
 Courtney Erin Smulovitz
 Francis Michael Sweeney
 Siah Hong Tan
 Douglas Leonard Tonkinson
 Rishi Kiran Trivedi
 Ankit S. Vartak
 Anthony Joseph Venditti
 Chelsey Ann Wood
 Alexander Wu**
 Xinlei Wu
 Philip Yang

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

Mark Philip Beytas
 Hannah Beth Blum**
 Joshua Francis Bonetto
 Nathaniel A. Dwyre*
 Andrew Joseph Faulkner
 Jennifer Bridget Folinusz
 Orey S. Graham
 John Francis Henry

Valerie Alix Levrant
 Dara Suzanne Male
 Alysson Margaret Mondoro
 John Travers Rodman
 Dawneshia Monet Sanders
 Theohariti Sevdalis
 Lauren Nicole Thompson

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

Stephen John Edwards
 Ryan Matthew Fay
 Adam E. Feinstein
 Clayton James Garfinkle*
 Jonathan Andrew Gordon
 Kieran Kiyoshi Gupta
 Alexander Montgomery Heinz**
 Doanwhey Alexander Hsieh
 David G. Jeang
 Robert Nicholas Keleher
 Shawn Molter Orr
 Andrew Jeffrey Sender
 Paul Robert Wilkening

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

Gustavo Daniel Barcena
 Alexander Raymond Blum
 William T. Chang
 Samuel Wilson Clawson-Simons
 Evan Louis Goldschmidt
 Wilson Guan
 Manaswi Gupta
 Buse Guven**
 Tian Han**
 Edward David Holzinger
 Paul Daniel Martin
 Jeffry P. Orthober Jr.*
 Alexander Rozenshteyn**
 Marcus M. Sanchez
 Jonathan Michael Satria
 Michael Christopher Smith
 Wolfgang Christoph Wagner
 Jeremy Michael Weiss
 James E. Woo*
 Luwei Zhou

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

Syed Haris Ali
 Grant Stuart Anderson
 Justin Donald Bradfield*
 Brandon Jay Demory
 Jasmine Le'cole Jones
 Juliano Lee**
 Charles Pao
 Blaze Douglas-Ali Sanders*
 Weichung Shaw
 Zain Ali Syed
 Jessie L. Young
 Salman Zafar**

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

Tabor Jean Barranti
 Justin David Lee

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

Weston Anderson
 Hon-Yu Chan
 Reagan L. Cuddy
 Rachel Caroline Gross
 Anjali Gupta*
 Sarah Kingsley Hathaway
 Meagan Growney Heslin
 Alexander J. Hoogland
 Sean Patrick Murphy
 Jin Tao
 Mary Katherine Vitale

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

Thomas Peter Batcho
 Maxfield Emile Borchard*
 Derek Kingman Cheng
 Jun Sung Chung
 Chloe Yookyong Kim
 Nicholas Michael Krywopusk
 Yixin Luo
 Jennifer Marie Motylinski
 Nitish Dilip Niphadkar
 Clayton Hunter Rische
 Gregory Alan Schlichter

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Christopher Manuel Serrano
John Matthew Szymanski Jr.*
Laura Michelle Veldhuis

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

Stephen Lloyd Alexander
Robert Paul Auger
Daniel Wallace Bagdorf
Andrew Charles Barnett
Casey Morgan Blythe
Siobhan Callanan
Laura Michelle Carson
Ryan Samuel Decker
Brent Timothy Dolan
Alexander Charles Englesbe
Brian Joseph Esoda
Matthew Craig Gombolay
Lee Daniel Grosbard
Brandon Thomas Hahn
Ana Maria Johnson
Alanna Okiko Klos
Eric Paul Levenseller
Eric Michael Lubben
Matti Veikko Kalevi Mäkelä
James Peter Mandaglio
Elizabeth Anne Martinez
Timothy Wachira Munuhe
Kevin Andrew Ryan
Diana Sandy**
James Tor Schneiders
Logan S. Shannahan
Alex Martin Vacharat
James Hovey Weisheit
Maxwell Henry Wieder

Bachelors of Arts

Tessa Caroline Caudle,
General Engineering
Monika Chodkiewicz,
*General Engineering**
Chelsea Mary Gonzales,
General Engineering

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

Ilya Subkhankulov
Christopher Lawrence Wilson

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

John Calvin Anderson**
Joel Joseph Scaria
Eli Charles Sutton
Elaine Marie Zapata*

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

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

Rocky Mitsuki Barilla
Mohammed Nadir Bhuiyan
Eric James Brownhill**
Luke Yuung-Jier Chang
Eric A. Chen**
Ann Chu-An Cheng
Godefroy Sullivan Chery
Tiffany Alexandra Coupet
Alec Sardon Dancy
Jose Miguel Deschamps
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Sean Li Gao
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Dhong Eun Jung
Anne Michelle Kirwan**
Alexandra Diana Troy Kwit
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Luke J. Lee
Ting Chieh Lin
Ross Bennett Linker
Mariya Borisovna London**
Xu Lou
Rachel Rebecca Love
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Elliot Nathaniel Mahlof

David Neal Moorshead
Silvina Andrea Om
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Lauren Alexandra Peters**
Christopher William Pohlmeier
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Ryan Charles Rauck
Samantha Marilyn Ruff
Christopher Lawson Ruland
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Desiree Monique Simpson
Jean Allen Smith
Daniel Wai-Chung Tam
Rachit Mayank Vakil
Christina Rose Valerio
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**Degree conferred December 30, 2010

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Rhiannon Marie Desideri, <i>Behavioral Biology</i>	Abigail Boyer Dwyer, <i>History of Art</i>	Katherine Martha Firestone, <i>International Studies</i>	Nicholas James Gilson, <i>Earth and Planetary Sciences</i>
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Dakota Patricia DeVos, <i>History of Art</i>	Blake Edwards, <i>Public Health Studies**</i>	Eta Flamholz, <i>Cognitive Science**</i>	Romy Danielle Golan, <i>Writing Seminars</i>
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Eric Daniel Goodman, <i>International Studies</i>	Vanessa Guzman, <i>Public Health Studies</i>	Brian James Hopkins, <i>Economics**</i>	Hilary Caryn Kaden, <i>Sociology**</i>
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Alexander Tate Lachman, <i>Political Science</i>	Matthew Hang Li, <i>Public Health Studies</i>	Jessica Lind Maloney, <i>German</i>	Kara T. Mirski, <i>Public Health Studies**</i>
Edwin Chun-For Lam, <i>Public Health Studies</i>	Megan N. Li, <i>Public Health Studies</i>	Daniel Benjamin Marans, <i>History*</i>	Nityanand Pandurang Miskin, <i>Neuroscience</i>
LaKeisha Ashley Lambert, <i>Economics</i>	Samuel Robert Lichtenstein, <i>International Studies</i>	Amy Rachele Marco, <i>Philosophy</i>	Oren Moshe Mittman, <i>Mathematics</i>
Meredith Louise Lammertse, <i>Psychology*</i>	Chien-Fu Clara Lin, <i>Biology**</i>	Dana Helen Mariani, <i>Public Health Studies</i>	Mohammad Modarres, <i>Public Health Studies</i>
Thierry Junior Lamour, <i>Public Health Studies</i>	Li Ting Christina Lin, <i>Neuroscience</i>	Nicholas Denison Mark, <i>International Studies</i>	Alexander A. Moghadam, <i>Neuroscience**</i>
Anton Lande, <i>Economics</i>	Stephanie Ann Lin, <i>Neuroscience</i>	Marie Noel Marquis, <i>French</i>	Kimm Marie Mooney, <i>Public Health Studies</i>
Luigi Carlos LaPietra, <i>English</i>	Vincent Lin, <i>International Studies</i>	Nathan Edward Marrone, <i>International Studies</i>	Emily Heather Moore, <i>Public Health Studies</i>
Heather Kristin Larkin, <i>Behavioral Biology</i>	Ryan Michael Lino, <i>Economics</i>	Katherine Soledad Martinez, <i>History**</i>	Amy D. Morgan, <i>History of Science, Medicine, and Technology</i>
Elizabeth Louise Laseter, <i>Writing Seminars</i>	Catherine Jiun-Yan Liow, <i>International Studies</i>	Patrick Michael Mascia, <i>Economics</i>	Alyssa Lee Morgenstern, <i>International Studies</i>
Caila Elizabeth Lavine, <i>Neuroscience</i>	Brooke Morgan Lipinski, <i>Psychology</i>	Rose M.C. Mason, <i>Economics</i>	Alexander Malcolm Morrison, <i>Writing Seminars</i>
Bianca Patrice Lavoile, <i>Psychology</i>	Celeste Elizabeth Lipkes, <i>Writing Seminars</i>	Rebecca Bowman Mathias, <i>Anthropology</i>	Tabitha Emily Howard Moses, <i>Cognitive Science</i>
Amanda Bich Le, <i>Chemistry</i>	Shiwei Liu, <i>Biology</i>	Markeita Michelle Matthews, <i>Psychology</i>	Aiyana Kristina Mourtos, <i>Sociology</i>
Alicia Anna Lee, <i>Psychology</i>	Laura V. Livaditis, <i>English</i>	Michael Albert Maydick, <i>Anthropology</i>	Trena I. Mukherjee, <i>Neuroscience</i>
Allison Elizabeth Lee, <i>East Asian Studies</i>	King Yu Lo, <i>Neuroscience</i>	Ashley Danielle Mays, <i>Psychology*</i>	Matthew James Mulligan, <i>Economics</i>
Christine Jean Lee, <i>Neuroscience</i>	Sarah Childs Lobdell, <i>Economics</i>	Anthony Joseph Mazzola, <i>Public Health Studies</i>	
Danielle Lee, <i>Neuroscience</i>	Frederick Alexander Loguidice, <i>Film and Media Studies</i>	Morgan McCauley, <i>Economics</i>	
Diana Aram Lee, <i>Public Health Studies</i>	Jacklyn Sara Lopez, <i>Psychology</i>	Kneisha Lashay McClinton, <i>Mathematics</i>	
	Veronica Lopez, <i>Public Health Studies</i>		
	Elizabeth Ann Lowman, <i>Classics</i>		
	Kodi Janei Lowman, <i>Neuroscience</i>		
	Anna Gege Lu, <i>French</i>		

*Degree conferred August 27, 2010

**Degree conferred December 30, 2010

Michael Gerard Murray II, <i>Neuroscience*</i>	Katherine M. Osborn, <i>Writing Seminars**</i>	Jimena Guadalupe Perez, <i>Public Health Studies</i>	Wang Jae Rhee, <i>International Studies</i>
Mike'l Elizabeth Muse, <i>Public Health Studies</i>	Nicole A. Overley, <i>International Studies</i>	Krishna Ryan Permaul, <i>Psychology</i>	Minyoung Rho, <i>Economics</i>
Maureen Rose Myers, <i>Psychology**</i>	Christina Michelle Louise Padilla, <i>Psychology</i>	Nicole Tamara Petefish, <i>Anthropology</i>	Richard Michael Riecken, <i>Near Eastern Studies</i>
Liusuke Nagayoshi, <i>Political Science</i>	Michele Marie Palopoli, <i>Public Health Studies</i>	Melissa A. Phreaner, <i>Philosophy**</i>	Chelsea Illusion Rinnig, <i>History</i>
Angie Naguib, <i>Psychology</i>	Andrew Benjamin Panega IV, <i>Psychology</i>	Hayley Elizabeth Plack, <i>History of Art</i>	Estefania del C. Rivera, <i>Public Health Studies</i>
Sang Jun Nam, <i>Psychology</i>	Elya Papoyan, <i>Neuroscience</i>	Adam Simon Podlisky, <i>Psychology</i>	Myungsun Ro, <i>Behavioral Biology</i>
Melody Genevieve Nath, <i>French</i>	Amey B. Park, <i>International Studies</i>	Lauren Rose Pollack, <i>Public Health Studies</i>	Rebecca Anne Roach, <i>International Studies</i>
Robert Nedbor-Gross, <i>Earth and Planetary Sciences</i>	Byung Joon John Park, <i>Biology</i>	Daniel Joseph Pomerantz, <i>Neuroscience</i>	Justin L. Robinson, <i>Natural Sciences Area</i>
Denise J. Neely, <i>Public Health Studies</i>	Jun Sang Park, <i>Public Health Studies</i>	Jonathan D. Pool, <i>Public Health Studies</i>	Diego Alberto Rodriguez, <i>Psychology</i>
Andrea Trilling Nelson, <i>Political Science</i>	Stella June Park, <i>International Studies</i>	Andrea Daria Popovech, <i>Public Health Studies</i>	Susana Gabriela Rodriguez, <i>International Studies</i>
Benjamin Shaw Nelson, <i>Psychology**</i>	Janet Louise Parker, <i>International Studies**</i>	Michael Edward Porambo, <i>Classics</i>	Michael Rogers, <i>Anthropology</i>
Alex U. Neville, <i>Natural Sciences Area**</i>	Andrew Zachary Parkinson, <i>International Studies</i>	Shoban Ram Pothula, <i>Economics</i>	Thomas Daniel Ronan, <i>International Studies</i>
Peter Ng, <i>Public Health Studies</i>	Chevonne Taja Parris-Skeete, <i>Neuroscience</i>	Vritika Prakash, <i>Psychology</i>	Michael Albert Rosenzweig, <i>International Studies</i>
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Cady Craig Nicol, <i>Political Science</i>	Neel Dave Pasricha, <i>Neuroscience</i>	Patricia Elizabeth Pugh, <i>Political Science</i>	Margaret Helen Roth, <i>English</i>
Tabatha Lynn Norton, <i>Public Health Studies</i>	Karan Shaileshkumar Patel, <i>Neuroscience</i>	Cornelius Wolfe Queen, <i>International Studies</i>	Amit Routh, <i>Neuroscience</i>
Magdalena Nowosadko, <i>Environmental Earth Sciences</i>	Saharsh Arvind Patel, <i>Public Health Studies</i>	Alex S. Quermorllue, <i>Psychology</i>	Elizabeth Marie Ruvalcaba, <i>Public Health Studies</i>
Daisy Chinwe Obiora, <i>Neuroscience</i>	Shail Piyush Patel, <i>Economics</i>	Farah Rahman, <i>Public Health Studies</i>	Rachel Elana Ryan, <i>Political Science</i>
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Leland J. O'Connor, <i>Economics</i>	Remy Carlotta Patrizio, <i>Writing Seminars</i>	Siavash Raigani, <i>Biophysics</i>	Sangwoo Ryu, <i>Neuroscience</i>
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Linda Amaechi Okai, <i>Public Health Studies**</i>	Carolyn F. Pearce, <i>Public Health Studies</i>	Renato Olay Rapada, <i>Biophysics</i>	Sebastian Salas-Vega, <i>Neuroscience</i>
Devon Lees Okasako- Schmucker, <i>Public Health Studies</i>	Eli Joseph Peller, <i>International Studies</i>	Timothy Michael Rappazzo, <i>Economics</i>	Kevin Jared Sallee, <i>Economics</i>
Kent Okawa, <i>Neuroscience</i>	Judith Amelia Penati, <i>Neuroscience</i>	Jason Gregory Ravit, <i>Mathematics</i>	Shreyas Naresh Sampat, <i>Cognitive Science**</i>
Danielle Marie Oliver, <i>International Studies</i>	Katherine Yinyin Peng, <i>Behavioral Biology</i>	David Michael Rawitz, <i>Earth and Planetary Sciences*</i>	Benzion Samuelli, <i>Near Eastern Studies**</i>
Millicent Ogemdi Onwuche, <i>Sociology**</i>	Diana Cristina Peralta, <i>Film and Media Studies</i>	Christopher R. Razavi, <i>Biophysics</i>	Aliyah Jayne Sanders, <i>Neuroscience</i>
Luis Manuel Oros, <i>Neuroscience</i>	Taylor Robinson Percival, <i>International Studies</i>	Amanda Adair Reck, <i>Writing Seminars</i>	Catherine Margaret Sanders, <i>Psychology**</i>
Romina Alicia Ortiz, <i>Neuroscience</i>		Preeta D. Reddy, <i>Psychology</i>	Sara Johanna Santos, <i>International Studies</i>
		Adam Hamilton Reiffen, <i>Romance Languages</i>	Alexander James Sargeant, <i>International Studies</i>
		Ashlee Nicole Audrey Reilly, <i>Psychology</i>	Lindsay Anne Scattergood, <i>Anthropology</i>
		Charles Christopher Reis, <i>International Studies</i>	

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Stephen John Schatzman, <i>Economics</i>	Thomas Spencer Smith, <i>Cognitive Science</i>	Austin Wilkes-Tally, <i>Writing Seminars</i>	Michael Peter Villa, <i>History</i>
Kathleen Anne Schiro, <i>Earth and Planetary Sciences</i>	Tyler Joseph Stewart Smith, <i>History</i>	Connie Tan, <i>Cognitive Science</i>	Alexandra Michelle Vockroth, <i>Psychology</i>
Molly Caitlin Schwartz, <i>History</i>	Amit Smotrich, <i>International Studies</i>	Sarah J. Tan, <i>Writing Seminars</i>	Jocelyn Moore Wagman, <i>Public Health Studies*</i>
Danielle Beth Schwarz, <i>Economics</i>	James David Snow, <i>Behavioral Biology</i>	Lawrence X. Tang, <i>Public Health Studies</i>	Francis Gregory Wagner, <i>Mathematics</i>
Paul Welsh Schweiker, <i>Political Science</i>	Heeyoung Sohn, <i>International Studies</i>	Liyang Tang, <i>Neuroscience</i>	Justin Alexander Waite, <i>International Studies**</i>
Michael McNair Schwerin, <i>Writing Seminars</i>	Minjee Son, <i>Economics</i>	Marisa Jasmin Tangarife, <i>International Studies</i>	Austin Robert Walker, <i>Political Science*</i>
Keith A. Scott Jr., <i>Public Health Studies</i>	Soo Yon Song, <i>Biology</i>	Marika Veronique Tate, <i>Biology</i>	Amy Wang, <i>Neuroscience</i>
Taryn Alexa Segal, <i>Natural Sciences Area</i>	Paige H. Stabolepszy, <i>Classics</i>	Lindsay Victoria Tauscher, <i>History of Art**</i>	Hsuan-Chin Wang, <i>Chemistry**</i>
Lily Maia Seglin, <i>Political Science</i>	Erin Stafford, <i>Behavioral Biology**</i>	Lauren Maria Thomaier, <i>Biophysics</i>	Olivia Sipei Wang, <i>International Studies</i>
Danielle Sarah Seiden, <i>History of Science, Medicine, and Technology</i>	Justin David Stahl, <i>Cognitive Science</i>	Maxwell James Thorsbakken, <i>Behavioral Biology</i>	Corinne E. Warren, <i>Political Science</i>
Kenneth Karol Seidl Jr., <i>Psychology</i>	Eftalia Christina Staikos, <i>International Studies</i>	Casey Elizabeth Tiefenwerth, <i>Anthropology</i>	Au'Sha Chanté Washington, <i>Sociology</i>
Jeremy Stahly Selbst, <i>Economics</i>	Patrick William Stanley, <i>Psychology</i>	Steven Daniel Tobochnik, <i>Behavioral Biology</i>	Ricky Wat, <i>Public Health Studies</i>
Jaclyn D. Sershon, <i>Behavioral Biology</i>	Michael Peter Stehn II, <i>Political Science</i>	Michael James Todisco, <i>Economics</i>	Katharine Cunningham Watson, <i>Sociology</i>
Shalin Nayan Shah, <i>Public Health Studies</i>	Amanda Leigh Stein, <i>Public Health Studies**</i>	Leela Ann Townsley, <i>Film and Media Studies</i>	Jennifer L. Webber, <i>International Studies</i>
Steven David Shapiro, <i>Biology*</i>	Jeremy Aaron Stein, <i>International Studies</i>	Derek Tran, <i>Public Health Studies</i>	Elliot Michael Wehner, <i>Economics</i>
Benjamin Alan Shapiro-Kline, <i>Economics</i>	Clare Florence Steinberg, <i>Political Science</i>	Sudeshna Trivedi, <i>Public Health Studies</i>	Danielle Shoshana Weissman, <i>Environmental Earth Sciences**</i>
Darshan Nilesh Shastri, <i>Neuroscience</i>	Shane Noah Steinert- Threlkeld, <i>Philosophy</i>	Joseph Vincent Troiano, <i>Psychology</i>	Ming Wen, <i>Writing Seminars</i>
Justin Eric Shen, <i>International Studies</i>	Peter Laurenz Steinwald, <i>Public Health Studies</i>	Rachel Gabriela Trusty, <i>Public Health Studies</i>	Kyle William Wharton, <i>Political Science</i>
Robert Shin, <i>Public Health Studies</i>	Rivky Stern, <i>Africana Studies</i>	Tony Tsai, <i>International Studies</i>	Michael A. Wheeler, <i>Neuroscience**</i>
Laura Susan Shingleton, <i>Writing Seminars</i>	Lindsay Anne Sternal, <i>Writing Seminars</i>	Yelena Tsilker, <i>Psychology</i>	Ashley Lauren White, <i>Public Health Studies</i>
Emily Rose Shivo, <i>Psychology</i>	Eric Cullen Levy Stewart, <i>Psychology*</i>	Courtney Hannah Twardy, <i>Economics</i>	Jennifer Lauren Whitehead, <i>Neuroscience</i>
Yuna Shon, <i>Biology</i>	Alexander Still, <i>International Studies</i>	Amber-Leigh Tyler, <i>Anthropology</i>	Christopher Joseph Whittier, <i>Economics</i>
Victoria Priest Shuster, <i>Psychology</i>	Katherine Cynthia Stingl, <i>Behavioral Biology</i>	Laura June Tyler, <i>Public Health Studies**</i>	Elizabeth Dwyer Wick, <i>International Studies</i>
Peter Atwood Sicher, <i>History</i>	Jeanne M. Stoll, <i>Economics**</i>	Johnson Jose Ukken, <i>Neuroscience</i>	Cassie A. Wicken, <i>Philosophy</i>
Jesse Drew Sikorski, <i>Economics</i>	Jimmy Suh, <i>Neuroscience</i>	Brendan Ullman, <i>Political Science</i>	Kimberly Anne Wiegand, <i>Writing Seminars</i>
Nathan Thomas Silver, <i>Neuroscience</i>	Brittany Rose Sumnicht, <i>Economics</i>	Jesica Um, <i>International Studies</i>	Lauren Eva Wiesebron, <i>Earth and Planetary Sciences</i>
Lauren Marie Silvey, <i>Writing Seminars</i>	Derek Richard Sundermann, <i>Neuroscience</i>	Eduardo Vicente Valenzuela III, <i>Psychology</i>	Jason Theodore Wigg, <i>History of Science, Medicine, and Technology**</i>
Elizabeth Jeane Simmonds, <i>Sociology</i>	Rachael Deborah Susaneck, <i>Psychology**</i>	Francisca Ignacia Valenzuela, <i>Public Health Studies</i>	Courtney N. Wilcox, <i>International Studies</i>
Helen Leana Sims, <i>Cognitive Science**</i>	Peter Ronald Swerz, <i>Economics</i>	Michaela Gabryela Konstantina Vaporis, <i>Economics</i>	Nancy William, <i>Neuroscience</i>
Ife Kibibi Sinclair, <i>Psychology</i>	Keaton P. Swett, <i>History</i>	Joju Mathew Varghese, <i>Public Health Studies</i>	Brenten Howard Williams, <i>Public Health Studies</i>
Lucy Anna Sirianni, <i>English</i>	Michael Chor-Yew Szeto, <i>Political Science</i>	Bhaavana Venkatesh, <i>Public Health Studies</i>	
Christopher Tate Slaymaker, <i>International Studies</i>		Vanessa K. Verdine, <i>Writing Seminars**</i>	
Courtney Dayre Smith, <i>French</i>			

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Megan Elizabeth Wilson,
International Studies

Julianne Marie Wisner,
Political Science

Douglas Mccrea Witzbocker,
Economics

Philip Tucker Wolf, *Mathematics*

Emily Wong,
Public Health Studies

London Sherita Kimberly
Worthy, *Anthropology***

Larissa Nina Woskob, *Behavioral
Biology*

Christine Clark Wozniak,
Psychology

Juliana Wu, *Public Health Studies*

Henry L. Xiao, *Biology*

YanJun Xie, *Public Health Studies*

Kenny Xu, *Chemistry*

Margaret Meiyin Xu, *Chemistry*

Wenning Xu, *International Studies*

George Liu Yang, *Neuroscience*

Hye Jung Chloe Yang,
International Studies

Zachary Brit Yerushalmi,
Economics

Carolyn Rosa Yi, *History of Art*

Rachel T. Yong,
Public Health Studies

Grace E. Yoo, *Chemistry*

Miko Emily Yu, *Mathematics*

Fahd N. Yunus, *Biology***

Laura Mary Zacchigna,
Public Health Studies

Natalya Zaika, *Neuroscience*

Karam Asma Zaman, *Psychology*

Mark J. Zamorski,
*International Studies**

Allison Marie Zazzali, *Psychology*

Anthony William Zei,
Public Health Studies

Rami A. Zeidan, *Economics**

John Thomas Zetterstrom,
Economics

Felice Sue Zhang, *Neuroscience*

Li Zhao, *Economics***

Jeffrey Zhu, *Public Health Studies*

Phyllis Zhu, *English*

Brittany Sari Zimmer,
International Studies

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DIVISIONAL CEREMONIES INFORMATION

TUESDAY, MAY 24

The School of Medicine Convocation Ceremony was held Tuesday morning at the Joseph Meyerhoff Symphony Hall. The speaker was Henry Brem, M.D., Harvey Cushing Professor of Neurosurgery, professor of biomedical engineering, oncology, and ophthalmology, and director of the Department of Neurosurgery and the Hunterian Neurosurgical Research Library.

The Carey Business School Graduation Ceremony was also held Tuesday at the Joseph Meyerhoff Symphony Hall. Robert S. Langer, the David H. Koch Institute Professor at MIT, was the speaker.

WEDNESDAY, MAY 25

The Bloomberg School of Public Health Convocation Ceremony was held yesterday afternoon at the Joseph Meyerhoff Symphony Hall. Joshua Sharfstein, M.D., secretary of the Maryland Department of Health and Mental Hygiene, was the speaker.

The G.W.C. Whiting School of Engineering Graduate Ceremony was held yesterday evening on Homewood Field. James F. Pitts Engr '73 BES (EE) '77 MS (EE), corporate vice president and president, Northrop Grumman Electronic Systems, was the speaker.

THURSDAY, MAY 26

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony is today at 3 p.m. in Constitution Hall, at 18th and D Streets NW, Washington, D.C. Josette Sheeran, executive director of the United Nations World Food Programme, 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 Hippodrome Theatre in Baltimore. Kathleen A. Dracup, RN, DNSc, FNP, FAAN, dean of the University of California, San Francisco School of Nursing, is the speaker.

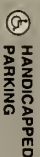
The Peabody Institute Graduation Ceremony is at 7:30 p.m. this evening in the Friedberg Concert Hall at the Institute. Soprano Marni Nixon, renowned playback singer for well-known movie musicals whose voice has earned her the sobriquet of "The Voice of Hollywood," is the speaker.

The School of Education Diploma Ceremony (except EdDs) is at 7:30 p.m. this evening on Homewood Field. Gary Knell, president and CEO of Sesame Workshop, is the speaker. A reception in the Ralph S. O'Connor Recreation Center immediately follows the ceremony.

FRIDAY, MAY 27

The Zanvyl Krieger School of Arts and Sciences Master's Degree Ceremony is tomorrow at 10 a.m. on Homewood Field. Thomas Lovejoy, the Biodiversity Chair at the Heinz Center for Science, Economics, and the Environment based in Washington, D.C., 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.

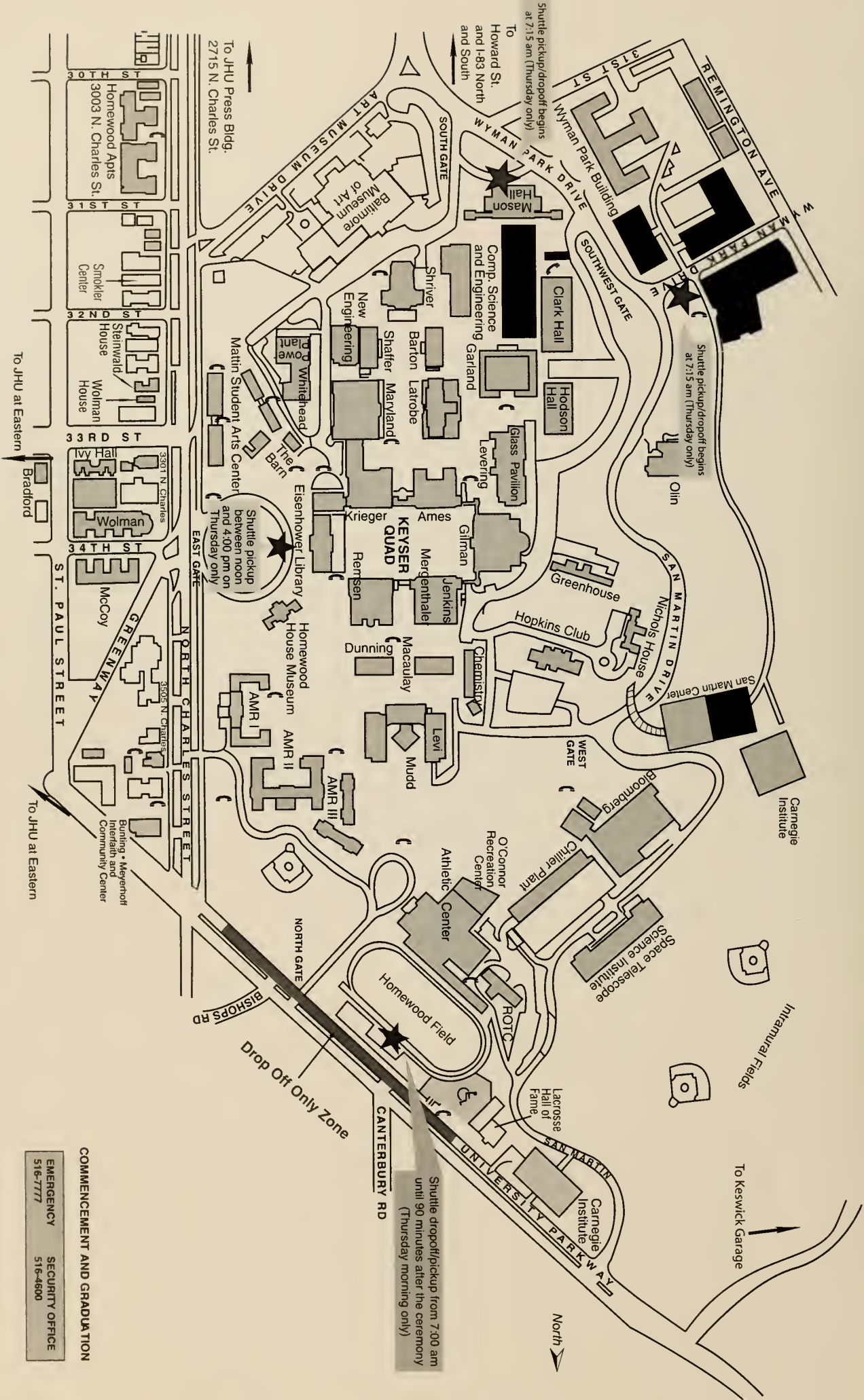
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**GENERAL
COMMENCEMENT
PARKING**



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PICKUP/DROPOFF:
THURSDAY BETWEEN
7 AM AND 4 PM ONLY**



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