

THE JOHNS HOPKINS UNIVERSITY

May 21, 2015

*Conferring of Degrees at the
close of the 139th academic year*

2015 COMMENCEMENT



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Please note that while all degrees are conferred, only doctoral and bachelor's graduates process across the stage. Taking photos from your seats during the ceremony is allowed, but we request that guests respect each other's comfort and enjoyment by not standing and blocking other people's views. Photos of graduates can be purchased from GradImages®: gradimages.com or (800) 261-2576.

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

ORDER OF CANDIDATE PROCESSION

Bachelors — *Peabody Conservatory of Music*

Bachelors — *School of Nursing*

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

Bachelors — *Zanvyl Krieger School of Arts and Sciences*

Doctors of Education — *School of Education*

Artist Diplomas and Doctors of Musical Arts — *Peabody Conservatory of Music*

Doctors of Nursing Practice and Doctors of Philosophy — *School of Nursing*

Doctor of Science, Doctors of Public Health and Doctors of Philosophy — *Bloomberg School of Public Health*

Doctors of Philosophy — *Paul H. Nitze School of Advanced International Studies*

Doctors of Medicine and Doctors of Philosophy — *School of Medicine*

Doctors of Philosophy — *G.W.C. Whiting School of Engineering*

Doctors of Philosophy — *Zanvyl Krieger School of Arts and Sciences*

Masters, Certificates and Bachelors — *Carey Business School*

Masters, Certificates and Bachelors — *School of Education*

Performance Diplomas and Masters — *Peabody Conservatory of Music*

Masters — *School of Nursing*

Masters — *Bloomberg School of Public Health*

Masters — *Paul H. Nitze School of Advanced International Studies*

Masters — *School of Medicine*

Masters and Certificates — *G.W.C. Whiting School of Engineering*

Masters and Certificates — *Zanvyl Krieger School of Arts and Sciences*

ORDER OF PROCESSION

Marshals for the Graduates

Chadia N. Abras	Joan Freedman	Joshua J. Reiter
William W. Agresti	Jeffrey J. Gray	Eric Rice
Ruth H. Aranow	Kevin Hemker	Michelle Rodriguez Solomon
Doug Barrick	Joanne Katz	Tiffany T. Sanchez
Eric Beatty	Howard Katz	LaTonia Sanders
Adriene Breckenridge	Scott E. King	Mine Senses
Terry Ray Brown	Thomas W. Koenig	Mieka Smart
Kathleen A. Bruffett	Gary Louie	William D. Smedick
Beryl Castello	Patrick McDonald	Kay Smith
Lori Citti	Jean McGarry	Sarah Szanton
Tristan Davies	Carol Mohr	Mary Terhaar
Renee De Mott	Sara More	Patrick E. Trujillo
Anne Eakin Moss	Brent S. Mosser	Leslie Tung
Peter Espenshade	Robert Muckenfuss	David Verrier
Irene C. Ferguson	Daniel Naiman	Xiaoqin Wang
Daniel Ferrara	Kristina Nance	Linda M. White
Cristina Finan	Steven Rainbolt	Raimond Winslow
Deborah Finnell	Julie Reiser	Demere G. Woolway

The Graduates

Marshals for the Faculties

Kelly A. Gebo and Cheryl Holcomb-McCoy

The Faculties

Marshals for the Principals

David M. Phillips and Stephanie L. Reel

Officers of the University

The Trustees

Members of the Senior Class Council

Student Chairs of the Hopkins Fund

Readers for Presentation of Degree Candidates

Andrew S. Douglas
James L. Fry
James Goodyear
Christine T. Kavanagh
Terry Martinez
Cindy L. Parker
Dorothy Sheppard
Janet H. Weise

Handshakers

Sarah Clever
Valeria Culotta
Norma Day-Vines
Paul Mathews
Marie T. Nolan
Edward Scheinerman
Joel F. Schildbach
John Toscano

Chief Marshal

Robert C. Lieberman
*Provost and Senior Vice President
for Academic Affairs*

The Deans

The President of the Alumni Association

The Honorary Degree Candidates

The Chair of the Board of Trustees

Ronald J. Daniels
The President of the University

ORDER OF EVENTS

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 Chaplain

THE NATIONAL ANTHEM OF THE UNITED STATES OF AMERICA

Performed by Tariq Al-Sabir, *Peabody Class of 2015*

GREETINGS

Jeffrey H. Aronson
Chair of the Board of Trustees

GREETINGS

Jay L. Lenrow
President of the Johns Hopkins Alumni Association

REMARKS

Ronald J. Daniels
President of the University

CONFERRING OF HONORARY DEGREES

Marin Alsop
Edwin E. Catmull
Elijah E. Cummings
Anthony W. Deering
Kathryn R. Deering
Anthony S. Fauci
Leon Fleisher
William E. Kirwan

REMARKS

Destiny Dawn Bailey
President, Class of 2015

ANNOUNCEMENT OF AWARDS

Destiny Dawn Bailey
President, Class of 2015

and

Jay L. Lenrow
President of the Johns Hopkins Alumni Association

COMMENCEMENT CEREMONY ADDRESS

Edwin E. Catmull
President of Pixar and Walt Disney Animation Studios

PRESENTATION OF SENIOR CLASS GIFT

Presented by Janice Maame Bonsu and
Michelle Hannah Edelson
Gift Chairs, Class of 2015

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

Doctors of Musical Arts

PRESENTED BY
Fred Bronstein
Dean, Peabody Institute

Doctors of Nursing Practice

Doctors of Philosophy

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

Doctors of Medicine

Doctors of Philosophy

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

Doctors of Philosophy

PRESENTED BY
T. E. Schlesinger
Benjamin T. Rome Dean
G.W.C. Whiting School of Engineering

Doctors of Philosophy

PRESENTED BY
Beverly Wendland
James B. Knapp Dean
Zanvyl Krieger School of Arts and Sciences

Masters of Science

Masters of Business Administration

Graduate Certificates

Bachelor of Business Administration

Bachelors of Science

Carey Business School

Certificates of Advanced Graduate Study

Post-Master's Certificates

Masters of Science

Masters of Education

Masters of Arts in Teaching

Graduate Certificates

Bachelors of Science

School of Education

Graduate Performance Diplomas

Masters of Music

Masters of Arts

The Peabody Institute

CONFERRING OF DEGREES ON CANDIDATES (CONTINUED)

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

Masters of Science
Masters of Science in Public Health
Masters of Health Science
Masters of Health Administration
Masters of Public Health
Masters of Public Policy
 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
Post-Baccalaureate Certificates
 School of Medicine

Post-Master's Advanced Certificates
Masters of Science in Engineering
Masters of Science in Engineering in Bioengineering
Innovation and Design
Masters of Science in Engineering in Financial Mathematics
Masters of Science
Masters of Science in Engineering Management
Masters of Chemical and Biomolecular Engineering
Masters of Civil Engineering
Masters of Environmental Engineering
Masters of Materials Science and Engineering
Masters of Mechanical Engineering
Masters of Arts
Graduate Certificates
Certificates of Advanced Study in Nanobiotechnology
 G.W.C. Whiting School of Engineering

Post-Master's Certificate in Sequence Analysis and Genomics
Masters of Science

Masters of Science in Applied Economics
Masters of Science in Bioinformatics
Masters of Science in Bioscience Regulatory Affairs
Masters of Science in Biotechnology
Masters of Biotechnology Enterprise and Entrepreneurship
Masters of Science in Energy Policy and Climate
Masters of Science in Environmental Sciences and Policy
Masters of Science in Geographic Information Systems
Masters of Science in Regulatory Science
Masters of Fine Arts

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

Master of Science in Biotechnology/Master of Business Administration
Master of Arts in Communication/Master of Business Administration
Masters of Arts in Government/Masters of Business Administration
Certificates in National Security Studies
Graduate Certificates in Geographic Information Systems
Post-Baccalaureate Certificate in Digital Curation
Post-Baccalaureate Certificate in Non-profit Management
Post-Baccalaureate Certificates, Premedical Program
 Zanvyl Krieger School of Arts and Sciences

PRESENTED BY
 Robert C. Lieberman
 Provost and Senior Vice President for Academic Affairs

Bachelors of Music
 PRESENTED BY
 Fred Bronstein
 Dean, Peabody Institute

Bachelors of Science
 PRESENTED BY
 Patricia M. Davidson
 Dean, School of Nursing

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

PRESENTED BY

T. E. Schlesinger

Benjamin T. Rome Dean

G.W.C. Whiting School of Engineering

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

PRESENTED BY

Beverly Wendland

James B. Knapp Dean

Zanvyl Krieger School of Arts and Sciences

THE JOHNS HOPKINS UNIVERSITY MOTTO

Veritas vos liberabit

RECESSIONAL

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

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

Music for today's ceremony and President's Reception is provided by The Archipelago Project, a not-for-profit performance ensemble that brings music education to underserved communities around the world. Archipelago hosts a yearly residency with Baltimore City Public School students that coincides with JHU graduation. The group consists of musicians from the United States, Germany and Austria, and includes JHU faculty member Daniel Trahey and Peabody alumnus Peter Lander. The Archipelago Project is accompanied today by Peabody Institute students and alumni including Rafaela Dreisin and Tyronne Page. For more information, please visit archipelagoproject.org.

THE JOHNS HOPKINS SOCIETY OF SCHOLARS

The Society of Scholars was created on the recommendation of then university 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 Society of Scholars Selection Committee, whose members are distributed among academic divisions with postdoctoral programs, elects a limited number of scholars from the candidates nominated by the schools. The scholars are invested at an annual induction ceremony. At that time, they are presented with a certificate and a medallion on a black and gold ribbon.

There are currently 626 members in the Johns Hopkins Society of Scholars.

The following listing of the members elected in 2015 is accompanied by a short description of their accomplishments at the time of their election.

Robert L. Gallucci **Washington, D.C.**

Robert Gallucci is a Distinguished Professor in the Practice of Diplomacy at Georgetown University's Edmund A. Walsh School of Foreign Service, where he served as dean for 13 years. He left Georgetown in 2009 to become president of the John D. and Catherine T. MacArthur Foundation, a position he held until 2014. Earlier, he had spent more than two decades in government positions focused on international security. As ambassador-at-large and special envoy for the U.S. State Department, he dealt with the threats posed by the proliferation of ballistic missiles and weapons of mass destruction, and he was chief U.S. negotiator during the North Korean nuclear crisis of 1994. He also served as assistant secretary of state for political-military affairs, and as the deputy executive chairman of the United Nations Special Commission overseeing the disarmament of Iraq after the first Gulf War. Dr. Gallucci completed a postdoctoral fellowship at what is now the Foreign Policy Institute of the Johns Hopkins Paul H. Nitze School of Advanced International Studies and was a professorial lecturer at SAIS from 1973 to 1976.

Douglas A. Jabs **New York, New York**

Douglas Jabs is a professor of ophthalmology and medicine, and chairman emeritus of the Department of Ophthalmology at the Icahn School of Medicine at Mount Sinai. With continuous NIH funding for nearly 30 years, he chairs the Multicenter Uveitis Treatment Trial, the Standardization of Uveitis Nomenclature Working Group, and Studies of the Ocular Complications of AIDS Research Group. Dr. Jabs is the recipient of numerous honors and a frequent speaker both nationally and internationally, and has produced 290 publications and 46 book chapters. He earned both his MD and MBA degrees at Johns Hopkins. His internship in internal medicine at New York Hospital–Cornell Medical Center was followed at Johns Hopkins by residencies in internal medicine and in ophthalmology, as well as a fellowship in rheumatology. In 1984, he joined the Johns Hopkins faculty and in 1993 was promoted to professor of ophthalmology and medicine in the School of Medicine; he also served as a professor of epidemiology at the Bloomberg School of Public Health and as director of the Division of Ocular Immunology at the Wilmer Eye Institute. He moved to Mount Sinai in 2007.

Keith D. Lillemoe **Boston, Massachusetts**

Keith Lillemoe has contributed to major advances in the management of pancreatic cancer, bile duct injuries and strictures, and numerous other abdominal conditions. Since 2011, he has been surgeon-in-chief and chief of the Department of Surgery at Massachusetts General Hospital and the W. Gerald Austen Professor of Surgery at Harvard Medical School. Active in numerous surgical societies and a frequent speaker throughout the world, Dr. Lillemoe has produced 350 journal articles and 120 book chapters, has been a visiting professor more than 95 times, is editor of one of the leading surgical texts, *Surgery: Scientific Principles and Practice*, and is editor-in-chief of *Annals of Surgery*. He earned his MD in 1978 and completed his entire surgical training at Johns Hopkins, joining the faculty in 1985 and rising to the rank of professor of surgery in 1996. He was honored with the department's Faculty Teaching Award five times. He left Johns Hopkins in 2003 to become the Jay L. Grosfeld Professor and chairman of the Department of Surgery at the Indiana University School of Medicine.

Piero Madau
Santa Cruz, California

Piero Madau, Distinguished Professor of Astronomy and Astrophysics at the University of California, Santa Cruz, and director of the Next Generation Telescopes Science Institute, researches challenging and fundamental problems at the intersection of cosmology, galaxy formation, and theoretical and computational astrophysics. His work spans a large range of astronomical scales and epochs, from the present-day properties of the universe going back in time to the dawn of galaxies and the epoch of the first stars and quasars. Among the prestigious awards Dr. Madau has received for his significant and breakthrough results are the Heineman Prize for Astrophysics, the Innovative and Novel Computational Impact on Theory and Experiment DOE Award, and the Alexander von Humboldt Prize in Physical Sciences. He regularly serves on NASA mission and science advisory committees, as well as in other leadership roles in his field. Born and educated in Italy, he came to the United States in 1987 for postdoctoral work, which included a Davis Fellowship at Johns Hopkins and a position as assistant astronomer at the Space Telescope Science Institute, located on the university's Homewood campus. He then joined the Institute of Astronomy at the University of Cambridge, and moved in 2000 to UCSC.

Santa J. Ono
Cincinnati, Ohio

A highly accomplished researcher in eye disease, Santa Ono is president of the University of Cincinnati, where he also serves as a professor of pediatrics in the College of Medicine and as a professor of biology in the McMicken College of Arts and Sciences. Named the university's president in 2012, Dr. Ono has become a frequent opinion leader on higher education issues and a trailblazer in the use of social media. He has a reputation for accessibility and responsiveness to the university's wide range of constituents. He chairs Ohio Gov. John Kasich's task force focusing on the biopharmaceutical industry, and he heads the health committee of the Urban Serving Universities. Dr. Ono has received many honors and awards for his research and scholarship, is a member of several national and international honorific societies, and is a sought-after public speaker. Earlier in his career, from 1992 to 1996, he was an assistant professor of medicine at Johns Hopkins.

Carole A. Parent
Bethesda, Maryland

Carole Parent is deputy chief of the Laboratory of Cellular and Molecular Biology at the National Cancer Institute's Center for Cancer Research. She is a world-leading expert in the field of directed cell migration, having identified novel mechanisms used by cells to communicate with each other as they move in a concerted fashion toward a chemical attractant, a process that underlies fundamentally important processes occurring during embryonic development, response to infection, and cancer metastasis. After receiving her PhD at the University of Illinois at Chicago in 1992, she completed postdoctoral training in the Department of Biological Chemistry at the Johns Hopkins School of Medicine, under the direction of Peter Devreotes, the Isaac Morris and Lucille Elizabeth Hay Professor of Embryology and director of the department. She was promoted to instructor in 1996. In 2000, Dr. Parent moved to NCI, where she received tenure in 2006 and was appointed deputy chief in 2010. In 2011, she was appointed adjunct professor at the Institute for Physical Science and Technology at the University of Maryland, College Park, and in 2013 was named co-director of the NCI-UMD Partnership for Cancer Technology.

Ramon E. Parsons
New York, New York

At the Icahn School of Medicine at Mount Sinai since 2013, Ramon Parsons is the Ward-Coleman Professor in Cancer Research, chair of the Department of Oncological Sciences, and co-leader of the Cancer Mechanisms Program of the Tisch Cancer Institute, where he studies cancer signaling and biology with an emphasis on breast cancer. After earning his MD and PhD degrees at SUNY at Stony Brook, Dr. Parsons completed a fellowship at Johns Hopkins under the direction of Bert Vogelstein, the Clayton Professor of Oncology and Pathology; there, Dr. Parsons and his colleagues discovered that inactivation of DNA mismatch repair genes causes hereditary colorectal cancer. At Columbia University Medical Center, where he was the Avon Professor of Pathology and Medicine and leader of the Breast Cancer Program, Dr. Parsons' laboratory identified the PTEN tumor suppressor gene, which is inactivated in a wide variety of cancers and cancer predisposition syndromes. He has been a leader in establishing the importance of PTEN and the PI3K pathway for cancer using a combination of genetic, biochemical, human tissue, and systems biology approaches. He is a Komen Scholar and has received numerous honors and awards.

Godfrey D. Pearlson
New Haven, Connecticut

Godfrey Pearlson is a leader in using neuroimaging as a tool to address a broad array of questions regarding the neurobiology of major mental disorders, primarily psychosis and drug and alcohol abuse. He is a professor of psychiatry and neurobiology at Yale University Medical School and founding director of the Olin Neuropsychiatry Research Center at the Institute of Living/Hartford Hospital. The recipient of many awards, Dr. Pearlson is on the editorial board of several psychiatry and neuroimaging journals, and has published more than 500 peer-reviewed research articles. He is also co-founder of the annual BrainDance Competition, which aims to encourage high school and college students across New England to learn about psychiatric diseases and to develop a more tolerant and realistic perspective toward people with severe psychiatric problems. After completing medical training in England and receiving a graduate degree in philosophy at Columbia University, he came to Johns Hopkins as a resident and postdoctoral fellow in psychiatry under Paul McHugh. He later joined the faculty, becoming a professor of psychiatry and founding director of the Division of Psychiatric Neuroimaging.

Robert Reid-Pharr
New York, New York

A Distinguished and Presidential Professor of English and American Studies at the Graduate Center of the City University of New York, where he also directs the Institute for Research on the African Diaspora in the Americas and the Caribbean, Robert Reid-Pharr is a highly regarded specialist in African-American culture and a prominent scholar in the field of race and sexuality studies. Dr. Reid-Pharr has published three books: *Conjugal Union: The Body, the House, and the Black American*; *Black, Gay, Man: Essays*; and *Once You Go Black: Choice, Desire, and the Black American Intellectual*. His essays have appeared in a range of publications, and his research and writing have been supported by leading private foundations and the National Endowment for the Humanities. Before joining the Graduate Center, he was an assistant and associate professor of English at Johns Hopkins. He also has been a visiting professor at the College of William and Mary, American University of Beirut, University of Oxford, University of Oregon, and University of Chicago. He earned his PhD from Yale University and BA from the University of North Carolina at Chapel Hill.

Elise F. Stanley
Toronto, Canada

Elise Stanley heads the Cellular and Molecular Division of the Toronto Western Research Institute and has established a laboratory in synaptic transmission research. She holds the Tanenbaum Chair in Molecular Brain Science and the Canada Research Chair, and supervises the TWRI Wright Cellular Imaging Facility. Dr. Stanley has worked primarily within the field of information transfer in the nervous system, beginning with spinal cord synaptic pathways that serve the small muscles of the human hand. Among her significant research contributions is the finding that a single calcium channel could trigger the fusion of a single synaptic vesicle, which led to her prediction that the calcium channel must be physically linked to the synaptic vesicle. Initially disputed, this is now the generally accepted mechanism. After her education in England, she completed a postdoctoral fellowship and was an assistant professor in the Department of Neurology at Johns Hopkins. She moved to the National Institute of Neurological Disorders and Stroke in 1984, initially as a visiting fellow and head of the Synaptic Mechanisms Section. She has been at TWRI since 1999.

Kathleen J. Stebe
Philadelphia, Pennsylvania

Kathleen Stebe is the Richer and Elizabeth M. Goodwin Professor of Engineering and Applied Science at the University of Pennsylvania, where she also serves as deputy dean for research in the School of Engineering and Applied Science. A respected researcher, Dr. Stebe focuses on capillary phenomena, assembly at interfaces and within complex fluids, and interfacial flows, with particular emphasis on how surfactants can be used to direct stresses at interfaces and to alter drop breakup modes. Following completion of her PhD in chemical engineering at the Lehigh Institute and a postdoctoral year at the Université de Technologie de Compiègne, Dr. Stebe joined the Department of Chemical Engineering at Johns Hopkins, where she rose through the ranks to become a professor and department chair and received a Robert S. Pond Excellence in Teaching Award. She moved to the University of Pennsylvania in 2008. Dr. Stebe has been a fellow at the Radcliffe Institute for Advanced Studies, was named a fellow of the American Physical Society, and received the Frenkiel Award from the APS' Division of Fluid Dynamics.

Rolf-Detlef Treede
Mannheim, Germany

Rolf-Detlef Treede is a professor of neurophysiology at the Ruprecht-Karls-University Heidelberg and also managing director of the Center for Biomedicine and Medical Technology Mannheim. His wide-ranging interests in the field of pain include the mechanisms and treatment of neuropathic pain, the cortical representation of pain, peripheral nociceptive transduction mechanisms, pain memory, pain assessment by quantitative sensory testing, and clinical neurophysiology. Dr. Treede is president of the International Association for the Study of Pain, past chair of its Special Interest Group on Neuropathic Pain, and past president of its German chapter. He sits on numerous national and international committees, is on the editorial board of the journal *Der Schmerz*, and has authored or co-authored about 330 publications in journals and books. After completing his medical degree in 1981, he joined the Department of Physiology at the University Hospital Eppendorf in Hamburg, spending two years (1988 to 1990) as a visiting scientist with the Department of Neurosurgery at Johns Hopkins. From 1992 to 2007 he was a professor of neurophysiology at the Institute of Physiology and Pathophysiology of the Johannes Gutenberg University in Mainz.

David Vlahov
San Francisco, California

David Vlahov is a professor and dean of the School of Nursing at the University of California, San Francisco. He initiated the International Society for Urban Health and is an expert consultant to the World Health Organization's Urban Health Center in Kobe, Japan. Dr. Vlahov's work focuses on epidemiology, infectious diseases, substance abuse, and mental health, and his experience includes interprofessional and interdisciplinary education and research. He studied urban populations in Baltimore for more than 20 years and led epidemiological studies in Harlem and the Bronx, New York, experiences that provided a wealth of information on how to deal with racial and ethnic health disparities. He is a member of the Institute of Medicine and a fellow of the American Academy of Nursing, and he has edited three books on urban health and published more than 640 scholarly papers. After earning BSN and MS degrees at the University of Maryland, Dr. Vlahov completed his PhD in epidemiology in 1988 at what is now the Johns Hopkins Bloomberg School of Public Health, where he joined the faculty and became a professor and deputy chair of the Department of Epidemiology.

Judith N. Wasserheit
Seattle, Washington

Judith Wasserheit's development of the concept of epidemiological synergy between HIV infection and other STDs has had a major influence on HIV prevention policy and programs around the world. At the University of Washington, Dr. Wasserheit is the William H. Foege Chair of the Department of Global Health, a professor of global health and of medicine, and an adjunct professor of epidemiology. Her research has included one of the first laparoscopic studies of pelvic inflammatory disease etiology conducted in the United States, the first population-based study of the prevalence and etiologic spectrum of STDs among rural women in the Indian subcontinent, and a study on the interrelationships between STDs and contraceptive practices in other parts of the developing world. The recipient of many prestigious awards and honors, Dr. Wasserheit was the founding chief of the National Institutes of Health's STD Research Branch; director of the Centers for Disease Control and Prevention's STD Prevention Program; and director of the HIV Vaccine Trials Network, the largest global clinical trials platform evaluating preventive HIV vaccines. She became an assistant professor at the Johns Hopkins School of Medicine in 1986 and earned her MPH at the university's School of Public Health in 1989.

Maria T. Zuber
Cambridge, Massachusetts

Maria Zuber is vice president for research and the E.A. Griswold Professor of Geophysics at the Massachusetts Institute of Technology. She has served on the Presidential Commission on the Implementation of United States Space Exploration Policy and was recently appointed to the National Science Board. Dr. Zuber's research bridges planetary geophysics and the technology of space-based laser and radio systems. She has published more than 230 papers, and since 1990 has held leadership roles associated with scientific experiments or instrumentation on nine NASA missions. She remains involved with six of these missions and is principal investigator for NASA's Gravity Recovery and Interior Laboratory mission, an effort to map the moon's gravitational field. Dr. Zuber has received numerous professional honors, and has been singled out in the popular press as one of the 50 most important women in science and as one of America's best leaders. Earlier in her career, Dr. Zuber was a faculty member at Johns Hopkins in the Krieger School of Arts and Sciences' Department of Earth and Planetary Sciences.

HONORARY DEGREES

Marin Alsop

When the MacArthur Foundation awarded Marin Alsop one of its coveted fellowships in 2005, it declared that she is one of “the most accomplished conductors working today.” Alsop has been the music director of the Baltimore Symphony Orchestra since 2007, and her contract was recently extended until 2021.

Her arrival in Baltimore ushered in a golden age of collaboration between the BSO and the university’s Peabody Conservatory, where Alsop is a distinguished visiting artist. Under Alsop’s guidance, several innovative opportunities have been created for Peabody students to be immersed in the day-to-day workings of the BSO—a privilege rarely extended to conservatory students. Peabody and the BSO are also involved in several community outreach efforts, including the BSO’s groundbreaking OrchKids program, which provides free music education, instruments, and performance and mentorship opportunities to more than 850 children in Baltimore City. Alsop’s goal is to reach at least 10,000 young people over the next decade.

Alsop is known for her extraordinary communication skills, both her ability to bring out the best from the musicians she leads and her knack for connecting with audiences. In Baltimore, her innovative “Off the Cuff” series gives listeners a behind-the-scenes, in-depth look at major works for orchestra and is the BSO’s fastest growing series.

Before joining the BSO, Alsop was music director of the Colorado Symphony and principal conductor of the Bournemouth Symphony Orchestra (UK). She continues in her role as music director of the Cabrillo Festival of Contemporary Music, a post she has held for the past 25 years. She is also music director of the São Paulo Symphony Orchestra in Brazil, where her contract has been renewed through 2019.

At a time when most young musicians, composers, and conductors have limited opportunities to study with major symphonies, you are opening doors. Under your leadership, the Baltimore Symphony Orchestra and our own Peabody Conservatory have forged several successful collaborations.

Your commitment to education and community building mirrors our own, and together we are reaching out to the youngest talent in Baltimore through the OrchKids program, just one of your efforts to make the BSO more approachable than ever.

Marin Alsop, for your steadfast belief in mentoring your future colleagues, giving them the confidence and knowledge they need to perform at the highest level, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

Edwin E. Catmull

Walt Disney and Pixar Animation Studios President Ed Catmull is a groundbreaking digital animator who has mastered the art of creative collaboration.

A Pixar co-founder, Catmull is the moviemaking computer scientist responsible for the technical innovation driving blockbusters like *Toy Story*, *Frozen*, *Titanic*, *Apollo 13*, *The Lord of the Rings* trilogy, and the *Harry Potter* and *Hunger Games* series.

Catmull grew up watching Walt Disney cartoons on television and dreamed of one day becoming a Disney animator himself. When he realized he had no traditional ink-and-paper talent, he turned to computers, taking animation in a whole new direction. As a graduate student at the University of Utah’s computer graphics labs in the early 1970s, Catmull pioneered the animation of curved surfaces, producing the first animated film of a human hand. That film laid the groundwork for his life’s work and eventually for RenderMan, software co-developed by Catmull that has been used in some of Hollywood’s biggest hits.

Star Wars creator George Lucas brought Catmull into show business, appointing him vice president of Lucasfilm Ltd.’s Industrial Light & Magic division, where he served from 1979 to 1985. When Apple co-founder Steve Jobs bought Lucasfilm’s digital operation, Catmull became chief technical officer of the new Pixar Animation Studios. Walt Disney Co. bought Pixar in 2006, putting Catmull in charge of the combined company’s animation efforts.

Catmull has won five Academy Awards and is a member of the National Academy of Engineering. His first book, *Creativity, Inc.: Overcoming the Unseen Forces That Stand in the Way of True Inspiration*, became a *New York Times* best-seller and was widely praised as one of the best business books of 2014.

Becoming a Disney animator was your childhood dream. When success in the traditional form of the craft proved elusive, you became an innovator in the fledgling field of computer animation. Your revolutionary software led Hollywood to infinity and beyond in 1995 with Toy Story, the world’s first fully computer-animated feature film.

From Buzz and Woody to Anna and Elsa, your creativity and ingenuity brought to life a new generation of Disney-Pixar characters, along with some well-known inhabitants of Middle Earth, Hogwarts, and a galaxy far, far away.

Edwin E. Catmull, for your groundbreaking technical achievements and your unparalleled leadership of the creative team at Walt Disney and Pixar Animation Studios, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

Elijah E. Cummings

Born and raised in Baltimore, Congressman Elijah E. Cummings has dedicated his career to improving lives in the city and across the nation.

His public service began in the Maryland House of Delegates, where he served for 14 years and became the first African-American in Maryland to be named speaker pro tem. In 1996, he was elected to the U.S. House of Representatives for Maryland's 7th District, which includes much of Baltimore City. He was re-elected to serve a 10th term in 2014.

As the ranking member of the Committee on Oversight and Government Reform, Cummings looks for ways to prevent waste, fraud, and abuse to ensure government programs meet the needs of the American people. Johns Hopkins and Cummings are frequent collaborators on issues reflecting our shared values, including prescription affordability and the promotion of health equity in the American population. Cummings is also a supporter of our Urban Health Residency Program, an initiative to train primary care physicians to be leaders on the medical and social issues facing underserved inner-city residents.

Securing a better future for the next generation of Marylanders is a hallmark of Cummings' tenure in office. He is also an outspoken advocate for the rights of people facing foreclosure, calling for a congressional investigation into causes and potential solutions to the crisis; he dedicates his own staff resources to seminars for at-risk homeowners, matching them with lenders to work out loan modifications and prevent foreclosure.

Cummings is the 2014–15 chairman of the Gwendolyn S. and Colbert I. King Endowed Chair in Public Policy lecture series at Howard University. He is also a frequent and beloved speaker here at Johns Hopkins, where his stirring lectures always bring audiences to their feet.

You possess a transcendent ability to galvanize your fellow elected officials in the U.S. House of Representatives in service to our nation and your beloved hometown, Baltimore.

Your concern for the health and well-being of your constituents mirrors our own. Access to high-quality health care and education, clean air and water, a stronger economy—you have fought for all these issues and more. We are particularly proud to call you a collaborator in the effort to maintain affordable pricing on lifesaving drugs and to eliminate health disparities and inequality in the American population.

Elijah E. Cummings, for your leadership, vision, and persistence in your commitment to Baltimoreans and to all Americans, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

Anthony W. Deering

Anthony W. Deering, an emeritus member of the Johns Hopkins University board of trustees, is one of the Baltimore area's most highly regarded entrepreneurs and philanthropists.

Deering began his career in 1972 as a real estate executive with the Baltimore-based Rouse Company, and would serve in various capacities over the years, including chairman, president, and CEO. Under his leadership, the Rouse Company operated under the belief that improving the quality of life in the communities it developed was an essential part of doing business. In that spirit, when the company was sold in 2004, Deering designated \$25 million to the Rouse Company Foundation, quadrupling the charity in size and enabling its ongoing support of local housing and job training initiatives.

Deering and his wife, Lynn, are devoted to improving Baltimore. They created the Charlesmead Foundation decades ago to support many Rouse Company Foundation initiatives in the city, while also underwriting programming at Center Stage, the Baltimore Museum of Art, and the Johns Hopkins Berman Institute of Bioethics.

Deering is a member of the Johns Hopkins Medicine board of trustees, and is also a former director on the board of East Baltimore Development Inc. As a member of the university's board of trustees, Deering helped to solidify the university's role as an anchor institution, encouraging dialogue with the communities and businesses surrounding the Homewood campus and in East Baltimore. He initiated a major enhancement to Hopkins' Live Near Your Work program to encourage and support employees in acquiring housing around Hopkins facilities.

Deering is currently chairman of Exeter Capital LLC, a private investment firm. He is a director at Under Armour and Brixmor Realty Trust, and is a lead independent director of the T. Rowe Price mutual funds. Deering is also a member of the Deutsche Bank Americas Regional Client Advisory Board and a former governor of the Investment Company Institute.

You made your mark in business by making major investments in real estate development, and you give the same time, energy, intelligence, and leadership to making the City of Baltimore a better place to live, work, and play.

As CEO of the Rouse Company, you made multimillion dollar deals in retail and residential development across the United States. When the company was sold, you designated millions to the Rouse Company Foundation, assuring that the company's success would become a living legacy of wealth for the Baltimore community.

Anthony W. Deering, for possessing both business acumen and the heart of a philanthropist, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

Kathryn “Lynn” R. Deering

An abiding sense of humanity drives Lynn Deering to be both a champion of bioethics and a patron of the arts.

A former nurse and hospice volunteer, Deering cared for patients and their families as they grappled with a myriad of health and other concerns. She was a member of the AIDS Service Advisory Board and volunteered on the inpatient unit for more than 10 years. She has said that her life's work led her to question how medical resources are used, and how the health care community approaches end-of-life issues.

Deering's personal connections with patients inform her work with the Johns Hopkins Berman Institute of Bioethics, where she serves as development chair and as a member of the national advisory board. When the Berman Institute established its own building in 2011, it was named Deering Hall in honor of her dedication to its mission to address the key ethical issues in science, clinical care, and public health. Deering and her husband, Anthony, were instrumental in efforts to obtain a building in East Baltimore, supporting the endeavor with their time, resources, and leadership.

In addition to her passion for patients and their families, Deering is a firm believer in the power of creativity to bring joy to our lives. For more than 20 years, she has served on the board of Maryland Citizens for the Arts, which works to increase support of the arts and the role they play in Maryland's cultural and economic vitality. She has served as a trustee on the board of Center Stage in Baltimore for 30 years, including four years as president, and is a past member of the National Council for the American Theatre. Deering is also a trustee of the Baltimore Museum of Art and president of the Charlesmead Foundation, a charitable organization that emphasizes arts, education, and community development.

A patron of the arts and a health care advocate, you are keenly aware of life's joy and pain. You dedicate significant time and energy as a supporter of creativity through groups like Center Stage and the Baltimore Museum of Art. At the same time, you have made it your life's work to help patients, families, and caregivers face the quandaries of end-of-life care, experiences that make your involvement essential to the work we do at the Johns Hopkins Berman Institute of Bioethics.

Kathryn R. Deering, for your unwavering devotion to both patient care and creative advocacy, and your understanding of the power of people and ideas, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

Anthony S. Fauci

Anthony S. Fauci has for decades helped safeguard the world against threats like HIV/AIDS, the Ebola virus, pandemic influenza, and measles.

In its fight against contagious illnesses, the global health community relies on Fauci's leadership as the director of the National Institute of Allergy and Infectious Diseases, a role he has held since 1984. Fauci oversees an agency dedicated to the prevention, diagnosis, and treatment of illnesses caused by potential agents of bioterrorism, autoimmune disorders, asthma, and allergies.

Fauci became such a highly regarded leader by first making several breakthroughs at the laboratory bench. He brought the United States to the front lines of the global fight against HIV/AIDS with his own research, which has led to greater understanding of how the virus destroys a body's defenses and has brought us closer to developing a vaccine. Millions of lives in the developing world have been saved thanks to Fauci, who was one of the principal architects of the President's Emergency Plan for AIDS Relief, known as PEPFAR.

He is also the longtime chief of the NIAID Laboratory of Immunoregulation, whose work is built on Fauci's basic scientific observations about the human immune system. He is highly regarded for his seminal work in the field of rheumatology, which led to the development of lifesaving therapies for several formerly fatal inflammatory and immune-mediated diseases.

Fauci has received numerous prestigious honors, including the Presidential Medal of Freedom, the National Medal of Science, and the Lasker Award. He is a member of the National Academy of Sciences, the American Academy of Arts and Sciences, and many other professional societies. A prolific author, co-author, or editor of more than 1,200 scientific publications, Fauci is one of the most frequently cited researchers in the world.

Through your leadership as the longtime director of the National Institute of Allergy and Infectious Diseases, you have bolstered public health preparedness on a global scale. During times of crisis, such as the recent outbreaks of the Ebola and measles viruses, you have once again emerged as our voice of reason and reassurance.

Your steady guidance is informed by your breakthroughs in the laboratory, including your landmark work in HIV research. As the driving force behind the President's Emergency Plan for AIDS Relief, you have helped save millions of lives in the developing world.

Anthony S. Fauci, for your commitment to making the world a healthier place, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

Leon Fleisher

As a recipient of the Kennedy Center Honors in 2007, pianist Leon Fleisher was recognized as a “consummate musician whose career is a testament to the life-affirming power of art.”

Fleisher enjoyed international renown, becoming the first American to win the prestigious Queen Elisabeth of Belgium International Piano Competition in Brussels in 1952. He subsequently enjoyed a prolific recording career, most notably with George Szell and the Cleveland Orchestra, recordings recognized as among the great collaborations in the concerto repertoire. In 1965, he began to suffer symptoms of a debilitating condition of his right hand, later diagnosed as focal dystonia. After a period of great despair, Fleisher channeled his creativity in new directions, mastering the piano repertoire for left hand and initiating a career in conducting.

In the mid-'90s, with the combined therapies of Botox injections and Roling, he regained sufficient use of his right hand, leading to an extraordinary career renaissance. In 2003, Fleisher joined forces with his wife, pianist Katherine Jacobson, to form the Fleisher-Jacobson Duo, giving concerts worldwide and recording for Sony Classical. Fleisher released the album *Two Hands* in 2004, which went on to hold a Top 5 Billboard Chart position and was hailed by critics as one of the best recordings of the year. *Two Hands* is also the title of the Oscar-nominated documentary film about his amazing life story. In 2013, Sony Classical issued a 23-CD box set of his entire recorded output, and in 2014, Fleisher released his first solo CD in a decade, the Grammy-nominated *All the Things You Are*.

In 2006, in Paris, Fleisher received the honor of Commander of the Order of Arts and Letters from the minister of culture of the French government.

At age 86, in addition to his teaching at Peabody, Fleisher continues with an international schedule of master classes, performances, and orchestral guest conducting.

You made your mother's wish come true by becoming one of the world's great concert pianists. Calling it an affinity, not a talent, you took to the piano at a young age, making your Carnegie Hall debut at 16. From there, you graced stages around the world.

In your prime, an affliction robbed you of the use of your right hand. But you were not held back—you evolved, mastering pieces for the left hand, recording, performing, conducting, embracing your role as teacher at our own Peabody Conservatory, and finally triumphing over focal dystonia.

Leon Fleisher, for your creativity, ingenuity, persistence, and passion, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.

William E. Kirwan

William E. “Brit” Kirwan is a visionary leader in the world of academia and a guiding force on national issues including diversity on campus, college access and affordability, academic innovation, and higher education’s economic impact.

Currently serving his 13th year as chancellor of the University System of Maryland, Kirwan is capping a brilliant 50-year career. He established his connection to the University of Maryland as a young professor in 1964, moving through the ranks over the years from assistant professor of the Department of Mathematics to president of the university. Kirwan left Maryland in 1998 and became president of the Ohio State University, a position he held for four years. He then returned to Maryland in August 2002 to serve as chancellor.

Thanks to Kirwan’s leadership, the University System of Maryland stands as a national model for public higher education systems. Highlights of his legacy include increasing college completion rates for low-income and underrepresented student populations, transforming teaching and learning to enhance student success, working to maintain affordable tuition, and leveraging resources to help drive the state’s economic competitiveness. Among his many honors is election to the American Academy of Arts and Sciences.

Johns Hopkins and the University System of Maryland have partnered on several innovative collaborations during Kirwan’s tenure, reflecting our common missions of discovery, education, and betterment of the communities around us. These include a \$30 million Maryland Advanced Research Computing Center at the Johns Hopkins Bayview Medical Center, and the Extreme Science Internships program, which places high-achieving science and engineering students from Morgan State University in research internships at Johns Hopkins and other universities.

Fear the turtle? Don't believe the hype: The storied rivalry between our universities begins and ends on the lacrosse field.

As the longtime chancellor of the University System of Maryland, you have been a tremendous partner in advancing the role of higher education in Maryland. Your understanding of academia's innovative role in economic development has led to groundbreaking collaborations between Johns Hopkins, the University of Maryland, and the business community. Thanks to you, our students, faculty, and the entire state are thriving on the world stage.

William E. Kirwan, for your leadership in the world of higher education and your unparalleled collaborative spirit, 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 doctoral 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 that 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	Stanford University — cardinal
California Institute of Technology — orange, white	Temple University — white, red
Columbia University — light blue, white	University of California — gold, blue
Cornell University — red, white	University of Chicago — maroon
Duke University — blue	University of Colorado — gold, gray
Harvard University — crimson	University of Florida — orange, royal blue
Howard University — blue, red	University of Maryland — red
Indiana University — red, white	University of Michigan — gold, blue
Johns Hopkins University — black, old gold	University of North Carolina — light blue, white
Massachusetts Institute of Technology — cardinal red, gray	University of Pennsylvania — red, blue
New York University — purple	University of Pittsburgh — blue, gold
Northeastern University — red, black	University of Rochester — blue, gold
Northwestern University — purple, white	University of Virginia — orange, blue
Ohio State University — red, gray	University of Wisconsin — bright red
Princeton University — orange, black	Vanderbilt University — gold, black
Rice University — blue, gray	Washington University, St. Louis — red, green
Rutgers University — red	Yale University — dark blue

THE UNIVERSITY MOTTO

Veritas vos liberabit.

The truth shall make you free.

—St. John 8:32

TRUTH GUIDE OUR UNIVERSITY

THE SPIRIT OF JHU

ADAPTATION OF THE JOHNS HOPKINS UNIVERSITY ODE

ERIK MEYER

BM '02; MM '04, PEABODY

*Truth guide our university,
and from all error keep us free.
Let knowledge grow from more to more,
and may our scholars' spirits soar,
Their souls for light forever burn,
send forth thy fire, that they may learn;
And let their faithful teaching be:
the truth alone can make us free.
May wisdom be our nobler aim,
and learning set our hearts aflame,
And let our watchword ever be:
the truth for aye shall keep us free!*

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

*Anthony Michael Dillon Lee,
The Whiting School of
Engineering*

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

For service to the arts.

Awarded to

*Heidi Elizabeth Bauer,
Peabody Conservatory
Danielle Yukiko Sullivan,
The Zanvyl Krieger School of
Arts and Sciences*

***Homewood Student Affairs
Awards***

ALEXANDER K. BARTON CUP

Presented annually under the auspices of Omicron Delta Kappa to a member of the University who best exemplifies Mr. Barton's strong character, high ideals and effective moral leadership.

Awarded to

Samuel Derege Kebede

**THE CHRISTOPHER B. ELSEER
PRIZES**

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

Awarded to

*George Bugarinovic
Amanda Daniella Garcia*

**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

Karen Amanda Reitman

**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

Lara M. Gatehouse

**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

Brittany Ayana Thomas

**THE DEAN OF STUDENT LIFE
ACHIEVEMENT AWARD**

The Dean of Student Life Achievement Award, which was established in 2003, recognizes Hopkins undergraduate students who have made significant contributions to the Hopkins community. The award recognizes students who have taken strides to make a difference at Hopkins through a sustained effort of outstanding leadership and service to Hopkins and/or the surrounding community.

Awarded to

*Janice Maame Bonsu
Andrew Paul Ceruzzi
Maysa Mahmoud Elsheikh
Sarah Mary Jabour
Thomas Joseph Laughlin
Frances Ford Loeb
Paul James Markakis
Jahan G. Mirchandani
Simon Leo Osipov
Mary Catherine Susan Wallace*

***Homewood Arts Program
Awards***

**THE HOMEWOOD ARTS
CERTIFICATE**

Awarded to seniors who have completed co-curricular requirements and an original final project in one of five disciplines: dance, digital media, fine arts, music, or theater.

Awarded to

*Alexander George Atanassov,
Dance
Ilana Danielle Bookner, Music
Maxwell John Bowens, Film
Letitia Kai-Ling Chim,
Dance & Music
Alice Huang, Music
Pamela Tolf Hugi, Theater
Nathaniel C. Kato, Music
Tiffany Ko, Dance
Morris Haim Kraicer, Theater
Anthony Michael Dillon Lee,
Film
Sebastian W. Lim, Dance
Andrea Hope Massaro, Film
Grace Julia Mumby, Theater
Upas Narayan, Music
Matthew Brett Small, Theater
Danielle Yukiko Sullivan, Dance
Daniel Affelder Weissglass,
Theater
Daniel Eduardo Zatarain,
Dance*

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

Awarded to

*Sofia Leandro Arruda
Alessandra Felloni
Dae Jin Kim
Gyudae Kim
Jei Wook Moon
Rachel Hannah Riegelhaupt*

AWARDS

Greek Life Awards

GREEK LIFE SENIOR LEADERSHIP AND CAMPUS INVOLVEMENT AWARD

Awarded to
Munan Xu, Phi Delta Theta
Aleksandra Igorevna
Olekhnovich, Phi Mu

GREEK LIFE SENIOR ACADEMIC EXCELLENCE AWARD

Awarded to
Andrew Raab Griswold, Sigma
Phi Epsilon
Jordana Gertie Meisel, Pi Beta
Phi

INTER-FRATERNITY COUNCIL GREEK MAN OF THE YEAR

Thomas Joseph Laughlin,
Beta Theta Pi

PANHELLENIC ASSOCIATION GREEK WOMAN OF THE YEAR

Awarded to
Frances Ann Zappone, Phi Mu

Athletic Awards

THE BLUE JAYS UNLIMITED AWARD

Given to the Johns Hopkins varsity athlete who most exemplifies the spirit of Blue Jays Unlimited by demonstrating team spirit and leadership, promoting team unity and morale and enhancing the athletic experience of his/her teammates.

Awarded to
Frances Ford Loeb

THE CATHERINE P. CRAMER AWARD

Presented annually to the female student who has contributed most to athletics at the University.

Awarded to
Ana Katerina Bogdanovski

THE LARRY GOLDFARB AWARD

Presented to a senior for outstanding service to the Hopkins athletic program.

Awarded to
Ryan Michael Poehner

THE HOWARD-SHRIVER AWARD

Presented to the senior who has demonstrated outstanding achievement in both academics and athletics while at The Johns Hopkins University.

Awarded to
Michael Andrew Longo

THE C. GARDNER MALLONEE AWARD

Presented annually to the male student who has contributed most to athletics at the University.

Awarded to
Paul Robert Bewak

THE ROBERT H. SCOTT AWARD

Presented to the senior who has demonstrated excellence in athletics, scholarship and extra-curricular participation.

Awarded to
George Bugarinovic

Office of Multicultural Affairs Awards

THE OWENS, HALL, AND BILGRAVE AWARD

This award recognizes the student who demonstrated significant involvement in undergraduate student activities.

Awarded to
Amanda Daniella Garcia

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
Tierra Rochelle Langley

MULTICULTURAL AFFAIRS HONORS PROGRAM OUTSTANDING SERVICE AWARD

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

Awarded to
Maysa Mahmoud Elsheikh

Student Government Association Awards

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.

Awarded to
Alexander Jordan Sivitskis
Nikolas Antonios Kotoulas

Class of 2015 Awards

GILMAN CUP

Awarded by the Senior Class in recognition of outstanding contributions to the Homewood community by a Student Affairs staff member.

Awarded to
Gladys Burrell, Dining
Programs,
Fresh Food Café

GOLD CUP

Awarded by the Senior Class in recognition of outstanding contributions to the Homewood community by a Student Affairs faculty member.

Awarded to
Robert Turning

THE HOMEWOOD AWARD

Awarded annually to an organization for outstanding service to students, student life and the University.

Awarded to
A Place to Talk (APTT)

HOMEWOOD CUP

Awarded by the Senior Class in recognition of outstanding contributions to the Homewood community by an administrative or support staff member who goes above and beyond their day-to-day responsibilities to assist students.

Awarded to

Ami Cox, Woodrow Wilson Undergraduate Research Fellowship Program — Krieger School of Arts & Sciences

THE OLD GOLD AND SABLE AWARD

Awarded by the Senior Class in recognition of outstanding contributions to the Homewood community by the recipients during their tenure at The Johns Hopkins University.

Awarded to

Dr. Susan Boswell, Former Dean of Student Life

Teaching Awards

THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD in The G.W.C. Whiting School of Engineering for 2015.

Awarded to

Nathan Scott

THE JOHNS HOPKINS ALUMNI ASSOCIATION EXCELLENCE IN TEACHING AWARD in The Zanvyl Krieger School of Arts and Sciences for 2015.

Awarded to

Jonathan Flombaum

PROFESSOR JOEL DEAN EXCELLENCE IN TEACHING AWARD

Awarded annually to graduate students or faculty members who demonstrate an intense devotion to teaching and a talent for making computer science more understandable.

Awarded to

Zachary E. Palmer, PhD

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.

Awarded to

Shangsi Wang

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. Carolyn Fitch, Biophysics

The Zanvyl Krieger School of Arts and Sciences and The G.W.C. Whiting School of Engineering
AMERICAN SOCIETY OF MECHANICAL ENGINEERS AWARD

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

Awarded to

Jonathan S. Ung

APPLIED MATHEMATICS AND STATISTICS ACHIEVEMENT AWARD

Awarded to

*Kasidet Hiranniramol
Venetia Aikaterini Karamitsou
Sherwin R. Lott
Marni Jordyn Wasserman*

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.

Awarded to

*Ilana Danielle Bookner
Kasidet Hiranniramol
Marni Jordyn Wasserman
Lingyi Zhang
Mark Zimmermann*

THE NADDOR PRIZE

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

Awarded to

Mark Zimmermann

ROBERTO R. ARELLANO AWARD

For excellence in writing by a Writing Seminars undergraduate.

Awarded to

Ian Hunter McMurray

JAMES F. BELL AWARD

For outstanding undergraduate research and scholarly achievement in Mechanical Engineering.

Awarded to

*Ned Whitworth Samson
Martha Francis Whiting
Ian Michael Wilkes*

BIOMEDICAL ENGINEERING DISTINGUISHED SERVICE AWARD

This award is presented to Biomedical Engineering students who have demonstrated outstanding service to the academic community through their work with the Biomedical Engineering Society (BMES) or in the classroom.

Awarded to

*Anvesh Annadanam (2015, 2013)
Haley Huang
Burak Arda Ozilgen
Melissa Kishore Sajjani (2013)*

AWARDS

BIOMEDICAL ENGINEERING RESEARCH DAY AWARD

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

Awarded to

Austin Jordan (2nd 2014)

Joshua Temple (1st 2014)

DETLEV W. BRONK AWARD

For outstanding scholarship in Biophysics.

Awarded to

Rachel Ann Wolinsky

LUCIEN BRUSH AWARD FOR EXCELLENCE IN ENVIRONMENTAL ENGINEERING

The Lucien Brush Award for Excellence in Environmental Engineering is given annually for outstanding achievement in environmental engineering by a graduating senior. The award was established in memory of Professor Lucien M. Brush Jr., a faculty member who was a major part of the substance and spirit of the department and of the university for 25 years.

Awarded to

Andrew Bobesink

Michael Gao

THE CHAFFEE WRITING PRIZE

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

Awarded to

Wiebke Blaszyk

Ellen Maxine Waddell

CIVIL ENGINEERING ACHIEVEMENT AWARD

For outstanding achievement by a senior in the Department of Civil Engineering.

Awarded to

John Francis Boutillier

CIVIL ENGINEERING FACULTY RECOGNITION AWARD

For academic excellence and community leadership by a student in Civil Engineering.

Awarded to

Shizza Fatima

THE EXCELLENCE IN COGNITIVE SCIENCE AWARD

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

Awarded to

Jorge Aurelio Menendez

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

Georges-Aurelien Emmanuel Quist

Stephen David Wong

COMPUTER SCIENCE CS+X AWARD

To a senior Computer Science major for outstanding achievement in combining diverse studies with computer science.

Awarded to

Jade Huang

Upas Narayan

Jose Ulises Nino Rivera

Ian Michael Wilkes

COMPUTER SCIENCE OUTSTANDING COURSE ASSISTANT AWARD

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

Awarded to

Katie Marie Calabro

COMPUTER SCIENCE OUTSTANDING SENIOR AWARD

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

Awarded to

Yvonne Jiang

Carlo Orlando Olcese

THE CHARLES A. CONKLIN AWARD

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

Awarded to

Anthony Joseph Pergola, Electrical Engineering

Jason Daniel Gallagher, Engineering

THE CHRISTIAN DELACAMPAGNE AWARD

For the best French Senior Thesis.

Awarded to

Ian Mitra McLane

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

Pembroke Nash Jenkins

FACULTY AWARD FOR SERVICE AND ACADEMIC ACHIEVEMENT IN DOGEE

The Faculty Award for Service and Academic Achievement in DoGEE is given to seniors for outstanding service and academic achievement in the Department of Geography and Environmental Engineering.

Awarded to

Joshua Barza

Celine Cua

SARAH K. DOSHNA UNDERGRADUATE RESEARCH AWARD

This award is given for demonstrated contributions to research in Chemical and Biomolecular Engineering. The award is named in memory of former undergraduate student Sarah K. Doshna.

Awarded to

Weitong Chen

ELECTRICAL AND COMPUTER ENGINEERING STUDENT INVOLVEMENT AWARD

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

ENGLISH SENIOR ESSAY AWARD

Awarded each year for the best essay by a senior English major. Awarded to
Cecilia M. Mancuso

FOREIGN LANGUAGE OUTSTANDING SENIOR AWARD

Presented to a senior studying a foreign language in the Center for Language Education to recognize their academic excellence and outstanding achievement. Awarded to
Misa Marie Baum

ROBERT GEORGE GERSTMYER AWARD

For outstanding undergraduate achievement in Mechanical Engineering. Awarded to
Bailey Grace Hannon
Tucker Gordon Kearney
Ned Whitworth Samson

G. STANLEY HALL PRIZE

For outstanding achievement by an undergraduate in Psychology. Awarded to
Muhammad A. Hamza
Frances Ford Loeb

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
Molly Elizabeth McGlone

JACOB H. HOLLANDER PRIZE

For excellence in writing by a Writing Seminars undergraduate. Awarded to
William Homer Mason

THE THREE ARTS CLUB OF HOMELAND AWARD

For excellence in writing by a Writing Seminars undergraduate. Awarded to
Kathleen Pierce Naymon

WILLIAM H. HUGGINS AWARD

For outstanding scholarship and service by a senior in the Electrical and Computer Engineering Department. Awarded to
Chad Thomas Howard,
Electrical Engineering
Ryan Gregory Cropp,
Computer Engineering

JOSEPH L. KATZ AWARD

Presented to Chemical and Biomolecular Engineering seniors for academic excellence in the Chemical and Biomolecular Engineering Senior Lab course. Awarded to
Anne Marie Hosler
Jun Woo Jeon
Megan Rose Mahoney

DONALD E. KERR MEMORIAL AWARD

To the outstanding undergraduate major in Physics and Astronomy. Awarded to
Kelly Lampayan
Georges Obied

DANNY LEE AWARD

For outstanding undergraduate research in biomedical sciences. Awarded to
Oscar Eduardo Reyes Gaido

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
Gabriel Demeter Denis

MATERIALS SCIENCE AND ENGINEERING ACHIEVEMENT AWARD

For outstanding academic achievement by a graduating senior in Materials Science and Engineering. Awarded to
Letitia Kai-Ling Chim

WILLIAM D. MCELROY AWARD

For meritorious research conducted by an undergraduate in the biological sciences. Awarded to
Peter Nikolaevich Kalugin

MECHANICAL ENGINEERING SPECIAL ACHIEVEMENT AWARD

For outstanding leadership and accomplishment with the JHU Baja SAE team. Awarded to
Nate Schambach

EMILY AND THOMAS MEREN SCHOLAR AWARD

Established in 1998 in support of undergraduate students pursuing a BS/MS degree in Neuroscience. Awarded to
Noah Guy Lewis Guiberson
Trisha Deepak Lala
Emily Frances Mendez

CHARLES A. MILLER AWARD

Awarded by the Department of Mechanical Engineering for outstanding undergraduate achievement. Awarded to
Samuel Frishman
Alexander Andrew Spinos

ELNORA STREB MULY AWARD

Presented to a student who conducted independent study or research on practical problems identified by engineers working in the chemical industry. Awarded to
Jun Woo Jeon

DAVID S. OLTON AWARD

Given annually to support undergraduate research in the area of the biology of behavior, broadly defined. Awarded to
Alexis Andrie Toliver

AWARDS

ROBERT B. POND SR. ACHIEVEMENT AWARD

Awarded to the graduating senior in the Department of Materials Science who best exemplifies Robert Pond's commitment to scholarly and humane values.

Awarded to
Hugo Jake Uvegi

MOST DISTINGUISHED THESIS IN PUBLIC HEALTH STUDIES

Awarded to
Benjamin Aaron Ackerman
Ahmed Sayed Elsayyad

OUTSTANDING SENIOR AWARD IN PUBLIC HEALTH STUDIES

For academic excellence, leadership, and service in Public Health.
Awarded to
Gerard Dean Hampton
Melyssa Renee Haubenstricker
Jessica Nicole Lee

THE CURT P. RICHTER AWARD IN BEHAVIORAL BIOLOGY RESEARCH

In recognition of outstanding achievement in the David S. Olton Behavioral Biology Program.
Awarded to
Lara Michelle Baez

DR. BENJAMIN T. SANKEY FELLOWSHIP

A yearly award established in memory of Benjamin Sankey, a graduate of our program, that recognizes superior performance in the graduate MFA program of The Writing Seminars.
Awarded to
Amanda Nicole Gunn
Jenny Xie

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
Sarah Ann Hewes

ROBERT H. SCANLAN AWARD

For a student who demonstrates an interest and ability to link engineering research to engineering practice.

Stephen David Wong

GERARD H. SCHLIMM AWARD

For exceptional accomplishment by a student in Civil Engineering.

Awarded to
Isaiah Matthew Sampson

WILLIAM N. SHARPE AWARD FOR MECHANICAL ENGINEERING STUDENT INVOLVEMENT

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

Awarded to
Yvana Daniella Ahdab
Jacob David Enterlin

STANTON FORGIONE PRIZE

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

Awarded to
Joseph Sacks Shaikewitz

J.J. SYLVESTER AWARD

For outstanding achievement by a senior in Mathematics.

Awarded to
Peter Nikolaevich Kalugin
Georges Obied

THE SEVERN TEACKLE WALLACE MEMORIAL PRIZE

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

Jessica Terekhov

THE JOHN BOSWELL WHITEHEAD AWARD

For outstanding achievements in Electrical Engineering by an undergraduate student.

Awarded to
Bill Hyokun Kim

LOY WILKINSON AWARD

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

Awarded to
Ling Huang
Christian M. Salera
Si Qi Tan

THE WOLMAN AWARD FOR INTERDISCIPLINARY WORK

The Wolman Award is given annually to a graduating senior who exhibits both promise and spirit with regard to interdisciplinary work. It was established in memory of M. Gordon "Reds" Wolman, a faculty member in the Department of Geography and Environmental Engineering, 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. Professor Wolman was a beloved member of The Johns Hopkins University for more than half a century.
Awarded to
Roderick Go

The Carey Business School

DEAN'S AWARD FOR EXCELLENCE

The Dean's Award is presented to an undergraduate for the highest grade point average in the undergraduate program.
Awarded to
Leesha Jim

THE EDWARD J. STEGMAN CPA MEMORIAL AWARD

Honors graduating students who complete their master's degree program with the highest cumulative grade point average within the Global MBA, Full-time, and Part-time Master of Science programs of study.

Awarded to:
Dicky Stefanus, Global MBA
Geoffrey Shudtz, Master of Science, Full-time
John Sotirios Hiotes, Master of Science, Part-time

The School of Education

ALAN THORMEYER AWARD

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

Awarded to
Melanie Nicole Stanson

DIANE TOBIN MEMORIAL AWARD

Awarded annually to an outstanding alumna/us in education.

Awarded to
Christina Renee Bos, MAT May 21, 2009
Kelsey S. Prakken, MAT May 21, 2015

PUBLIC SAFETY LEADERSHIP AWARD

Awarded each year to an outstanding undergraduate.

Awarded to
Lloyd R. Ingerson Jr.

The School of Medicine

AMERICAN ACADEMY OF NEUROLOGY PRIZE FOR EXCELLENCE IN NEUROLOGY

This prize is awarded by the American Academy of Neurology annually to a graduating medical student who exemplifies outstanding scientific achievement and clinical acumen in neurology or neuroscience and outstanding personal qualities of integrity, compassion, and leadership.

Awarded to
Alexandra Behar Kornbluh

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
Risheng Xu

THE HENRY STRONG DENISON AWARD FOR MEDICAL RESEARCH

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

Awarded to
Rebecca Anne McKibben

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.

Awarded to
Tamara Ashvetiya, 2012–2013
Bridget Patrice Keenan
Molong Li, 2011–2012
Marcus Seldin, 2013–2014
Lu Sun, 2013–2014
Martin Samuel Taylor, 2013–2014

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
Risheng Xu, 2007–2008

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
Veronica Rita Hocker

EMILY SIMMS HALLER PRIZE

The Emily Simms Haller Prize in Obstetrics was established in 1993 to honor outstanding medical students for their work in obstetrics. Dr. Haller used the Hopkins Hospital Clinics and Labor and Delivery Suite as a site for regular medical student education. Dr. Haller is beloved by decades of students for her teaching and is recognized for her clinical excellence. She is a wife and mother of Hopkins physicians. The prize was created by colleagues, friends, and family.

Awarded to
Lauren Danielle Reschke

WILLIAM STEWART HALSTED AWARD IN SURGERY

This award established in honor of Dr. Halsted, the first professor and director of the Department of Surgery, recognizes that graduating student entering the field of surgery whose proficiency in the discipline is deemed outstanding by the faculty of the Sections of Surgical Sciences.

Awarded to
Cecilia Lui

HELEN AND HAROLD HARRISON AWARD

The Harrison Award recognizes the remarkable achievements of Drs. Helen and Harold Harrison. The award was established by Dr. Harrison's house officers and colleagues during his many years as Chief of Pediatrics at the Baltimore City Hospitals. This award recognizes outstanding proficiency in pediatrics.

Awarded to
Emily Beth Heikamp
Matthew John Molloy

AWARDS

THE BAE GYO JUNG AWARD

The Bae Gyo Jung Research Award was established in 2006 by friends and family in memory of Bae Gyo Jung, who was a predoctoral student in the Department of Biological Chemistry.

Awarded to
Danfeng Cai

THE HAROLD LAMPORT BIOMEDICAL RESEARCH PRIZE

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

Awarded to
Howard Wonyoong Choi, 2012–2013

WARFIELD T. LONGCOPE PRIZE IN CLINICAL MEDICINE

The award established in honor of Dr. Longcope, director of the Department of Medicine from 1922 to 1946, recognizes that graduating student entering the field of medicine whose performance in clinical medicine exemplifies in outstanding fashion the academic excellence and the human qualities that mark the true physician.

Awarded to
Patrick John Besserman Sayre

PETER C. MALONEY AWARD

The Dr. Peter C. Maloney Graduate Student Award recognizes the outstanding achievement of a graduating doctoral degree candidate in the basic sciences and provides an unrestricted grant to help Ph.D. graduates initiate their academic career. The award is named in memory of Dr. Peter C. Maloney, a beloved faculty member in physiology and the Associate Dean for Graduate Students at the Johns Hopkins School of Medicine.

Awarded to
Manu Ben Johnny

THE EXCELLENCE IN MEDICAL STUDENT RESEARCH AWARD

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

Awarded to
Tamara Ashvetiya, 2012–2013
Yarden Samuel Fraiman, 2011–2012
Maimon Eid Hubbi, 2012–2013 and 2014–2015
Alexander Miles Jenson, 2011–2012
Cecillia Lui, 2012–2013
Amar Jagdish Srivastava, 2011–2012
Joshua Andrew Watson, 2012–2013

THE MILLER-COULSON ACADEMY EXCELLENCE IN PATIENT CARE AWARD

This award recognizes that graduating student who has written the best essay that reflects on or includes perspectives about excellence in patient care.

Awarded to
Riaz Nadir Gillani

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 the Department of Art as Applied to Medicine who displays a similar balance of medical and scientific knowledge with the artistic skills that Dr. Netter exhibited throughout his career. Winners of this award have excelled in their academic courses; displayed exceptional art expression; and most importantly utilized both resources to create well-designed and effective didactic illustrations.

Awarded to
Jeffrey Huang Day

THE NOVEY PRIZE IN PSYCHOLOGICAL MEDICINE

This prize recognizes that graduating student with an outstanding academic record in Psychiatry who has written the best paper on the connection between medical illnesses and mental life.

Awarded to
Caleb Pressman Gardner

THE HANS JOAQUIM PROCHASKA RESEARCH AWARD

The Hans Joaquim Prochaska Research Award was established in 1998 to honor outstanding discovery by a student in the School of Medicine.

Awarded to
Isaac Abraham Kinde, 2013–2014

THE STEPHEN J. RYAN, M.D. PRIZE IN OPHTHALMOLOGY

Stephen J. Ryan, a graduate of the Johns Hopkins University School of Medicine, Class of 1965, established this prize in honor of his dedication to medical excellence and his affiliation with the Johns Hopkins School of Medicine and the Wilmer Eye Institute. This prize is awarded to a graduating Johns Hopkins medical student with an outstanding academic record who is entering the field of ophthalmology.

Awarded to
Inna V. Grishkan

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

Catherine Alessandra Colaianne

SYLVAN SHANE PRIZE IN ANESTHESIOLOGY AND CRITICAL CARE MEDICINE

This prize, established by Dr. Sylvan Shane, a former member of the faculty in Anesthesiology and Critical Care Medicine, recognizes an outstanding medical student making a career choice in Anesthesiology.

Awarded to

Thomas Edward Rappold Jr.

THE MICHAEL A. SHANOFF RESEARCH AWARD

The award is made annually to a student for significant research contribution in the medical sciences. The award is made possible by a bequest from the family and friends of the late Dr. Michael A. Shanoff, who earned his undergraduate degree, and M.D. and Ph.D. degrees from the Johns Hopkins University.

Awarded to

Sharrol Bachas, 2012–2013

THE ALICIA SHOWALTER REYNOLDS RESEARCH AWARD

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

Awarded to

Inna V. Grishkan, 2013–2014

SOCIETY FOR ACADEMIC EMERGENCY MEDICINE AWARD

This award recognizes a senior medical student who has demonstrated excellence in the specialty of emergency medicine.

Awarded to

Howard Wonyoung Choi

THE METTE STRAND RESEARCH AWARD

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

Awarded to

Matthew Garrett Baile, 2013–2014

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

Manu Ben Johnny, 2013–2014

THE DAVID TUCKCHOW YUE AWARD

David Tuckchow Yue, a Johns Hopkins M.D. and Ph.D. graduate, was an inspirational mentor to over 70 students, fellows and members of his Calcium Signals Lab, co-directed the Biomedical Engineering Ph.D. Program, and played an important role in the M.D.-Ph.D. program. In his memory, his wife, Nancy, and sons, Michael, Daniel, and Jonathan, along with his Calcium Signals Lab members, have sponsored the David T. Yue Award to honor innovative research by outstanding graduate students at the Johns Hopkins School of Medicine.

Awarded to

John Bassam Issa

WILLIAM H. WELCH AWARD

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

Awarded to

Lena Delle Caron

THE W. BARRY WOOD STUDENT RESEARCH AWARD

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

Awarded to

Allen Lee Feng

Alexander Scott Harding, 2010–2011

Lauren Maria Thomaier, 2012–2013

The School of Nursing

ACADEMIC EXCELLENCE AWARD

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

Awarded to

Alex Landon Bluemke

Judy Liu

Andrea Jane Matter

Meg Kathryn Steuer

Kirsten Loren Autumn Triemstra

Kathleen Meagher Ughetta

THE JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD

To a graduate student demonstrating expertise in professional nursing practice and patient-centered health care delivery.

Awarded to

Diana Wu Chia

Taryn Revenaugh Haselhuhn

Bernadette Victoria Russell

THE JOHNS HOPKINS NURSES' ALUMNI AWARD

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

Awarded to

Allison Pamela Andrews

Cierra Renee Crosson

Jessica Loren Green

EMMA JONES BECKWITH CULLEN AWARD

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

Awarded to

Ann Marie Albright

Melinda Mai Fung Chau

Kelsey Joan Palladino

CARDIOVASCULAR DISEASE PREVENTION AWARD

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

Awarded to

Gretchen Elizabeth Housel

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

Taiwo Ikeoluwa Ajao

Kaitlyn Estelle Mole

Candace Elizabeth Martin

Andrea Jane Matter

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

April Louise Bowen

Emily Kendall Smith

Justin Harris Shear

Kristie Ann Woo

BETTY CUTHBERT AWARD

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

Awarded to

Anne Marie Embertson

Matthew Joseph Dwyer

Rachel Sunmi Koh

SUE K. DONALDSON DISSERTATION AWARD

For the outstanding PhD dissertation in the School of Nursing.

Awarded to

Yvonne Yarkor Commodore-Mensah

LEADERSHIP AWARD

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

Awarded to

Allison Claire Geissert

Meghan Marie Schultz

Clifton Peter Thornton

MARY AND GRAINGER MARBURG AWARD

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

Awarded to

Caitlin Susan Crotty

Ellen Carson Evans

Emily Margaret Johnson

Megan Rebecca Moore

ROBERT G. MERRICK AWARD

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

Awarded to

Cecile Kormanik Carson

Ashley Cecilia Sayles

Marion Archer Trumbull

RUTH DALE OGILBY AWARD

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

Awarded to

Gretchen Elizabeth Housel

Yee Hun Kim

Mary Caroline Langrall

Jennifer Marie Poliwka

RESEARCH AWARD

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

Awarded to

Ashley L. Fenton

Hailey Noel Nygard

Genevieve Adelle Purcell

Mercedes Sue Safarpour

EDNA SCHOEN MEMORIAL AWARD

To a student demonstrating excellence in clinical practice.

Awarded to

Lynn Renee Ahlberg

Alexandra Nicole Hembree

Julieann Elizabeth Martin

Leah Rose Smith

SIGMA THETA TAU NU BETA CHAPTER AWARD

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

Awarded to

Willa Vroman Cochran

Alexandra Citrino Maher

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.

Awarded to

Erique Erik Gumbs

Kaley T. Hardy

Gregory Norbert Martin Meyer

Zhen Yi Wang

JOAN SUTTON AWARD

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

Awarded to
Rebecca Ariel Backer
Lawrence Joseph McLennan III
Heather Caitlin Reinig
Aaron Jefferson Timko Tindall

The Peabody Conservatory of Music
PEABODY BASSOON PRIZE

Awarded to
Hanul Park

CLARA ASCHERFELD AWARD IN ACCOMPANYING

Awarded to
Jennifer Campbell
Hyun Jung Kim
Syon Kim
Yesse Kim
Yumi Nomoto
Chenchen Wang

B & O WOMEN'S CLUB AWARD IN PERFORMANCE

Awarded to
Emily Austin Smith

P. BRUCE BLAIR AWARD IN COMPOSITION

Awarded to
Xulu Kong

GEORGE CASTELLE MEMORIAL AWARD IN VOICE

Awarded to
Tariq Saleem Al-Sabir
Sarah Michele Baumgarten
Rachel Blaustein
Eric Finbarr Carey
Zoe Joy Rosenthal Hamberger
Nicole S. Hodgins
Tae Eun Kang
Han Na Lee
Young Eun Lee
Brian Scott Mummert
Katharine Frances Pollock
Alexandra Schleuderer
Claire Galloway Weber
Rebecca Elizabeth Wood
Woonji Yeoh

ISRAEL DORMAN MEMORIAL AWARD IN STRINGS

Awarded to
Deirdre Moran DeStefano

CHARLES M. EATON PRIZE IN VOICE

Awarded to
Carrie Elizabeth Quarquesso

PAULINE FAVIN MEMORIAL AWARD IN PIANO

Awarded to
Sooji Han
Jade Huang

SIDNEY FRIEDBERG PRIZE IN CHAMBER MUSIC

Awarded to
Sahun Hong

LILLIAN GUTMAN MEMORIAL PRIZE IN PIANO

Awarded to
Wai Yin Wong

LYNN TAYLOR HEBDEN PRIZE IN PERFORMANCE

Awarded to
Alexander Cain Carlucci
Frank L. Hammarin

SIDNEY JENSEN MEMORIAL PRIZE IN WOODWINDS: CLARINET

Awarded to
Alexander Clark

GUSTAV KLEMM AWARD IN COMPOSITION

Awarded to
Zhujun Pan

JAMES WINSHIP LEWIS MEMORIAL PRIZE IN PERFORMANCE

Awarded to
Yanbin Chen
Jordan Thomas

IRVING LOWENS ENDOWED MEMORIAL PRIZE IN MUSICOLOGY

Awarded to
Devon J. Borowski
Elizabeth Diana Massey

ADA ARENS MORAWETZ MEMORIAL AWARD IN COMPOSITION

Awarded to
James Chu

OTTO ORTMANN AWARD IN COMPOSITION

Awarded to
Andrew Jonathan Posner

OLGA VON HARTZ OWENS MEMORIAL PRIZE IN STRINGS

Awarded to
Heidi E. Bauer
Vincent Neil Trautwein

PEABODY EARLY MUSIC AWARD

Awarded to
Niccolo Ezra Seligmann

PEABODY VOICE AWARD

For outstanding voice students devoted to Peabody and the community.

Awarded to
Bethany Baxter
Joshua S. Glassman
Megan Elizabeth Heavner
Alayna Marie Roby

GRACE CLAGETT RANNEY PRIZE IN CHAMBER MUSIC

Awarded to
Wing Yin Lucinda Chiu
Eric N. D'Alessandro
Mauricio Rey Gallego
Michelle Yerie Shin
Tzu-Jou Yeh
Akkra Yeunyonghattaporn

RANDOLPH S. ROTHSCHILD AWARD IN COMPOSITION

Awarded to
Charles Anthony Rudig

ALICE AND LEARY TAYLOR AWARD IN PERFORMANCE

Awarded to
Stephen Abraham Slater

MELISSA TILLER MEMORIAL PRIZE IN STRINGS: VIOLIN

Awarded to
Michelle Yerie Shin

FRANCES M. WENTZ TURNER PRIZE IN PIANO

Awarded to
Alie Anne Yorgason

J.C. VAN HULSTEYN AWARD IN STRINGS: VIOLIN

Awarded to
Wing Yin Lucinda Chiu
Congchang Dou
Lydia Michelle Skinner

ANNIE WENTZ PRIZE IN VOICE

Awarded to
Rebecca Roy

AWARDS

GEORGE WOODHEAD PRIZE IN VOICE

Awarded to

Devon J. Borowski
Abigail West Chapman
Joshua Thomas Diaz
Min Sang Kim
Jaenam Teri Lee
Victoria Grace McGrath
Richard Corbin Phillips
Lauren Elizabeth Randolph
Wenhui Xu

SARAH STULMAN ZIERLER PRIZE IN ACCOMPANYING

Awarded to

Priscilla Muh-en Chang

The Bloomberg School of Public Health

AOYAMA-KITA SCHOLARSHIP

To an outstanding student
from Japan, Korea or
Malaysia.

Awarded to

Naoaki Kuroda

J. HOWARD BEARD FELLOWSHIP

To an outstanding student
pursuing a career in local or
state public health work.

Awarded to

Kevin James Contrera

THE DAVID AND PATRICIA BERNSTEIN SCHOLARSHIP

To an outstanding MPH
student.

Awarded to

Lauren Marie Cass

CELE AND PETE BORCUK ENDOWMENT

Supports nurses and nursing
students studying public
health.

Awarded to

Mariel E. Harding

FRAN BOWER STUDENT SCHOLARSHIP

To an outstanding MPH
student.

Awarded to

Mariel E. Harding

ENDOWED SCHOLARSHIP IN THE HEALTH OF MOTHERS AND CHILDREN

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

Awarded to

Edward Kangsuhp Kim

THE ESKRIDGE FAMILY STUDENT SUPPORT FUND FOR INTERNATIONAL STUDENTS

To an outstanding
international student.

Awarded to

Ahmad Adi

GLOBAL HEALTH SCHOLARS Supports students in the MPH program.

Awarded to

Emilia Basilio
Marissa Ashleigh Boek
Hoa Ngoc Vo

THE LILLIAN HISS-ETHEL CROSBY SCHOLARSHIP FUND

To an outstanding graduate
student with a nursing
background.

Awarded to

Mariel E. Harding

THE SIBLEY AND CATHERINE HOUBLER 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

Nicky Jayna Mehtani

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

To an outstanding
international student.

Awarded to

Vanessa Cavallera

JOHN C. HUME MASTER OF PUBLIC HEALTH AWARD

To a graduate for academic
excellence and professional
promise.

Awarded to

Catherine Ida Kastleman

CENTER FOR A LIVABLE FUTURE-LERNER FELLOWSHIP

To doctoral students who
are committed to the
discovery and/or application
of knowledge about public
health challenges associated
with the current food system,
and/or about the creation of a
healthier, more equitable, and
more resilient food system.

Awarded to

Ricardo Castillo Neyra
Wei-ting Chen
Megan Linnea Clayton
Laura Kressner Cobb
Elisabeth Anne Donaldson
Lisa Prokop Lagasse
Melissa Nicole Poulsen
Patricia L. Truant

CENTER FOR A LIVABLE FUTURE DOCTORAL FELLOWSHIP

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

Awarded to

Rachel M. Rieder

THE DR. CYNTHIA MAUNG ENDOWED SCHOLARSHIP FUND

To outstanding medical
students pursuing an MPH
degree.

Awarded to

Megan Meah Hosein
Joseph Jeffrey Klemczyk
Joseph Alan Lin

THE JANICE EDDY MICKEY ENDOWED SCHOLARSHIP

To recognize demonstrated
commitment to improving
health and human rights.

Awarded to

Sunny Lai

THE MINORITY HEALTH AWARD

To recognize a demonstrated
commitment to minority
health issues.

Awarded to

Sunny Lai

THE RUTH RICE PUFFER FUND FOR INTERNATIONAL STUDENT SUPPORT

To an outstanding master's
degree student who is not a
US citizen.

Awarded to

Ivan Pynshngain Marbabiang

SOMMER SCHOLARS

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

Awarded to

Deana Marie Around Him

Noelle Battle

Robert Anthony Bonacci

Natalie Hoi-Man Chan

Jerome Brindesh Atputhasingam

Chelliah

Sarah Lorraine Dalglish

Alyssa Christine Frazee

Mindy Kim Graham

Hyo Jung Lee

Wendy Lee

Joseph Alphonsus Chantiwuni

Nindow

Jenna Lynn Riis

Jeremy Adam Tanner

Maya S. Venkataramani

THE WATT/HANSELL
ENDOWMENT

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

Awarded to

Kevin James Contrera

Nicky Jaya Mehtani

Y. C. YANG STUDENT
SCHOLARSHIP ENDOWED
FUND

To outstanding international MPH students. Selection preference is for students from lower- and middle-income countries who demonstrate a commitment to returning to their home countries directly after completing the MPH.

Awarded to

Oluwaseun Perosola Banjo

*The Paul H. Nitze School
of Advanced International
Studies (SAIS)*MAX M. FISHER PRIZE FOR
EXCELLENCE IN TEACHING

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

Awarded to

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

Cory O. Bullock

Christopher Robert Burger

CHRISTIAN A. HERTER
AWARD

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

Awarded to

Kyriaki Gartzou Katsouyanni

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 2015

Nicole Ilana Aronson
Lucas George Axiotakis Jr.
Lara Michelle Baez
Bedram Bararpour
Benjamin Auguste Barsky
Misa Marie Baum
Eleanor L. Bergren
Wiebke Blaszczyk
Maxwell John Bowens
Alexandra Marie Browder
Tyler Scott Bryant
Samantha W. Carter
Nicholas Zelna Cerrone
Ruth Yo-Ron Chen
Peranat Dayananda
Gabriel Demeter Denis
Daniel Gilbert Elkin
Diego Alexander Espinoza
Vincent Faber
Justin Anthony Falcone
Louis Shipley Foxwell
Joshua Nathan Goodstein
Andrew Raab Griswold
Saksham Gupta
Brandon J. Hsu
Yijia Hu

Kangqiao Huang
Ki Hoon Hur
Sarah Mary Jabour
Leah Anne Jensen
Aurora Congxi Jin
Ali Casey Zouheir Kassem
Samuel Derege Kebede
Sophia Khalil
Jung Won Kim
Tyler Zarus Knowlton
Laura Stevens Kokotailo
Aravind Krishnan
Kelly Lampayan
Joshua Aaron Langfus
Jeremy Lin
Athanasia Olga Livas
Deanna M. Loh
Derek Thomas MacMath
Emily Lynn Maling
Cecilia M. Mancuso
Rebecca P. Marcus
William Homer Mason
Amanda Susan Masse
Molly Elizabeth McGlone
Jordana Gertie Meisel
Jorge Aurelio Menendez
Christina Lynn Meyer
Andrea Janine Michalowsky
Joi Danielle Moore
Hemen S. Muleta
Maria Luisa Navarro Sanchez
Stephanie Boey Ng
Felicia James Onuma
Simon Leo Osipov
Zoe Loretta Ovans
Jessica Hyunji Park
Ryan Barlow Patterson
Davide Pini
Ryan Christopher Poholek
Nikko Brooks Price
Angela Pyo
Christopher James Quinn
Georges-Aurelien E. Quist
Yonah Azriel Reback
Caroline Sara Resnick
Oscar Eduardo Reyes Gaido
Annie Rhee
Ellen Marie Rogers
Virginia Erin Rogers
Eric Christian Ryberg
Enrico Michael Scarpelli

Eliza Isabel Schultz
Shereen Tariq Shafi
Lucas Jhoon-Sung Shin
Alex Marissa Silver
Meredith Ragna Stock
Camille Perez Tambunting
Marija Vasiljevic
Martin Ventoso
Cristina Viguera Altolaguirre
Ellen M. Waddell
Daniel Affelder Weissglass
Madeline Gray Wheeler
Zachary Andrew Winters
Rachel Ann Wolinsky
Peter Bartlett Wu
Bettina Wunderlich
Kwangho Yun
Yi Stephanie Zhang

FROM THE SENIOR CLASS IN THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES ELECTED IN 2014

Evan Joshua Hess
Victoria Huang
Peter Nikolayevich Kalugin
Jessica Nicole Lee
Ross S. Liao
Jose Ulises Nino Rivera
Georges Obied
Karen Amanda Reitman

FROM THE SENIOR CLASS IN THE G. W. C. WHITING SCHOOL OF ENGINEERING, APPLIED MATHEMATICS AND STATISTICS, ELECTED IN 2015

Alex Ryan Sher

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

Lian-Yu Chen
Cassandra Kercher Crifasi
Chin-Chi Kuo
Lisa Prokop Lagasse
Sarah Rachel Meyer
Monica Liliana Mispireta
Jesse Paul Negherbon

Trang Quynh Nguyen
Zhenke Wu
Weiying Zhang

FROM THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

Marcus Johannes Brakel
Francesco Cenedese
Rebecca de Guttery
Brian Seán Fox
Benjamin Rafael Katzeff
Silberstein
Nanjundi Karthick Krishnan
Ilaria Mazzocco
Maude Ellen Morrison
Alexandra Papatheodorou
Lisa Ute Maria Pflaum
Katrina Danielle Pirner
Ernestine Elisabeth Roeters
van Lennep
Kyungsil Roh
Gregor Schueler
Priyanka Verma
Samantha H. Witte
Georgios Xenokratis

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

Yun-Ching Chen
Katrina Jones
Vijay Mohan K Namboodiri
Hongkang Zhang
YingXin Zhang

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

Lucas George Axiotakis Jr.
Mustafa Anees Buxamusa
Sunny Shengyuan Cai
Caryn Nicole Carson
Caitlyn Elizabeth Cennamo
Yuchen Duan
Benjamin Christopher Ford
Muhammad A. Hamza
Mir Shanaz Hossain
Brandon Ji-Hao Hsu

Victoria Huang
 Nicholas Alexander Igo
 Melissa Mary Jones
 Samantha Yvonne Lux
 Derek Thomas MacMath
 Emily Lynn Maling
 Aditya Mithal
 Katarina Thuy-Dan Nguyen
 Jose Ulises Nino Rivera
 Sarshan Rubintheran Pather
 Matthew Richard Peck
 Sudarshan Suresh Kumar
 Pinglay
 Oscar Eduardo Reyes Gaido
 Enrico M. Scarpelli
 Amit Kumar Sharma
 Sara Kimiko Suzuki
 Skyler Andrew Uhl
 Bettina Wunderlich

**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:

Ivan Chen
 Gabriel Denis
 Sean J. Donohue
 Michelle Hannah Edelson

Justin Falcone
 Elizabeth Fortson
 Noah Guy Lewis Guiberson
 Victoria Huang
 Pamela Tolf Hugi
 Peter Nikolaevich Kalugin
 Aaron Zachary Katrikh
 Em Mitchell
 Aditya Mithal
 Mackenzie Norman
 Theodore B. Owen
 Sungbae Paul Park
 Elizabeth Gordon Pfeffer
 Carrie Resnick
 Annie Rhee
 Rohini Kousalya Siva
 Ryan Edward Wood
 Yi Stephanie Zhang

**Tau Beta Pi National
 Engineering Honor Society**

Anvesh Kumar Annadanam
 Rohit Bhattacharya
 Patawut Bovonratwet
 George Major Chen
 Letitia Kai-Ling Chim
 Won Kyu Choi
 Maxwell Jordan Collard
 Celine A Cua
 Alex Raymond Diehl
 Jacob D Dooling
 Wesley J Ericksen
 Amanda Lynn Facklam
 Samuel Frishman
 Tomas Adolfas Gaigalas
 Michael Zehua Gao
 Chad T Howard
 Ling Huang
 Yvonne Jiang
 Ming Kang
 Yu Min Kang
 Tucker Gordon Kearney
 Bobak Toussi Kiani
 Bill Hyokun Kim
 Dohee Kim
 Renu Kondragunta
 John Jinyoung Lee
 Jessica Shinwei Lin
 Carly S Loveland
 Sean Davis Mattson
 Allison G Moyer

Upas Narayan
 Lisa Ni
 Phillip Jounghoon Oh
 Daniel Ruben Ovelar
 Burak Arda Ozilgen
 Anthony Joseph Pergola
 Jack F Riley
 Isaiah Matthew Sampson
 Megan Marie Schwarz
 Alexander Andrew Spinos
 Sandya Subramanian
 James Hartman Teasley
 Hugo Jake Uvegi
 Jiarui Wang
 Martha Frances Whiting
 Ian Michael Wilkes
 Stephen David Wong
 Jesse Xing

Upsilon Pi Epsilon

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

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

Vamsi Chunduru (BS)
 Jeffrey S. Dallatezza (MSE)
 Maxwell N. Dickey (BS)
 Austin Jed Estep (MSE)
 Lindsey R. Fernandez (BS)
 Benjamin N. Glickman (BS)
 Yvonne Jiang (BS)
 Gabriel S. Kaptchuk (BS)
 Tuvia D. Lerea (BS)
 Jennifer Lu (BS)
 Fumbeya Marungo (MSE)
 Roger Que (MSE)
 Jose Nino Rivera (BS)
 Carlo O. Olcese (BS)
 Lin Yang (PhD)

**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:

Christopher Ravi Bailey
 Catherine Alessandra Colaanni
 Julia Cockey Cromwell
 Charles Nicholas Cuneo
 Adam Christopher Diehl
 Inna V. Grishkan
 Natasha Gupta
 Alexander Scott Harding
 Kristopher Allen Kast
 Bridget Patrice Keenan
 Alexandra Behar Kornbluh
 Carol Li
 Cecillia Lui
 Matthew John Molloy
 Carolyn Leigh Mulvey
 Vanessa Lindsay Pascoe
 Patrick John Besserman Sayre
 Aditi Vasan
 Shannon Lydia Walker
 Risheng Xu

**Delta Omega National
 Public Health Honor Society**

Ahmad Adi
 Katharine Anastasia Allen
 Alexia Anagnostopoulos
 Jessica Rose Appelson
 James Bao
 Shana Nicole Bartley
 Noelle Battle
 Amanda Elizabeth Belknap
 Aamir Bharmal
 Marissa Ashleigh Boeck
 Cassie Lucille Boles
 Robert Anthony Bonacci

HONOR SOCIETIES

Melinda Noelle Brown
 Margaret Claire Cantara
 Natalie Hoi-Man Chan
 Jerome Brindesh
 Atputhasingam Chelliah
 Janet Seolin Choi
 Megan Linnea Clayton
 Laura Kressner Cobb
 Kathryn Lindsay Conn
 Katie M. Cueva
 Sarah Lorraine Dalglish
 Nicholas Robert Degner
 Elisabeth Anne Donaldson
 Andrea Suzanne Freyer Dugas
 Eva Hisako DuGoff
 Jeffrey Duong
 Susan Davis Emmett
 Marissa Bree Esser
 Tamara Sol Flys
 Anna Elizabeth Fretz
 Hiwote Kenfe Getaneh
 Haley G. Gibbs
 Alessandra Christine Grasso
 Xiaoyu Guan
 Avni Gupta
 Mariel E. Harding
 Mike Zhongyu He
 Sun-Yin Ho
 Tiffany Fay Ho
 Simin Hua
 Nasreen Jessani
 Edward Kangsuhp Kim
 Jane H. Kim
 Christian Peter Larsen
 Xi Li
 Jessica Lin
 Beth Sydney Linas
 Joanna Kristin Mackenzie
 Anwesha Majumder
 Shyanne Noelle Martin
 Ryan Jordan Max
 Heather Shelley McKay
 Sarah Rachel Meyer
 Caitlin Michelle Milder
 Kimberly Marina Mook
 Allyson Lindsay Russell Nelson
 Derek Kai Sing Ng
 Joseph Alphonsus Chantiwuni
 Nindow
 Joseph Girard Nugent
 Cristi Lee O'Connor

Yasmin Parvizi Ogale
 Jessica Lee Oidtmann
 Semee H. Pak
 Yuanjie Pang
 Amy Kaye Paul
 Melissa Nicole Poulsen
 Katharine Kelsey Raisler
 Rachel M. Rieder
 Simran Kaur Sabherwal
 Andrew David Seiden
 Brianna Jean Sennott
 Majid Shafiq
 Elinor Marie Shetter
 Juliana Tropper Shulman
 Tyler Joseph Stewart Smith
 Carrie Nyce Stoltzfus
 Jun Sugihara
 Agnes Sweetlin Hepsibah
 Sundaresan
 Jeremy Adam Tanner
 Martin Tibuakuu
 Grace Annabel Trompeter
 Alexander J. Vannoni
 Katie McCoy Wells
 Christine Kay Williams
 Rebecca Yuen Shi Wong
 Aozhou Wu
 Zhenke Wu
 Nichole Ryan Wyndham
 Eric Yau
 Caroline Evans Young
 Jessica Le'Vette Young
 Yuehan Zhang
 Xueping Zhou

Sigma Theta Tau Nu Beta International Honor Society of Nursing

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

Seung Woo Choi
 Sarah Elizabeth Clarke
 Rachael A. Crickman
 Katherine E. Heinze
 Kirsten Allison Hickerson
 Brandi McClain
 Deborah Jean Poerio
 Lisa M. Sgarlata

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

Katherine Marie Bednarczyk
 Siobhan Forbes
 Shannon Lynn Heuklom
 Enesha Jenise Hicks
 Nicole Marie Maffia
 Theresa A. Medicus
 Onyinye Mkpuru
 Nasreen Mohammed
 Bernadette Victoria Russell
 Corazon Almeida Sarmiento
 Emily Thompson Schelberg
 Sherri Shaffery
 Brenda Mary Sicotte
 Anik Taylor
 Shuchita Vandra
 Sarah Jane Weber
 Madeleine Whalen
 Alison Newell Young

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

Cailey Clarke Aburn
 Taylor Phippen Adams
 Ann Marie Albright
 Rachael Dorothea Aina Alli
 Elysia Marie Amoroso
 Shannon Kaur Aulakh
 Emily Elizabeth Ballantyne
 Madeleine Anne Barab
 Anna Teresa Bianco
 Alex Landon Bluemke
 April Louise Bowen
 Sabrina Marie Bowling
 Jillian Grace Brems
 Amy Lynn Brumme
 Natalie Sarah Burns
 Mary Katherine Callahan
 Ashley Nicole Cannizzaro
 Alexandra Brindza Chapman
 Erin Ashley Colleran
 Amelia Ann Cover
 Caitlin Susan Crotty
 Amy Elizabeth Cutino
 Merebea Metcalf Danforth
 Dana Michele Davies
 Dianne Lisa Durano

Joseph Floyd Dyer
 Ellen Carson Evans
 Rachael Elizabeth Goodick
 Katherine Elizabeth Graap
 Jessica Loren Green
 Ashley Katrina Gresh
 Rachel Jane Guthridge
 Kelly Lynn Hann
 Rachael Grace Hanna
 Ava Voorhes Hauck
 Alexandra Nicole Hembree
 Heather A. Hightower
 Julia Diane Hill
 Antonia Bertucci Hoehn
 Brynn Margaret Huffman
 Helen Howe Jenny
 Emily Margaret Johnson
 Christina Lynn Kachulis
 Anne Kathryn Keith
 Rachel Sunmi Koh
 Emily Danika Kuehn
 Sarah Stevens Laird
 Suzanne Townsend Levitch
 Judy Liu
 Breanne Michele Lohman
 Jessica Lee Lucas
 Kelsey Alexandra MacDonald
 Andrea Jane Matter
 Kaitlin Leigh McHenry
 Mary Elizabeth Migliarese
 Megan Rebecca Moore
 Amy Morales
 Chelsea Marie Nahill
 Elizabeth Rasfeld Norris
 Hailey Noel Nygard
 Tiffany B. Price
 Genevieve Adelle Purcell
 Caitlin Rathburn
 Heather Caitlin Reinig
 Lauren Kelly Rosales
 Chelsea Marie Rouleau
 Diana Rumbo
 Mercedes Sue Safarpour
 Nina Hondo Sasso
 Liesl Marie Sieber
 Rajdeep Singh
 Christina Marie Smith
 Leah Rose Smith
 Madison Whitney Soderstrum
 Evan D. Sommer
 Katherine Julia Spence

Meg Kathryn Steuer
 Renee Jean Stretchberry
 Stephanie Marie Swenson
 Amelia K. Tenberg
 Aaron Jefferson Timko Tindall
 Kirsten Loren Autumn
 Triemstra
 Kathleen Meagher Ughetta
 Katherine Ann Vaillancourt
 Emily Anne Vaughn
 Valerie Rita Vesnaver
 Kaitlin Theresa Warnock
 Elizabeth Victoria Warren
 Christine Marie Weikert
 Tess Alexandra Whiteside
 Jessica Marlène Williams
 Allison Marie Yager
 Alison Brooke Young

*Honor Society for the School
 of Education*

Chi Sigma Iota

Chi Sigma Iota, Lambda Chapter, is the international honor society that values academic and professional excellence in counseling. They promote a strong professional identity through members (professional counselors, counselor educators, and students) who contribute to the realization of a healthy society by fostering wellness and human dignity. The mission of Chi Sigma Iota is to promote scholarship, research, professionalism, leadership and excellence in counseling, and to recognize high attainment in the pursuit of academic and clinical excellence in the profession of counseling.

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

Maha Saud Assubayii
 Julie Bollinger
 Alyssa Cetoute

Heather R. Clark
 Nicole L. Crawford
 Patrice Ann Dirican
 Donald E. Dolan
 Patrice R. English
 Ashley A. Eveleth
 Jessica Kastner Finkelstein
 Sarah K. Gardner
 Iwona M. Gerner
 Joselyn V. Heltzer
 Kristy Nicole Hicks
 James Huai-Hsien Hsieh
 Jennifer R. Ivan
 Brittany Lynn Jennings
 Ann Rebecca Kaufman
 Emily Ann Lamoreau
 Lyubov Lebed
 Sarah Ashley McDermott
 Jasmine A. McEwen
 Christine Elizabeth McGowen
 Kelly Danielle Morton
 Melissa L. Morton
 Sumaiya Batool Olatunde
 Morayo E. Olukoya
 Adepoju Oni
 Hannah Elise Rose
 Kalea Annai Selmon
 Rachel Alexandra Sheffel
 Terrain Sarafina Singleton
 Kelsey Anne Louise
 Stephenson
 Julianne Tortolano
 Elynn Morgan Waller
 Kimberly R. Woodard
 Ted Wilcox Worm
 Tasha Vanessa Wright Garrick
 Jing Yang

Phi Delta Kappa

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

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

Hogai Sarbeland Aryoubi
 Lana Kuxhausen Shea
 Walter R. Simmons

General University Honors

General University Honors were determined at the end of March 2015, 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 2015 semester will have that notation placed on their final transcripts.

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

Neena Merine Abraham
Alexander Cruise Abramson
Benjamin Aaron Ackerman
Madhvi Aggarwal
Akriti Ahuja
Julia Hunter Allen
Braden Michael Anderson
Jill Nicole Anderson
Lajari Anne
Ran Ao
Elizabeth Miller Arenz
Nicole Ilana Aronson
Samuel Conger Austin
Lucas George Axiotakis Jr.
Olivia Clark Babb
Karen Elizabeth Baddoura
Lara Michelle Baez
Destiny Dawn Bailey
Alexandra Delaney Baker
Bedram Bararpour
Ross William Barber
Alexandra Camilla Barbera
Annabel Olivia Barnicke
Benjamin Auguste Barsky
Sunakshi Bassi
Misa Marie Baum
Anna Michele Bellantoni
Ryan Frankie Bender
David James Berenato
Eleanor L. Bergren
Bianca Biberaj
Katerina Noel Bierwirth

Wiebke Blaszyk
Anastasia Katerina Bogdanovski
Joseph David Boris
Kathryn Joyce Botto
Maxwell John Bowens
Aaron S. Bower
Rebecca Frances Brinkley
Julia Elise Broach
Evan Daniel Brooker
Alexandra Marie Browder
Tanner William Brown
Tyler Scott Bryant
George Bugarinovic
Isabelle Livingston Hale
Burden
Anthony John Burzillo
Haley Anne Bush
Mustafa Anees Buxamusa
Sunny Shengyuan Cai
Lindsay Anne Caldarone
Maria Hannah Callahan
Yue Cao
Michael Murray Caplan
Paul Michael Carbone
Matthew Stephen Carey
Samantha Whitney Carter
Catherine Moore Carulas
Stefano Andrea Castagnola
Caitlyn Elizabeth Cennamo
Nicholas Zelna Cerrone
Kelsey Elizabeth Champagne
Theodore Jun Ming Chan
Connie Singyi Chang
Ivan Chen
Robert Yuan Chen
Ruth Yo-Ron Chen
Ruu Harn Cheng
Hye-Yeon Cho
Nathan Junghoon Choe
Isabella Victoria Ciuffetelli
Alamo
Kaitlyn Marie Coleman
Joseph Ryan Connors
Ryan D. Conroy
Alyssa Carroll Conti
John J. Corbett III
Marilyn Filkins Corson
Pedro Cortes
Herty Junior Cortez Diaz
Edward Wallace Corty
John Anthony Cotoia

Michelle Court-Reuss
Carly Marie Cox
Bryn Alexandra Cross
Devon Elizabeth Cross
Kevin Joseph Cryan
Ross Daniel Cummings
Ryan Andres Cunningham
Hope Elizabeth Daily
B'lane S. Daly
Peranat Dayananda
Adam R. Dec
Gabriel Demeter Denis
Rebeca Amaris Yishay
Diaz-Reyes
Julia Grace DiMauro
Hilario Francisco Dominguez
David Dong
Meagan Christine Donohoe
Andrew Nicholas Doris
William Mark Dorman
Justin David Drechsel
Carolyn Sandberg Droggt
Robin Du
Yuchen Duan
Quinn Dunkak
Kelly Marie Dunn
Michelle Hannah Edelson
Anke Katarina Ehlert
Daniel Gilbert Elkin
Ahmed Sayed Elsayyad
Katherine Cordon Emerson
Ashley Samantha Emery
Diego Alexander Espinoza
Lauren Elizabeth Evans
Laura Miranda Ewen
Vincent Faber
Justin Anthony Falcone
Zhou Fang
Alana Rae Farr
Alessandra Felloni
Heather Feng
Edgar Allen Fiallos
Andrea Felice Fields
Kyle Edwin Fischer
Sophia Elizabeth Fleming-Benite
Natasha Simone Fletcher
Jonathan Ka-leung Fong
Benjamin Christopher Ford
Elizabeth Lauren Fortson
Louis Shipley Foxwell

Gregory George Fuller
Anne Alastair Gallay
Ryan Alexander Gallo
Alexis Paige Gannaway
Maria Isabel Garcia
Danielle L. Gilbert
Mariana Nunez Giraldez
Emily Kate Glickman
Alaina Irene Gold
Robert M. Goldhirsch
Ariel Jacob Goldschlag
Kaylin Shae Gonzalez
Yeirim Goo
Sarah Savieira Goodman
Joshua Nathan Goodstein
Jeffrey M. Granja
Harriet Catherine Charlotte Green
David Scott Greenbaum
Michelle Paige Greenman
Andrew Raab Griswold
Arie Abraham Grunberg
Nikhil Gupta
Saksham Gupta
Meredith Grace Haddix
Tai Kyung Sohn Hairston
James Robert Hammer
Gerard Dean Hampton
Muhammad A. Hamza
Grace Verhage Hancock
Abby Anita Hartmann
Margaret L. Hashmall
Michael Harper Hatfield
Melyssa Renee Haubenstricker
Zachary Maxwell Hecht
Parviz Daniel Pastor Hejazi
Malka Herman
Shannon Marie Herndon
Evan Joshua Hess
Samantha Carly Hirsch
Amanda Fay Hobson
Mir Shanaz Hossain
Jade B. Hsiao
Brandon Ji-Hao Hsu
Yijia Hu
Jennifer Dara Huang
Kangqiao Huang
Victoria Huang
Peter James Huether
Hannah Jacqueline Hughes
Pamela Tolf Hugl

Jennifer Huh	Jillian Lane	Andrea Hope Massaro	Anita Patel
Stephanie Lynn Huie	Mackenzie Gabrielle Lane	Amanda Susan Masse	Kishan H. Patel
Ki Hoon Hur	Joshua Aaron Langfus	Christopher A. Matey	Krishna Kirit Patel
Kelley Elizabeth Hussey	Tierra Rochelle Langley	Michael Timothy McCartin Jr	Sarshan Rubinteran Pather
Seungmin Hwang	Ardian Latifi	Molly Elizabeth McGlone	Ryan Barlow Patterson
Lauren E. Icken	Tara Brooke Lawrence	Eliza Degroot McGowen	Melissa Pedroza
David Michael Israel	Savanna Ruby Leak	Ian Hunter McMurray	Violette Perrotte
Sarah Mary Jabour	Grant Arthur Lease	Jordana Gertie Meisel	Aubrey Saige Pevsner
Zoe Elena Jack	Audrey Christine Leasure	Matthew Bryan Meissner	Sudarshan Suresh Kumar
Leah Anne Jensen	Gi Young Lee	Emily Frances Mendez	Pinglay
Luke Tyler Jenusaitis	HyunJong Lee	Emily Rose Menken	Davide Pini
Alice Caroline Jiang	Jessica Nicole Lee	Molly Anne Merkel	Ryan Michael Poehner
Aurora Congxi Jin	Justin Lee	Mariel Alexa Metalios	Ryan Christopher Poholek
Danae Michal Johnson	Seol A Lee	Christina Lynn Meyer	Kristen Elizabeth Politis
Ingrid Joanna Johnson	Sun Joo Lee	Andrea Janine Michalowsky	Sahini Pothiredy
Kinu Koye Johnson	Sunyan Lee	Jahan G. Mirchandani	Nikko Brooks Price
Melissa Mary Jones	Victoria Alexandra Lee	Jenny Emmaline Mitchell	Katherine Courtney Prochownik
Keya Durga Joshi	Kathleen Margaret Lewis	Aditya Mithal	Gianna Gabrielle Puzzo
Robert Sylvain Kahn	Joshua William Lewittes	Michelle Jinsun Moon	Angela Pyo
Meghana Kalavar	Fraulein Fangfei Li	Joi Danielle Moore	Christopher James Quinn
Peter Nikolaevich Kalugin	Ross Shane Liao	Megan Kathleen Morrow	Katherine Espana Quinn
Muska Kamran	Erik Jonathan Lim	Hemen Solomon Muleta	Georges-Aurelien Emmanuel
Venetia Aikaterini Karamitsou	Anne Ning Lin	Ariel Dalia Multak	Quist
Kameko Makanalani Karasaki	Jeremy Lin	Matthew Paul Myers	Zein Ahmad Quraishi
Andrew Gregory Karns	Jenna Lauren Link	Emily Michelle Nagourney	Rebecca Marian Rabinowitz
Ali Casey Zouheir Kassem	Lauren Michelle Lipshutz	Christina Soo-Jung Nam	Yonah Azriel Reback
Samuel Derege Kebede	Athanasia Olga Livas	Anthony Joseph Nastasi Jr	Ilana Samantha Regenbogen
Sophia Khalil	Jillian McCully Liwacz	Maria Luisa Navarro Sanchez	Karen Amanda Reitman
Lindsay Claire Kiernan	Christopher Edward LoBello	Kathleen Pierce Naymon	Caroline Sara Resnick
Bohyun Kil	Frances Ford Loeb	Stephanie Boey Ng	Oscar Eduardo Reyes Gaido
Dae Jin Kim	Deanna M. Loh	Katarina Thuy-Dan Nguyen	Annie Rhee
Gyudae Kim	Michael Andrew Longo Jr.	Jose Ulises Nino Rivera	Elmer Hyunchul Rho
Jin Wan Kim	Michael Thomas LoPiano	Florence Valentina Noorinejad	Ryan James Rice
Jung Won Kim	Zachary Wayne Lorenz	Mackenzie Bernice Norman	Natalie Lauren Richmond
Woojin Kim	Eleanor Joelle Lucas	Keity Mey Okazaki	Rachel Hannah Riegelhaupt
Yoo Jin Kim	Samantha Yvonne Lux	Aleksandra Igorevna	Michael Scott Rocca
Patricia Medta Kingkeo	Ingrid Ma	Olekhnovich	Brian Adam Rodriguez
Margaret Elizabeth Kneifel	Derek Thomas MacMath	Norah Starkston Oles	Sade Niomi Rodriguez
Tyler Zarus Knowlton	Peace C. Madueme	Felicia James Onuma	Ellen Marie Rogers
Laura Stevens Kokotailo	Nicholas Eric Maki	Jelyca Martina Ormond	Virginia Erin Rogers
Eddie Chak Hong Kong	Emily Lynn Maling	Simon Leo Osipov	Eve Morgan Rosekind
Stefan Kouumdjiev	Cecilia M. Mancuso	Kiara Ott	Leah Klein Rosenbaum
Laura Gabrielle Kovach	Seema Elhum Marashi	Zoe Loretta Ovans	Mollie Ashley Rotmensh
Erica Suzann Kresch	Rebecca P. Marcus	Eleni Katherine Padden	Prithwijit Roychowdhury
Aravind Krishnan	Samuel Aaron Markstein	Joel Abraham Pally	Jane Ruan
Hannah Michaela Kronick	Victoria Rae Marlin	Dennis Howard Pang	Georgina Francis Rupp
Amanda Elizabeth Krosche	Grace Anja Marshall	Jessica Hyunji Park	Eric Christian Ryberg
Benjamin Alec Kupferberg	Molly Chisholm Martell	Jun Hyun Park	Neel Rahul Sangal
Trisha Deepak Lala	Jordan Alexander Martinez	Kee Waan Park	Marisa Margaret Santoru
Kelly Lampayan	William Homer Mason	Sang A Park	Marcelo Victor Sayeg
Joshua Matthew Land	Alexandre Eliot Mason-Sharma	Sungbae Paul Park	Enrico M. Scarpelli

Isabelle Torii Schein
Rachel Elizabeth Schnalzer
Eliza Isabel Schultz
Justin F. Serrano
Shereen Tariq Shafi
Joseph Sacks Shaikewitz
Anjali Shankar
Amit Kumar Sharma
David Robert Shear
Lucas Jhoon-Sung Shin
Paul Jhi-sung Shin
WooChul Shin
Abigail Louise Sia
Alex Marissa Silver
Mitchell Dean Silver
Lauren Elizabeth Snyder
Lauren Avery Soll
Sara Son
Tanner Reeves Souza
Mark Lawrence Spencer
Michael Ryan St. Germain
Aaron Joshua Stern
Meredith Ragna Stock
Henry Michael Strmac
Harry William Sutherland-
Foggio
Sara Kimiko Suzuki
Benjamin Edward Szatanek
Tammie Lee Tam
Camille Victoria Perez
Tambunting
Alice H. Tao
Aniqa Tasnim
Cassidy Anne Taylor
Jessica Louise Teng
Sydney Marlene Zu You Teng
Katherine Mai-khanh Tran
Alison Hope Tretter
Jillian Chi-Ying Tse
Benjamin H. Tsoi
Skyler Andrew Uhl
Karin E. Umfrey
Marija Vasiljevic
Corey Daniel Vent
Martin Ventoso
Cristina Viguera Altolaguirre
Anne Elyse Vipperman-Cohen
Nicholas Dragomir Vujic
Ellen Maxine Waddell
Emily Gail Wagner
Alexandra Christine Walton

Weilun Wang
Simone Weiss
Daniel Affelder Weissglass
Samuel Kingston Weissler
William David Welde
Joanna Lynn Wexler
Madeline Gray Wheeler
David Aaron White
Courtney Merrick Whitelock
Allison Joy Widen
Macie Taylor Wilkins
Taylor Leigh Wilkins
Brooke-Logann Ivory Williams
Joshua Paul Williford
Julianne Hagerty Wilson
Zachary Andrew Winters
Taylor Joanne Wiseman
Rachel Ann Wolinsky
Ethan Koon Woo
Ryan Edward Wood
Peter Bartlett Wu
Bettina Wunderlich
Priscilla Yan
Lauren Estelle Yeh
Jee Hun Yoo
Patrick Joshua Young
Christina B. Yuan
Kwangho Yun
Nicholas Thomas Zazzi
Erica Lynn Zehnder
Alyssa Nicole Zelicof
Lingyi Zhang
Xiaoyue Zhang
Yi Stephanie Zhang
Joy Ziyi Zhou
Hannah Rose Zimmerman

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

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

Alex G. Abramson
Mohammad Salahaddin
Abubaker-Sharif
Yvana Daniella Ahdab
Steven T. Albers
Brian William Allen
Anvesh Kumar Annadanam

Kalyna Leigh Apkarian
Frank Salvatore Augello
Andrew William Austin
Jordan James Baker
Mary Boules Banoub
Bardia Bararpour
Joshua Brad Barza
Lindsay Rachel Bauer
Nicholas Robert Bello
Galit C. Benoni
Matthew Brian Berry
Rohit Bhattacharya
Andrew Robert Haven
Bobesink
Ilana Danielle Bookner
Patawut Bovonratwet
Stephanie Marie Cabral
Ronald William Caspers II
Michael A. Cerabona
Andrew Paul Ceruzzi
Lucas Xavier Chambers
Wesley Chun-him Chan
Elaine Han Chao
Stephen Sinian Chen
Weitong Chen
Letitia Kai-Ling Chim
In Young Cho
Won Kyu Choi
Raeun Chung
Nicholas David Clyde
Maxwell Jordan Collard
Felix Xavier Contrera Landa
Christopher Ryan Corbett
MacIntosh Grant Cornwell
Ryan Gregory Cropp
Celine Angela Cua
Sarah Marie Daggett
Amanda Paige Darrow
Victoria Maria Dawe
Julia Suzanne Deutsch
Maxwell Dickey
Alex Raymond Diehl
Andrew N. Ding
Wesley John Ericksen
Amanda Lynn Facklam
Xin Fang
Albert Kim Feeny
Lindsey Rose Fernandez
Rodolfo Gabriel Finocchi
Christian David Followell
Samuel Frishman

Tomas Adolfas Gaigalas
Jason Daniel Gallagher
Michael Zehua Gao
Benjamin Nathaniel Glickman
Roderick Samuel Go
Matthew I. Gorelik
Toni-rose Maico Guiriba
Rohit R. Gummi
Darian Hassan Hadjiabadi
Karen Han
Zheyi Han
Bailey Grace Hannon
Malvi K. Hemani
Sarah Ann Hewes
Kasidet Hiranniramol
Ian James Hooley
Anne Marie Hosler
Chad Thomas Howard
Riley Logan Howard
Haley Ginyun Huang
Jade Huang
Ling Huang
Jocelyn Hwang
Jay Young Im
Pattawan Jareonvonggrayab
Jun Woo Jeon
Yvonne Jiang
Ryan William Johnston
Ming Kang
Yu Min Kang
Tucker Gordon Kearney
Megan Elizabeth Kelly
Matthew John Kercher
Bobak Toussi Kiani
Bill Hyokun Kim
Kwanghyuk David Kim
Gregory Matthew Kogut
Renu Kondragunta
Morris Haim Kraicer
Kiwook Kwon
Gregory Harris Langer
April Min Hyae Lee
Da Bin Lee
Eun Sol Lee
John Jinyoung Lee
Aaron Lee Lerner
Daniel Jacob Levenson
Isaiah Reuben Levy
Yanzhu Li
Tanner Jonathan Liechty
Jessica Shinwei Lin

Jerald Wu Liu
 Sherwin R. Lott
 Carly Susan Loveland
 Jennifer Lu
 Marc Andrew Madore
 Joanne Christine Mariani
 Paul James Markakis
 Sean Davis Mattson
 Walter Goldston Mayfield
 Shaun Carey McGovern
 Ian Mitra McLane
 Saharsh Mehta
 Alexander Robert Monroe
 Jei Wook Moon
 Julien Laurent Pierre Morival
 Allison Gayle Moyer
 Altar Mert Munis
 Upas Narayan
 Peter John Nelson
 Timothy K. Ng
 Lisa Ni
 Demilade Odutayo Obayomi
 Mizuha Ogawa
 Phillip Jounghoon Oh
 Carlo Orlando Olcese
 Daniel Ruben Ovelar de
 Flammineis
 Burak Arda Ozilgen
 Pavlos Pachidis
 Edward Pang
 Jason Hyung Seok Park
 Dev Chandrakant Patel
 Baturalp Peltekoglu
 Anthony Joseph Pergola
 Michael Peven
 Nicholas Anthony Phillips
 Jacob I. Pines
 Berkay Polat
 Ariel Quintana
 Pranay Gundavaram Rao
 Jack F. Riley
 Kevin Patrick Rowland
 Mili Roy
 Christian M. Salera
 Isaiah Matthew Sampson
 Nate Schambach
 Katherine Ann Schwarz
 Megan Marie Schwarz
 Eric Montgomery Scott
 Alex Ryan Sher
 Matthew Brett Small

Alexander Andrew Spinos
 Edward William Staley
 Benjamin Joselson Strober
 Sandya Subramanian
 Hatsune May Sumi
 Jane Elizabeth Sussman
 Abraham Jian Han Tan
 Si Qi Tan
 Joshua Paul Temple
 Chanon John Tuntivate
 Sri Krishna Uppaluri
 Hugo Jake Uvegi
 Meera Rebecca Valliath
 Chan-Jui Wang
 Jiarui Wang
 Marni Jordyn Wasserman
 Lien-Chun Weng
 Martha Frances Whiting
 Ian Michael Wilkes
 Darren Jing Yu Wong
 Stephen David Wong
 David Haokun Wu
 Eric Glen Xie
 Jesse Xing
 Kyle Xiong
 Peter Yao
 Wei Hsi Yeh
 Eugene Jisu Yoon
 Frances Ann Zappone
 Calvin Chen Zhao
 Andrew Jiening Zhong
 Mark Andrew Zimmermann

Engineering Programs for Professionals

Master's Candidates Graduating with Honors

Modupe O. Adepoju
 Victor Hugo Aguilar-Ruiz
 Virginia Allen
 Timothy Alley
 Joel Robert Amato
 Ike Gregory Amazu
 Domitilo Arenas
 John Moses Arkoian
 Nathan Donald Atkinson
 Emily Catherine Babbitt
 De Nicasio
 Judson C. Bateman

Brian Gaines Bearden
 Azad Behzadi
 Zachary Bennett
 Kellin Bershinsky
 Shivali Bidaiah
 Keith Robinson Biddlecomb
 Holly Anne Bigelow
 Viki Renae Binstock
 Carrie Lynn Black
 Slawomir Grzegorz Boruch
 Gary Brosi
 Paul Stevens Burkinshaw
 Henry Kyle Bygott
 John A. Carattini
 Christa Cody Carlowe
 Osbaldo Castellanos
 Chi Pang Chan
 Derek Garvey Chan
 Jennifer King-Cheung Chan
 Jonathan Kevin Chang
 John Richard Chase
 Thomas Chavez
 Eric Cheung
 Nicolas Clote
 Hedy Joan Cohen
 Gary Crum
 Rodrigo Leonardo Cunha
 Peter T. D'Agostino
 Alvin Joseph D'Angelo
 Matthew Edward Davis
 Michael Alan de Lamare
 Morgan Andrew Dennis
 Peter Kari Denny
 Latha Dhananjayan
 Anthony Vincent DiCamillo
 Jeremy Curtis Diepenbrock
 Maria Duhovich
 Jason Lee Durst
 Fevzi Matthew Ekinci
 Christopher Bruce Ensor
 Lauren Christine Epple
 Jonathan Paul Eshbaugh
 Richard Allen Faust
 Gregory Robert Fleischer
 Maren Knepper Frisell
 Alan Fu
 Nicolas Eric Gagliolo
 Ian M. Gervasi
 Jamie M. Gonsoulin
 Richard Mark Gouldie
 Jason Aaron Griffith

Christopher James Grimm
 Mark Arthur Haas
 Jeffrey Allen Hahn
 Riley Hammerschmidt
 Robert Lovette Harlow
 John David Harris
 James Edward Harrison
 John Harvey
 Thomas Keith Harward
 Brittany Elizabeth Haun
 Steven Andrew Hechtman
 Ryan Gregory Hedges
 Michael Heffernan
 Brian C. Henderson
 Aaron Lamar Henry
 Jill Elizabeth Henry
 Mary I. Holman
 Matthew David Hostetter
 Emerald Huang
 Lawrence James Humpal
 Gerald Kyaw-Soe Hung
 Mahmoud Jardaneh
 Allison Walthall Johnson
 Eric Brian Jones
 Waldon Willard Jue
 Christopher D. Kalvelage
 Alexey Karshakevich
 Joshua Philip Kelm
 Sadnima Nowrin Khan
 Phila Kim
 Edward Kimbrough
 Matthew Thomas Kirkley
 Steven Richard Kline
 Greta Bonny Kodan
 Michal Krasel
 Keith Francis Kresge
 Christine F. Lai
 Ashley Nguyet-minh Lambers
 Daniel Edwin Lawrence
 Olivia J. Lawson
 Min Geun Lee
 Paul Yongjun Lee
 Timothy Walter Leisy
 William Michael Leonard
 Shinan Li
 Hsuan Yi Liao
 John Lucas
 Michelle S. Lutz
 William Lyons
 Gilad Magen
 Scott A. Manning

Joel Mansfield
 Amir Daniel Manteghi
 Cadence Anna Martin
 Erin A. McAuliffe
 Richard Mears
 Alexander Joseph Messer
 James Mathew Mette
 Sarah Morgan
 Leigh A. Murphy
 Eric Neely
 Ryan P. Niemic
 Clinton Joseph Norris
 Michael Scott Oakes
 Jonathan M. Oben
 Folashade T. Odumesi
 Eric Olsson
 Matthew Ontiveros
 Brandi Casey Opland
 Sean Deniz Ozdemir
 Thomas Richard Pantano
 Linda C. Parsons
 Andrey V. Patrov
 Shawn L. Pennington
 Simon P. Plunkett
 Susana Porges
 David Pudwill
 John Robert Quenzer
 Rafael Raul Quintero
 Michael Thomas Raines
 Kimberly A. Rhoten
 Jeffrey Dale Ritchie
 Pedrito Rivas Rodulfo
 Russell Mark Rohring
 Ryan Ropp
 John Carl Rosser
 Jeremy Rutter
 Kimberly Cocoros Sacra
 Ruchir Bharat Saheba
 Anton Sakharov
 Edmundo Manteca Samaniego
 Jessica Kahle Seward
 William Shaeffer
 Glenn Douglas Shanks
 Michael Shaw
 David A. Sheppard
 Jonathan Andrew Sholtis
 Jacob Shriver
 Chad David Slick
 Martha Elaine Smith
 Ryan James Soldin
 Barrett Preston Straub

Brian Straub
 Michael Patrick Sullivan
 Thomas E. Summers
 Gregory Switzer
 Allan Sword
 Dominique Danielle Taylor
 Brian Todd Thrall
 Minal Trehan
 Brian Turek
 Ernest Randolph Turner
 Chioma Ukanwa
 Dhaval M. Vyas
 Erich Walker
 Justin Aric Walker
 Laura Marie Walker
 Kari Webster
 Richard E. Welch
 Benjamin David Werner
 Ryan Hap Whelpley
 Alexis Wickwire
 Benjamin Thomas Wilcox
 Ronald Shelton Williams
 Timothy James Williams
 Andrew Wimmer
 Paul F. Winslow
 Sacha Berthe Wolff
 Stephen Hoi-but Wong
 Benjamin Wood
 Wade R. Woodall
 Michael T. Yanavitch
 Calinda M. Yew
 Oleg B. Yurchak
 Jason Zonca

The Carey Business School

Baccalaureate Candidates Graduating with General Honors

Ann Marie Brasile Mejac
 David Broner
 Thomas Willis Chapman Jr.
 Hongyi Chen
 Jun Yi Chen
 Matthew Sean Dickenson
 Xiaolu Fu
 Leesha Jim
 Theresa M. Marshall
 Lisa Carmela Meissinger
 Pongpatchara Monthonsophon
 Zachary Kivi Rothblatt
 Gerald Rutman
 Lin Si
 Sean Spitzer
 Karen S. Stevenson
 Eliyahu Eliezer Werdesheim
 Zhimin Yan
 Diana A. Zabalovici

School of Education

Baccalaureate Candidates Graduating with General Honors

Jorge Eduardo Alma
 Ira M. Click
 Byron J. Conaway
 Mark W. Cummings
 Maryann P. Foxwell
 James A. Harper Jr.
 Bennie H. Henderson Jr.
 Lloyd R. Ingerson Jr.
 Reginald F. Johnson Sr.
 Brayan Bruce Krepley
 Vendette T. Parker
 Mark E. Person
 Keith James Phillips
 Michael Alan Spochart
 Jeremy Ryan Tippet
 Michael S. Wilson

The Zanyvl Krieger School of Arts and Sciences

Graduating with Departmental Honors

Benjamin Aaron Ackerman,
Public Health Studies
 Akriti Ahuja, *Writing Seminars*
 Elizabeth Damilola Akinsoji,
Public Health Studies
 Elizabeth Miller Arenz, *History
of Art*
 Olivia Clark Babb, *Writing
Seminars*
 Karen Elizabeth Baddoura,
Public Health Studies
 Ross William Barber, *Chemistry*
 Alexandra Camilla Barbera,
Writing Seminars
 Benjamin Auguste Barsky,
Public Health Studies
 Sunakshi Bassi, *Political Science*
 Ryan Frankie Bender, *History of
Art*
 Ryan Keates Blake, *English*
 Wiebke Blaszyk, *Writing
Seminars*
 Kathryn Joyce Botto, *East Asian
Studies; Sociology;
International Studies*
 Julia Elise Broach, *Anthropology*
 Ali Browder, *Spanish*
 Isabelle Livingston Hale
 Burden, *English; Writing
Seminars*
 Michaela Lee Burns, *Writing
Seminars*
 Mustafa Anees Buxamusa,
Molecular and Cellular Biology
 Sunny Shengyuan Cai, *East
Asian Studies*
 Yue Cao, *Neuroscience*
 Michael Murray Caplan,
Neuroscience
 Caitlyn Elizabeth Cennamo,
Molecular and Cellular Biology
 Kelsey Elizabeth Champagne,
English; French
 Ivan Chen, *Molecular and
Cellular Biology*
 Ruth Yo-Ron Chen, *English*
 Joseph Ryan Connors, *Molecular
and Cellular Biology*

Herty Junior Cortez Diaz, <i>Romance Languages</i>	Emily Kate Glickman, <i>Writing Seminars</i>	Peter Nikolaevich Kalugin, <i>Molecular and Cellular Biology; Mathematics</i>	Cecilia M. Mancuso, <i>Writing Seminars; English</i>
Carly Marie Cox, <i>Writing Seminars; Spanish</i>	Sarah Savieira Goodman, <i>Cognitive Science</i>	Muska Kamran, <i>History</i>	Rebecca Paige Marcus, <i>Neuroscience</i>
Bryn Alexandra Cross, <i>Neuroscience</i>	Jeffrey M. Granja, <i>Biophysics; Chemistry</i>	Venetia Aikaterini Karamitsou, <i>Mathematics</i>	Grace Anja Marshall, <i>Public Health Studies</i>
Kevin Joseph Cryan, <i>History</i>	Andrew Raab Griswold, <i>Chemistry</i>	Andrew Gregory Karns, <i>Romance Languages</i>	Molly Chisholm Martell, <i>Archaeology</i>
Ross Daniel Cummings, <i>Writing Seminars</i>	Arie Abraham Grunberg, <i>Public Health Studies</i>	Lindsay Claire Kiernan, <i>Writing Seminars</i>	William Homer Mason, <i>Writing Seminars</i>
Ryan A. Cunningham, <i>Writing Seminars</i>	Noah Guiberson, <i>Neuroscience</i>	Woojin Kim, <i>History</i>	Alexandre Eliot Mason-Sharma, <i>International Studies</i>
B'lane S. Daly, <i>Cognitive Science</i>	Saksham Gupta, <i>Neuroscience</i>	Yoo Jin Kim, <i>Neuroscience</i>	Andrea Hope Massaro, <i>Writing Seminars</i>
Anita Dam, <i>Classics</i>	Tai Kyung Sohn Hairston, <i>Neuroscience</i>	Margaret Elizabeth Kneifel, <i>Neuroscience</i>	Ian Mitra McLane, <i>Romance Languages</i>
Peranat Dayananda, <i>Physics</i>	Margaret L. Hashmall, <i>Romance Languages</i>	Tyler Zarus Knowlton, <i>Cognitive Science</i>	Ian Hunter McMurray, <i>Writing Seminars</i>
Adam R. Dec, <i>Earth and Planetary Sciences</i>	Parviz Daniel Pastor Hejazi, <i>Molecular and Cellular Biology</i>	Stefan Kouumdjiev, <i>Economics</i>	Emily Francis Mendez, <i>Neuroscience</i>
Gabriel Demeter Denis, <i>History</i>	Malka Gittel, Herman, <i>Writing Seminars</i>	Amanda Elizabeth Krosche, <i>Molecular and Cellular Biology</i>	Jorge Aurelio Menendez, <i>Cognitive Science</i>
John Francis Donelan, <i>History of Art; Economics</i>	Evan Joshua Hess, <i>Neuroscience; Molecular and Cellular Biology</i>	Trisha Deepak Lala, <i>Neuroscience</i>	Aditya Mithal, <i>Neuroscience</i>
Sean J. Donohue, <i>Public Health Studies</i>	Michelle Ann Ho, <i>Writing Seminars</i>	Kelly Lampayan, <i>Physics</i>	Matthew Paul Myers, <i>Writing Seminars; English</i>
William Mark Dorman, <i>History; Spanish; Latin American Studies</i>	Amanda Fay Hobson, <i>International Studies</i>	Mackenzie Gabrielle Lane, <i>Writing Seminars</i>	Basma Yasser Nada, <i>International Studies</i>
Robin Du, <i>Molecular and Cellular Biology; Neuroscience</i>	Mir Shanaz Hossain, <i>Neuroscience</i>	Joshua Aaron Langfus, <i>Cognitive Science</i>	Christina Soo-Jung Nam, <i>Cognitive Science; History of Art</i>
Ahmed Sayed Elsayyad, <i>Public Health Studies</i>	Victoria Huang, <i>Molecular and Cellular Biology</i>	Ardian Latifi, <i>Chemistry; Spanish</i>	Kathleen P. Naymon, <i>Writing Seminars</i>
Lauren Elizabeth Evans, <i>English; Spanish</i>	Peter James Huether, <i>Global Environmental Change and Sustainability</i>	Tara Brooke Lawrence, <i>Writing Seminars</i>	Stephanie Boey Ng, <i>Chemistry</i>
Laura Miranda Ewen, <i>English</i>	Hannah Jacqueline Hughes, <i>Physics</i>	Grant Arthur Lease, <i>Writing Seminars</i>	Katarina Thuy-Dan Nguyen, <i>Molecular and Cellular Biology</i>
Alessandra Felloni, <i>International Studies</i>	Ki Hoon Hur, <i>International Studies</i>	Audrey Christine Leasure, <i>Neuroscience</i>	Florence Valentina Noorinejad, <i>English</i>
Edgar Allen Fiallos, <i>Cognitive Science</i>	Kelley Elizabeth Hussey, <i>Public Health Studies</i>	Seol A Lee, <i>Writing Seminars</i>	Mackenzie Bernice Norman, <i>Neuroscience</i>
Andrea Felice Fields, <i>Writing Seminars</i>	Gabrielle Augusta Kasper Iturralde, <i>Writing Seminars</i>	Sun Joo Lee, <i>Molecular and Cellular Biology</i>	Georges Obied, <i>Physics</i>
Sophia Elizabeth Fleming-Benite, <i>Cognitive Science</i>	Pembroke Nash Jenkins, <i>Writing Seminars</i>	Victoria Alexandra Lee, <i>Political Science; History of Art</i>	Norah Starkston Oles, <i>Molecular and Cellular Biology; Neuroscience; Spanish</i>
Jessica Xinyi Fong, <i>International Studies</i>	Aurora Congxi Jin, <i>Cognitive Science</i>	Kathleen Margaret Lewis, <i>Writing Seminars</i>	Zoe Loretta Ovans, <i>Cognitive Science</i>
Elizabeth Lauren Fortson, <i>Global Environmental Change and Sustainability; East Asian Studies</i>	Melissa Mary Jones, <i>Molecular and Cellular Biology</i>	Jenna Lauren Link, <i>Writing Seminars</i>	Theodore Blake Owen, <i>Political Science</i>
Louis Shipley Foxwell, <i>Writing Seminars</i>	Robert Sylvain Kahn, <i>Physics</i>	Lauren Michelle Lipshutz, <i>Neuroscience</i>	Eleni Katherine Padden, <i>Writing Seminars</i>
Anne Alastair Gallay, <i>Writing Seminars</i>	Meghana Kalavar, <i>Public Health Studies</i>	Frances Ford Loeb, <i>Psychology</i>	Jessica Hyunji Park, <i>Neuroscience</i>
Ryan Alexander Gallo, <i>Neuroscience</i>		Michael Thomas LoPiano, <i>Italian; History</i>	Jun Hyun Park, <i>Molecular and Cellular Biology; Neuroscience</i>
Danielle L. Gilbert, <i>Archaeology; English</i>		Samantha Yvonne Lux, <i>Molecular and Cellular Biology</i>	
		Peace C. Madueme, <i>English</i>	
		Emily Lynn Maling, <i>Chemistry</i>	

Joshua Park, <i>Neuroscience</i>	Rachel E. Schnalzer, <i>Political Science; English</i>	Peter Bartlett Wu, <i>Molecular and Cellular Biology</i>	Galit Carol Benoni, <i>Chemical and Biomolecular Engineering</i>
Sungbae Paul Park, <i>Anthropology</i>	Joseph Sacks Shaikewitz, <i>History of Art</i>	Bettina Wunderlich, <i>Molecular and Cellular Biology</i>	Matthew Brian Berry, <i>Applied Mathematics and Statistics</i>
Kishan H. Patel, <i>Chemistry</i>	Katie Elizabeth Silva, <i>Neuroscience</i>	Priscilla Yan, <i>Neuroscience</i>	Rohit Bhattacharya, <i>Biomedical Engineering</i>
Sarshan Rubintheran Pather, <i>Molecular and Cellular Biology</i>	Charlotte Angela Sneath, <i>History of Art</i>	Gloria You, <i>History of Art</i>	Andrew Robert Haven Bobesink, <i>Environmental Engineering</i>
Victoria Faillace Perez, <i>Cognitive Science</i>	Sara Son, <i>Writing Seminars; English</i>	Alyssa Nicole Zelicof, <i>Anthropology</i>	Ilana Danielle Bookner, <i>Applied Mathematics and Statistics</i>
Aubrey Saige Pevsner, <i>Writing Seminars</i>	Mark Lawrence Spencer, <i>Neuroscience</i>	Yi Stephanie Zhang, <i>Neuroscience</i>	Patawut Bovonratwet, <i>Biomedical Engineering</i>
Elizabeth Gordon Pfeffer, <i>International Studies; Writing Seminars</i>	Harry William Sutherland-Foggio, <i>History of Science/Medicine/Technology</i>	Graduates from the Honors Program in Humanistic Studies	Stephanie Marie Cabral, <i>Biomedical Engineering</i>
Sudarshan Suresh Kumar Pinglay, <i>Molecular and Cellular Biology</i>	Sara Kimiko Suzuki, <i>Molecular and Cellular Biology</i>	Maria Hannah Callahan, <i>B.A.</i>	Ronald William Caspers II, <i>Mechanical Engineering</i>
Davide Pini, <i>Economics</i>	Camille Victoria Perez Tambunting, <i>Writing Seminars; Spanish</i>	Kelsey Elizabeth Champagne, <i>B.A.</i>	Michael A. Cerabona, <i>Computer Engineering</i>
Ryan Christopher Poholek, <i>Writing Seminars</i>	Alice H. Tao, <i>Molecular and Cellular Biology</i>	Liana Chaney Sanders, <i>B.S.</i>	Michael A. Cerabona, <i>Electrical Engineering</i>
Sahini Pothireddy, <i>Molecular and Cellular Biology</i>	Aniqa Tasnim, <i>Neuroscience</i>	The G.W.C. Whiting School of Engineering	Andrew Paul Ceruzzi, <i>Mechanical Engineering</i>
Nikko Brooks Price, <i>Political Science</i>	Jillian Chi-Ying Tse, <i>Global Environmental Change and Sustainability</i>	Baccalaureate Candidates Graduating with Departmental Honors	Lucas Xavier Chambers, <i>Chemical and Biomolecular Engineering</i>
Gianna Gabrielle Puzzo, <i>History of Art</i>	Skyler Andrew Uhl, <i>Molecular and Cellular Biology</i>	Alex G. Abramson, <i>Chemical and Biomolecular Engineering</i>	Wesley Chun-him Chan, <i>Biomedical Engineering</i>
Angela Pyo, <i>International Studies</i>	Rebeca E. Vergara Greeno, <i>Molecular and Cellular Biology; Romance Languages</i>	Mohammad Salahaddin Abubaker-Sharif, <i>Biomedical Engineering</i>	George Major Chen, <i>Biomedical Engineering</i>
Katherine Espana Quinn, <i>Writing Seminars; English</i>	Cristina Viguera Altolaguirre, <i>Neuroscience</i>	Yvana Daniella Ahdab, <i>Mechanical Engineering</i>	Han-Wen Chen, <i>Computer Engineering</i>
Yonah Azriel Reback, <i>History</i>	Anne Elyse Vipperman-Cohen, <i>Behavioral Biology</i>	Steven T Albers, <i>Biomedical Engineering</i>	Han-Wen Chen, <i>Electrical Engineering</i>
Karen Amanda Reitman, <i>International Studies; French</i>	Paul Thomas Vozzo, <i>English</i>	Brian William Allen, <i>Biomedical Engineering</i>	Stephen Sinian Chen, <i>Computer Science</i>
Oscar Eduardo Reyes Gaido, <i>Molecular and Cellular Biology</i>	Nicholas Dragomir Vujic, <i>Mathematics</i>	Anvesh Kumar Annadanam, <i>Biomedical Engineering</i>	Stephen Sinian Chen, <i>Computer Science</i>
Annie Rhee, <i>Cognitive Science</i>	Ellen Maxine Waddell, <i>Writing Seminars</i>	Kalyna Leigh Apkarian, <i>Biomedical Engineering</i>	Weitong Chen, <i>Chemical and Biomolecular Engineering</i>
Ellen Marie Rogers, <i>International Studies</i>	Emily Gail Wagner, <i>Physics</i>	Jordan James Baker, <i>Chemical and Biomolecular Engineering</i>	Letitia Kai-Ling Chim, <i>Materials Science and Engineering</i>
Eve Morgan Rosekind, <i>History of Art</i>	Daniel Affelder Weissglass, <i>Physics</i>	Mary Boules Banoub, <i>Biomedical Engineering</i>	Akshay Chitturi, <i>Biomedical Engineering</i>
Leah Klein Rosenbaum, <i>Writing Seminars</i>	Madeline Gray Wheeler, <i>Writing Seminars</i>	Joshua Brad Barza, <i>Environmental Engineering</i>	In Young Cho, <i>Biomedical Engineering</i>
Mollie Ashley Rotmensch, <i>Writing Seminars</i>	Macie Taylor Wilkins, <i>Spanish</i>	Lindsay Rachel Bauer, <i>Biomedical Engineering</i>	Won Kyu Choi, <i>Chemical and Biomolecular Engineering</i>
Georgina Francis Rupp, <i>Writing Seminars</i>	Julianne Hagerty Wilson, <i>Writing Seminars</i>	Nicholas Robert Bello, <i>Biomedical Engineering</i>	Vamsi Chunduru, <i>Computer Science</i>
Eric Christian Ryberg, <i>Chemistry; Earth and Planetary Sciences</i>	Zachary Andrew Winters, <i>English</i>		Nicholas David Clyde, <i>Biomedical Engineering</i>
Nicole Alexandra Salevitz, <i>History of Art</i>	Hon-Wai Wong, <i>Writing Seminars</i>		Maxwell Jordan Collard, <i>Biomedical Engineering</i>
Jenna Lynn Santoro, <i>History of Art</i>			Christopher Ryan Corbett, <i>Biomedical Engineering</i>
Isabelle Torii Schein, <i>Writing Seminars</i>			

MacIntosh Grant Cornwell, <i>Biomedical Engineering</i>	Roderick Samuel Go, <i>Environmental Engineering</i>	Yu Min Kang, <i>Biomedical Engineering</i>	Sherwin R Lott, <i>Applied Mathematics and Statistics</i>
Ryan Gregory Cropp, <i>Computer Engineering</i>	Toni-Rose Maico Guiriba, <i>Materials Science and Engineering</i>	Gabriel Kaptchuk, <i>Computer Science</i>	Carly Susan Loveland, <i>Biomedical Engineering</i>
Ryan Gregory Cropp, <i>Computer Science</i>	Rohit R Gummi, <i>Applied Mathematics and Statistics</i>	Venetia Aikaterini Karamitsou, <i>Applied Mathematics and Statistics</i>	Albert Kang Lu, <i>Biomedical Engineering</i>
Celine Angela Cua, <i>Environmental Engineering</i>	Rohit R. Gummi, <i>Biomedical Engineering</i>	Tucker Gordon Kearney, <i>Mechanical Engineering</i>	Jennifer Lu, <i>Chemical and Biomolecular Engineering</i>
Sarah Marie Daggett, <i>Biomedical Engineering</i>	Darian Hassan Hadjiabadi, <i>Biomedical Engineering</i>	Matthew John Kercher, <i>Biomedical Engineering</i>	Marc Andrew Madore, <i>Biomedical Engineering</i>
Amanda Paige Darrow, <i>Environmental Engineering</i>	Zheyi Han, <i>Biomedical Engineering</i>	Bobak Toussi Kiani, <i>Mechanical Engineering</i>	Joanne Christine Mariani, <i>Applied Mathematics and Statistics</i>
Victoria Maria Dawe, <i>Chemical and Biomolecular Engineering</i>	Bailey Grace Hannon, <i>Mechanical Engineering</i>	Bill Hyokun Kim, <i>Computer Engineering</i>	Sean Davis Mattson, <i>Biomedical Engineering</i>
Julia Suzanne Deutsch, <i>Computer Engineering</i>	Malvi Kulin Hemani, <i>Biomedical Engineering</i>	Bill Hyokun Kim, <i>Electrical Engineering</i>	Walter Goldston Mayfield, <i>Mechanical Engineering</i>
Maxwell Dickey, <i>Computer Science</i>	Anne Marie Hosler, <i>Chemical and Biomolecular Engineering</i>	Kwanghyuk David Kim, <i>Biomedical Engineering</i>	Shaun Carey McGovern, <i>Chemical and Biomolecular Engineering</i>
Alex Raymond Diehl, <i>Biomedical Engineering</i>	Meghan Johanna Hotz, <i>Chemical and Biomolecular Engineering</i>	Min Goo Kim, <i>Chemical and Biomolecular Engineering</i>	Ian Mitra McLane, <i>Electrical Engineering</i>
Andrew N Ding, <i>Electrical Engineering</i>	Chad T Howard, <i>Electrical Engineering</i>	Gregory Matthew Kogut, <i>Computer Science</i>	Alexander Robert Monroe, <i>Biomedical Engineering</i>
Diane Theresa Duros, <i>Computer Science</i>	Riley Logan Howard, <i>Biomedical Engineering</i>	Renu Kondragunta, <i>Biomedical Engineering</i>	Alexander Robert Monroe, <i>Computer Science</i>
Wesley J. Ericksen, <i>Mechanical Engineering</i>	Haley Gynyn Huang, <i>Biomedical Engineering</i>	Morris Haim Kraicer, <i>Computer Engineering</i>	Julien Laurent Pierre Morival, <i>Biomedical Engineering</i>
Amanda Lynn Facklam, <i>Biomedical Engineering</i>	Jade Huang, <i>Computer Science</i>	Kiwook Kwon, <i>Chemical and Biomolecular Engineering</i>	Allison Gayle Moyer, <i>Biomedical Engineering</i>
Xin Fang, <i>Chemical and Biomolecular Engineering</i>	Ling Huang, <i>Chemical and Biomolecular Engineering</i>	Gregory Harris Langer, <i>Mechanical Engineering</i>	Altar Mert Munis, <i>Chemical and Biomolecular Engineering</i>
Albert Kim Feeny, <i>Biomedical Engineering</i>	Jocelyn Hwang, <i>Environmental Engineering</i>	April Min Hyae Lee, <i>Biomedical Engineering</i>	Upas Narayan, <i>Computer Science</i>
Lindsey Rose Fernandez, <i>Biomedical Engineering</i>	Jay Young Im, <i>Biomedical Engineering</i>	Bongju Lee, <i>Applied Mathematics and Statistics</i>	Peter John Nelson, <i>Biomedical Engineering</i>
Rodolfo Gabriel Finocchi, <i>Biomedical Engineering</i>	Daniel A. Jalova, <i>Computer Science</i>	Grace Lee, <i>Electrical Engineering</i>	Timothy K Ng, <i>Computer Engineering</i>
Christian David Followell, <i>Biomedical Engineering</i>	Pattawan Jareonvongrayab, <i>Applied Mathematics and Statistics</i>	Eun Sol Lee, <i>Applied Mathematics and Statistics</i>	Lisa Ni, <i>Biomedical Engineering</i>
Samuel Frishman, <i>Mechanical Engineering</i>	Pattawan Jareonvongrayab, <i>Biomedical Engineering</i>	John Jinyoung Lee, <i>Biomedical Engineering</i>	Demilade Odutayo Obayomi, <i>Mechanical Engineering</i>
Tomas Adolfas Gaigalas, <i>Applied Mathematics and Statistics</i>	Jun Woo Jeon, <i>Chemical and Biomolecular Engineering</i>	John Jinyoung Lee, <i>Computer Science</i>	Mizuha Ogawa, <i>Biomedical Engineering</i>
Tomas Adolfas Gaigalas, <i>Biomedical Engineering</i>	Yvonne Jiang, <i>Biomedical Engineering</i>	Tuvia David Lerea, <i>Computer Science</i>	Phillip Jounghoon Oh, <i>Biomedical Engineering</i>
Jason Daniel Gallagher, <i>Computer Engineering</i>	Yvonne Jiang, <i>Computer Science</i>	Daniel Jacob Levenson, <i>Biomedical Engineering</i>	Carlo Orlando Olcese, <i>Computer Science</i>
Jason Daniel Gallagher, <i>Electrical Engineering</i>	Ryan William Johnston, <i>Mechanical Engineering</i>	Isaiah Reuben Levy, <i>Chemical and Biomolecular Engineering</i>	Daniel Ruben Ovelar de Flammineis, <i>Electrical Engineering</i>
Michael Zehua Gao, <i>Environmental Engineering</i>	Austin David Jordan, <i>Biomedical Engineering</i>	Rachel Misako Lew, <i>Environmental Engineering</i>	Burak Arda Ozilgen, <i>Biomedical Engineering</i>
Benjamin Nathaniel Glickman, <i>Computer Science</i>	Ming Kang, <i>Biomedical Engineering</i>	Lilly Li, <i>Applied Mathematics and Statistics</i>	Pavlos Pachidis, <i>Chemical and Biomolecular Engineering</i>
		Jerald Wu Liu, <i>Computer Science</i>	

Edward Pang, *Applied Mathematics and Statistics*
Jason Hyung Seok Park, *Biomedical Engineering*
Dev Chandrakant Patel, *Mechanical Engineering*
Anthony Joseph Pergola, *Electrical Engineering*
Michael Peven, *Environmental Engineering*
Nicholas Anthony Phillips, *Biomedical Engineering*
Megan Giannina Pino, *Biomedical Engineering*
Berkay Polat, *Electrical Engineering*
Ariel Quintana, *Environmental Engineering*
Pranay Gundavaram Rao, *Biomedical Engineering*
Jack F. Riley, *Mechanical Engineering*
Kevin Patrick Rowland, *Computer Engineering*
Kevin Patrick Rowland, *Electrical Engineering*
Mili Roy, *Applied Mathematics and Statistics*
Christian M Salera, *Applied Mathematics and Statistics*
Christian M. Salera, *Chemical and Biomolecular Engineering*
Isaiah Matthew Sampson, *Civil Engineering*
Nate Schambach, *Biomedical Engineering*
Katherine Ann Schwarz, *Environmental Engineering*
Megan Marie Schwarz, *Chemical and Biomolecular Engineering*
Eric Montgomery Scott, *Chemical and Biomolecular Engineering*
Stephen Seo, *Computer Science*
Alexander Andrew Spinos, *Mechanical Engineering*
Edward William Staley, *Mechanical Engineering*
Benjamin Joselson Strober, *Biomedical Engineering*
Sandya Subramanian, *Applied Mathematics and Statistics*

Sandya Subramanian, *Biomedical Engineering*
Hatsune May Sumi, *Chemical and Biomolecular Engineering*
Jane Elizabeth Sussman, *Electrical Engineering*
Abraham Jian Han Tan, *Materials Science and Engineering*
Si Qi Tan, *Chemical and Biomolecular Engineering*
Chanon John Tuntivate, *Chemical and Biomolecular Engineering*
Sri Krishna Uppaluri, *Mechanical Engineering*
Hugo Jake Uvegi, *Materials Science and Engineering*
Meera Rebecca Valliath, *Chemical and Biomolecular Engineering*
Jiarui Wang, *Biomedical Engineering*
Marni Jordyn Wasserman, *Applied Mathematics and Statistics*
Lien-Chun Weng, *Chemical and Biomolecular Engineering*
Martha Frances Whiting, *Mechanical Engineering*
Ian Michael Wilkes, *Computer Science*
Ian Michael Wilkes, *Mechanical Engineering*
Stephen David Wong, *Civil Engineering*
David Haokun Wu, *Biomedical Engineering*
Eric Glen Xie, *Biomedical Engineering*
Kyle Xiong, *Biomedical Engineering*
Peter Yao, *Biomedical Engineering*
Wei Hsi Yeh, *Chemical and Biomolecular Engineering*
Eugene Jisu Yoon, *Chemical and Biomolecular Engineering*
Frances Ann Zappone, *Biomedical Engineering*
Bofeng Zhang, *Biomedical Engineering*
Calvin Chen Zhao, *Biomedical Engineering*

Tony Jufeng Zheng, *Biomedical Engineering*
Vivian Zhou, *Biomedical Engineering*
Mark Andrew Zimmermann, *Applied Mathematics and Statistics*

**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

SCHOOL OF EDUCATION

Doctors of Education

Kyena E. Cornelius, *Special Education*. The Effects of Specialized Mentor Preparation and Coaching for General Education Teacher Mentors Supporting Early Career Special Education Teachers.

Terrell Lynn Doane, *Special Education*. The Effects of Teaching Subitizing on the Subitizing and Addition Skills of Kindergarten Students with Math Deficits.

Terry Lynn Williams Edmonson, *Teacher Development*. An Evaluation of the Just Words Intervention for High School Students Reading Below Grade Level: Do Selected Brain Targeted Teaching Strategies Make a Difference?

Dawn Wyndrif Fraser, *Special Education*. Using a Virtual Reality Environment to Train Special Educators Working with Students with Autism Spectrum Disorders to Implement Discrete Trial Teaching.

Amy H. Glass, *Teacher Development*. Minding the Gap: An Examination of Educator's Perceptions about Cyberbullying in U.S. Schools.**

Sara D. Hooks, *Special Education*. The Effects of Training Pre-Kindergarten Teachers to Use Self-Management Strategies to Increase At-Risk Students' Opportunities to Respond to Literacy Prompts.

Kristine E. Larson, *Special Education*. An Investigation of the Association Between Teachers' Use of Culturally Responsive Strategies, Culturally Responsive

Teaching Self-Efficacy, and Teachers' Ability to Manage Student Behavior.

Sarah Ann Nagro, *Special Education*. The Effects of Guided Video Analysis on Teacher Candidates' Reflective Ability and Instructional Skills during Field Experiences including Students with Disabilities.

Aaron E. Parsons, *Teacher Development*. A Comparison of Prone and Supine Restraint Used for Crisis Intervention in a Non-Public Special Education Setting.**

David Jay Stone, *Teacher Development*. Developing a Means of Comparing Expenditures at Five Nonpublic Special Education Programs in Baltimore, Maryland.**

Lindsay M. Sullivan, *Teacher Development*. The Effects of Embedded Considerate Multimedia Features on Digital Text Comprehension Among Second and Third Grade Students of Different Reading Abilities.

R Christopher Swanson, *Special Education*. The Effects of a Computer-Based Social Skills Intervention on Secondary Students with Autism.

Mark J. Trexler, *Special Education*. A Case Study Analysis About the Use of a Digital Portfolio for Secondary Students with Mild to Moderate Disabilities in an Urban Inclusive High School Classroom.

THE PEABODY CONSERVATORY OF MUSIC

Doctors of Musical Arts

Zhangyi Chen, *Composition*

Sean Patrick Doyle, *Composition*

Lillian Renee Green, *Viola*

Preston Q. Hawes, *Violin*

Trent A. Hollinger, *Wind Conducting*

Jina Kim, *Piano*

Young Eun Lee, *Violoncello*

Jeremy Glenn Lyons, *Guitar*

Matthew Michael Moore, *Tuba*

Michelle Ann Rakers, *Wind Conducting*

SCHOOL OF NURSING

Doctors of Nursing Practice

Sarah Elizabeth Barnes.

Improving the Informed Consent Process at a Community Hospital in Northern California.*

Mary L. Blankson. Increasing Identification and Treatment Referral of Individuals with Hepatitis C in the Primary Care Setting through Clinical Dashboards.

Karen Butler-Colbert.

Utilizing Resting Metabolic Rate to Individualize Plans for Sustainable Weight Loss Among Women Aged 30-59.

Jamie Cherup. Exercise as Prescriptive Therapy in MS.

Rachael A. Crickman.

Implementing a Hazardous Drug Control Program.

Peggy Elaine Daw. Program Evaluation for the Nurse Support Program II.

Nirmeen Isaac Felimban.

Standard Competency Based Orientation.

Nicole Angelique Gonzaga.

Improving Quality of Care in Patients in Cesarean

Section Delivery During Spinal Anesthesia.

Kirsten Allison Hickerson.

Improving the Performance of Nurse Preceptors.

Melissa Jones-Holley.

Antibiotic Use in the Management of Upper Respiratory Tract Infections in the Urgent Care Setting.

Lorenzo Timothy Nava.

Nutrition Interventions to Address Metabolic Syndrome in the Navajo.

Kara N. Platt. "P2P CARE"

Program: A Comprehensive Model for Caring for Women Using Substances While Pregnant.

Deborah Jean Poerio. The Increasing Prevalence of Preschool Children Exhibiting Disruptive Behaviors.

Amber Nicole Richert.

Empowering Change: Improving Self-Management Among Food-Insecure Diabetics.

Erika Leigh Setliff. Evaluation of Intended and Unintended Consequences of Technology Implementation.

Lisa M. Sgarlata. Screening of Geriatric Behavioral Health Issues in the Emergency Room Setting.

Brenda Kay Shelton.

Implementing the Surviving Sepsis Campaign "First Six Hours Bundled Interventions" in an Ambulatory Clinic for Patients with Hematologic Malignancies.*

Vanessa Velez. An Evidence-Based Preceptor Program to Improve Nurse Retention and Quality of Care.

Jenelle Mecija Zambrano.

Improving Communication within the Neonatal Interdisciplinary Team.

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Doctors of Philosophy

Yvonne Yarkor Commodore-Mensah. Cardiovascular Disease Risk and the Association with Acculturation in West African Immigrants in the United States.**

Grace Wing Ka Ho. Differentiating Physical Discipline from Abuse: A Comparison of Chinese American Mothers and Mandated Nurse Reporters of Abuse.**

Jeanne Marie Murphy. A Test of an Intervention to Improve PAP Testing for Women Living with HIV.*

Katia Garcia Reinert. The Role of Religious Involvement in the Relationship between Early Traumatic Stress and Health Outcomes among Adventist Adults.*

BLOOMBERG SCHOOL OF PUBLIC HEALTH**Doctors of Public Health**

Deana Marie Around Him, *Population, Family and Reproductive Health*. Depressive and Anxiety Symptoms in Pregnancy: Associations with Maternal Characteristics and Infant Birth Weight among American Indians in the Northern Plains.*

Maria Chung-Tze Au, *International Health*. Consumption of Sugar-sweetened Beverages among California Adults: Role of Neighborhood Ethnic Density, Acculturation, and Disparities.*

Robert James Borotkanics, *Environmental Health Sciences*. On the Use and Future of Alternative Testing Strategies in Regulatory Toxicology.**

Cheng-Chuan Chang, *Health Policy and Management*. Consumer Experience with the Quality of Primary Care: A Comparison between Community and Hospital Settings in Taiwan.*

Li Chien Chien, *Health Policy and Management*. Trauma Care in Taiwan—An Epidemiological Analysis of Trauma Hospitalization and Transfer.*

Chyuan Chou, *Health Policy and Management*. Current Oral Health Status and Practice in Taiwan and Their Association with Quality of Life and Tooth Loss.*

Laura Kressner Cobb, *Epidemiology*. Measuring the Obesogenic Food Environment.

Hanan Hamzah Edrees, *Health Policy and Management*. Second Victims and Peer Support Programs in Maryland Hospitals: A Study of Perceived Need for Organizational Leaders.**

Gina Ray Hawley, *Health Policy and Management*. Timely Discharge Factors within a Neurosciences Hospital Department.*

Ching-Chi Hsu, *Health Policy and Management*. The Association between Length of Stay, Medical Expenses, and Psychiatric Patient Dumping—A Study of Provider Competition under Global Budgeting in Taiwan.

Memuna Ifedirah, *Health Policy and Management*. Perceptions of Care in the Medicare Program: An Analysis Comparing Experiences of Care of Medicare Beneficiaries with a Diagnosis of Diabetes Enrolled in Traditional

Medicare and Medicare Advantage.

Nasreen Jessani, *International Health*. Academic Knowledge Brokers in Kenya: A Mixed Methods Study of Relationships, Characteristics and Strategies for Informing Public Health Policy.

Elizabeth Symonds Kasameyer, *Environmental Health Sciences*. Occupational Allergy and Asthma Among Laboratory Animal Workers: The Role of Respiratory Protection.**

Chadd Kenneth Kraus, *Health Policy and Management*. Palliative Medicine Competency Education in Emergency Medicine Residency Training: A Survey of Emergency Medicine Education Leaders.*

Sana Kauser Malik, *International Health*. A Balanced Scorecard for Assessing the Quality & Provision of Health Services in UNHCR Refugee Camps.

Babak Mohit, *Health Policy and Management*. A Cost-effectiveness Approach to Calculating SROI for Integrated and Interoperable Health and Social Services in a Local Health and Human Services Department.

Jennifer Bronwyn Nuzzo, *Epidemiology*. Post-arrival Screening and Treatment of Foreign-born Individuals for Tuberculosis and Latent Tuberculosis Infection.*

Mieka Jasmine Smart, *Mental Health*. Evaluation of Environmental Strategies for Preventing Alcohol Problems on United States College Campuses.

Brad Smith, *Health Policy and Management*. Hypertension

Management in the Republic of Trinidad and Tobago: A Feasibility Study on the Use of Home Blood Pressure Monitors and an Automated Telephone Information System.

Hannah L. Tappis, *International Health*. Strengthening Afghanistan's Health System to Save Women's Lives: Achievements and Gaps in Scale-up of Safe Delivery Services.*

Doctors of Philosophy

Katharine Anastasia Allen, *International Health*. A National Burden of Disease Study for the United Arab Emirates (UAE): Quantifying Health Differentials Between Nationals and Migrants.*

Poojitha Balakrishnan, *Epidemiology*. Determinants of Blood Pressure Trajectories from Midlife to Older Age: The Atherosclerosis Risk in Communities (ARIC) Study.

Julia B. Baller, *Health Policy and Management*. Financing School-based Health Services for Children with Disabilities: The Intersection between Medicaid and the Individuals with Disabilities Education Act.

Maxwell A Barffour, *International Health*. Interactions Between Malaria and Iron or Vitamin A Status in Rural Zambian Children.

Frances Rabusa Belmonte, *Environmental Health Sciences*. The Role of Epidermal Growth Factor Receptor 2 Overexpression on Attenuating Reactive Oxygen Species in the Heart.*

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

- Katrina A. Berg, *Health, Behavior and Society*. Treatment Seeking Behaviors Among Caretakers of Children with Suspected Malaria in Eastern Uganda.**
- Aarushi Bhatnagar, *International Health*. Determinants of Motivation and Job Satisfaction among Primary Health Workers: Case Studies from Nigeria and India*
- Benjamin Jacob Blumberg, *Molecular Microbiology and Immunology*. Microbiome Dependent and Independent Determinants of Plasmodium Infection in the Mosquito *Anopheles gambiae*.
- Jessika Hattie Nicole Bottiani, *Mental Health*. (In) Equitable School Climate.*
- Tammy McLoughlin Brady, *Clinical Investigation*. Pediatric Hypertension—Insights into Etiology, Diagnosis and Progression of Target Organ Damage.*
- Qiana Latoya Brown, *Mental Health*. Tobacco Outlet Density, Proximity, and Tobacco Use Among African American Young Adults in Baltimore City: Mechanisms of Action.**
- Christine Anne Buttorff, *Health Policy and Management*. The Impact of a Value-based Insurance Design on Those with Multiple Chronic Conditions.**
- Amelia Elizabeth Buttress, *Health, Behavior and Society*. The Chemical Lives of “Children”.**
- Michael Justin Byron II, *Health, Behavior and Society*. Improving Implementation of Smoke-free Laws in Low- and Middle-income Countries: Findings from Qualitative Research in Bogor, Indonesia.**
- Ricardo Castillo Neyra, *Epidemiology*. The Role of Domestic Animals in the Small-scale Ecology of Triatoma Infestans, a Vector of Chagas Disease.*
- Dana Cernigliaro, *Health, Behavior and Society*. Understanding Factors Associated with Pregnancy Desire, Experience and Care among Female Sex Workers Living with HIV in Santo Domingo, Dominican Republic.**
- Rachel P. Chase, *International Health*. “You Don’t Really Have Anything to Give But Your Word and a Faulty Memory”: U.S. Military Veterans and Undocumented Traumatic Brain Injuries.
- Lian-yu Chen, *Mental Health*. Trends, Correlates and Patterns of Concurrent Substance Use of Prescription Stimulants in the United States.*
- Megan Linnea Clayton, *Health, Behavior and Society*. A Qualitative Investigation of the Role of Food Workers in U.S. Food Safety.
- Kisha Ivonnie Coa, *Health, Behavior and Society*. The Salience of Cancer in the Dietary Behaviors of Prostate Cancer Survivors.**
- Elizabeth Claire Coleclough, *Health, Behavior and Society*. Capturing the Client Perspective in an Organizational Needs Assessment: A Project to Enhance ‘Trauma Informed Care’ (TIC) in a Homeless Health Clinic.
- Jonathan Bayne Coulter, *Environmental Health Sciences*. Novel Roles for Ten-eleven Translocation1(TET1) 5-Methylcytosine Dioxygenase in the Cellular Response to Stress.*
- Christine M. Craig, *Molecular Microbiology and Immunology*. Biofilms of Colorectal Cancer.
- Ian M. Craig, *International Health*. Understanding Intergenerational Malnutrition in Rural Bangladesh: A Systems Approach.
- Cassandra Kercher Crifasi, *Health Policy and Management*. Assault of Law Enforcement Officers in the Line-of-duty: Situational and Policy Contexts.**
- Trevor Adam Crowell, *Clinical Investigation*. Healthcare Utilization among Persons Living with HIV with Attention to the Influences of Hepatitis Co-infection and Elite Control.
- Sarah Lorraine Dalglish, *International Health*. Power and the Policy Machine: The Development of Child Survival Policy at the Global Level and in Niger.
- Smita Das, *Molecular Microbiology and Immunology*. Foraging Behavior of Anopheles Mosquitoes in Nchelenge District, Zambia.
- Sarah Alice Davidovics, *Epidemiology*. Low-grade Inflammation, Immune Capacity, and Cancer.**
- Amanda Kay Debes, *International Health*. Assessment of Efficient and Sustainable Tools for Cholera Detection and Intervention in Low Resource Settings.
- Elisabeth Anne Donaldson, *Health, Behavior and Society*. Obesity Prevention Policy Interventions for US Adults: Exploring Facilitators and Barriers.
- Andrea Suzanne Freyer Dugas, *Clinical Investigation*. Emergency Department Diagnosis and Management of Influenza.*
- Eva Hisako DuGoff, *Health Policy and Management*. Care Coordination, Quality and Outcomes: A Study in Older Adults with Multiple Chronic Conditions.*
- Jeffrey Duong, *Mental Health*. Ecological Predictors of Children’s Social, Emotional, and Behavioral Outcomes.*
- Nicole Ann Errett, *Health Policy and Management*. Friend or Foe? The Relationship of Interlocal Collaboration and Emergency Preparedness.**
- Marissa Bree Esser, *Health, Behavior and Society*. Alcohol-related Harms from Others’ Drinking in India.
- Jonathan M. Fallica, *Environmental Health Sciences*. The Impact of Microphage Migration Inhibitory Factor on Cigarette Induced Emphysematous Disease Severity.
- Shari Paige Feirman, *Health, Behavior and Society*. Assessing the Potential Effects of a Flavored Tobacco Product Ban to Inform FDA Decision-making: A Systematic Review, Decision Analysis and Economic Evaluation.**
- Xia Feng, *Biochemistry and Molecular Biology*. Roles of Disulfide Bonding in the Assembly, Organization, and Dynamics of Keratin Intermediate Filaments in Epidermal Keratinocytes.**
- Patricia Ferrer, *Molecular Microbiology and Immunology*. Modulation of Host Iron Compartments Critical to the Malaria Parasite Development.*

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

- Lisa Kaiser Fleisher, *Health Policy and Management*. The Role of Science Advisory Boards in US Federal Health Policy.
- Jillian Ashley Fontes, *Molecular Microbiology and Immunology*. The Dual Role of Interleukin-6 in Experimental Autoimmune Myocarditis and Dilated Cardiomyopathy.
- Alyssa Christine Frazee, *Biostatistics*. High-resolution Gene Expression Analysis.
- Dustin Garrett Gibson, *International Health*. The Readiness, Need for, and Effect of mHealth Interventions to Improve Immunization Timeliness and Coverage in Rural Western Kenya.
- Mindy Kim Graham, *Biochemistry and Molecular Biology*. The Interaction of Platinated Triplex-forming Oligonucleotides with DNA in Mammalian Cells.
- Geraldine Pierre Haile, *Health Policy and Management*. Assessing Medical Home Readiness Within Health Centers.**
- Luciana Estelle Hebert, *Population, Family and Reproductive Health*. Sexual Norms, Gender Role Beliefs, Condom Attitudes and Sexual Behaviors Among Youth in Hanoi, Shanghai and Taipei.*
- Megan Elizabeth Henry, *International Health*. Formula Use in a Breastfeeding Culture: Changing Perceptions and Patterns of Young Infant Feeding in Vietnam.
- Craig Mitchell Hooker, *Epidemiology*. Examining Surgical Outcomes for Thoracic Cancers within a Clinical Setting: A Clinical Epidemiologic Perspective.
- Michelle Jean Mergler Hughes, *International Health*. Characterization of Pertussis Risk and Antibody Transfer in Infants in Sarlahi District, Nepal: A Community-based Prospective Cohort Study.
- Yunhee Kang, *International Health*. Effectiveness of a Community-based Participatory Nutrition Promotion Program to Improve Child Nutritional Status in Eastern Rural Ethiopia: A Cluster Randomized Trial.
- Sarah Abdallah Khasawinah, *Mental Health*. Brain Connectivity and Neurocognitive Health in Older Adults: The Baltimore Experience Corps Trial Brain Health Study.
- Bradley Steven King, *Environmental Health Sciences*. Characterization of Surgical Plume Aerosols and Assessment of Occupational Exposures among Operating Room Personnel.**
- Stephen Raymond Kodish, *International Health*. Formative Research to Understand Household Utilization of a Lipid-based Nutrient Supplement in Rural Malawi and Mozambique.
- Jennifer Marie Kreslake, *Health, Behavior and Society*. Determinants of Risk Behaviors in the Containment of Highly Pathogenic Avian Influenza.
- Alexandra Marie Kueider, *Mental Health*. Obesity and Physical Functioning: Associations with Cognition in the Advanced Cognitive Training for Independent and Vital Elderly (ACTIVE) Cohort.*
- Chin-Chi Kuo, *Epidemiology*. The Role of Arsenic Metabolism in Mortality, Diabetes, and Kidney Disease.*
- Lisa Prokop Lagasse, *Health, Behavior and Society*. Health, Environment, or Economics: Framing of Food Production Labeling in Three Informational Contexts.*
- H. A. Daniel Lagassé, *Molecular Microbiology and Immunology*. Elucidating the Function and Dynamics of Resident and Recruited Macrophage Populations in the Lung.*
- Hyo Jung Lee, *Biochemistry and Molecular Biology*. Cytoskeletal Regulation of Cortical Mechanics in Mammalian Eggs.
- Joy Li-Yueh Lee, *Health Policy and Management*. Cellphone, Email, and Text-messaging and Patient-Physician Communication in Primary Care.
- Sun Eun Lee, *International Health*. The Childhood Plasma Proteome: Discovering Its Applications in Public Health.
- Terrence Lee, *Epidemiology*. Basal Cell Carcinoma in United States Radiologic Technologists.*
- Man Li, *Epidemiology*. Understanding Genetic Architecture of Kidney Function through Analysis of Genome-wide Arrays.
- Nathachit Limjunyawong, *Environmental Health Sciences*.
- Beth Sydney Linas, *Epidemiology*. Mobile Health (mHealth) Assessment of Illicit Drug Use among Community Dwelling Drug Users in Baltimore, MD.*
- Kirsten J. Lum, *Biostatistics*. Joint Modeling of Hierarchical Data with Application to Prospective Pregnancy Studies.
- Krystal L. Lynch, *International Health*. Evaluating Eating Patterns of Toddlers from Low-income Households: A Multi-method Approach to Understanding Eating Behaviors of Young Children.
- Paige Alexandra Oliver Maas, *Biostatistics*. Synthesizing Data Sources to Develop and Update Risk Models.*
- Alexandra Maertens, *Environmental Health Sciences*. Systems Toxicology: Beyond Animal Models.**
- Sivabalan Manivannan, *Molecular Microbiology and Immunology*. Treatments for Acute Fatal Alphaviral Encephalomyelitis.
- Lauren Mary Matthews, *Biochemistry and Molecular Biology*. Cell Cycle Regulation during Mammalian Female Meiosis: Characterization of the MASTL-ENSA/ARPP19 Pathway in Mouse Oocytes.**
- Heather Shelley McKay, *Epidemiology*. Biomarkers of Inflammation and Immune Activation and HIV-1 Disease Progression in the Multicenter AIDS Cohort Study.**
- Shannon Aleece McMahon, *International Health*. Birth in a Broken Health System: How Abuse, Neglect, Poverty and Disrespect Undermine Intrapartum Care in Morogoro Region, Tanzania.
- Erin L. Mead, *Health, Behavior and Society*. Moving Beyond Fear: Exploring Perceptions of Theory-based Graphic Warning Labels Among Low-income, Urban Smokers.**

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- Sarah Rachel Meyer, *International Health*. Migration and Mental Health on the Thailand-Burma Border: A Mixed Methods Study.*
- Andrew Joseph Mirelman, *International Health*. The Economics of Non-communicable Diseases in Rural Bangladesh.*
- Monica Liliana Mispireta, *International Health*. Early Life Programming of Cardiometabolic Disease: The Role of Prenatal Zinc, Intrauterine Growth, and the Development of the Fetal Autonomic Nervous System.
- Russell Williamson Montgomery, *Health Policy and Management*. The Association of Organizational Characteristics, Policy Factors, and Social Climate with Delivery of Population-specific Substance Use Treatment.
- Indra Zena Mustapha, *Clinical Investigation*. Periodontal Disease and the Risk of Pre-diabetes and Type 2 Diabetes.*
- Maya Nadison, *Mental Health*. The Role of Caregivers in the Academic Performance of Juveniles Who Sexually Offend.*
- Sarah Elizabeth Naeger, *Mental Health*. Associations between Community Violence and Academic Competency in Urban Elementary School Children.*
- Jesse Paul Negherbon, *Environmental Health Sciences*. Whole Blood Assay Analysis of Immunostimulatory Constituents in Environmental Particulate Matter.
- Elizabeth L. Neilson, *Health, Behavior and Society*. Moving Research into Practice: The Diffusion of Evidence-based Recommendations through Professional Societies.*
- Derek Kai Sing Ng, *Epidemiology*. The Epidemiology of Glomerular Hyperfiltration Among Men with HIV in the Era of Highly Active Antiretroviral Therapy.**
- Trang Quynh Nguyen, *Health, Behavior and Society*. Negative Family Treatment's Effects on the Well-being of Sexual Minority Women and Transmen in Viet Nam, and the Roles of Sexuality-related Social Support and Social Connection.*
- Lisa Miyako Noguchi, *Epidemiology*. Acquisition of HIV and Genital Tract Infection Among Injectable Progestin Contraception Users in South Africa: A Prospective Cohort Study.
- Su Fey Ong, *Molecular Microbiology and Immunology*. Natural Killer Cells Suppress Cardiac Inflammation and Fibrosis by Inhibiting Eosinophil Accumulation.*
- Laysha Ostrow, *Mental Health*. Mental Health Peer-run Organizations Nationwide: Characteristics and Attitudes Toward the Affordable Care Act.*
- Loral Patchen, *Population, Family and Reproductive Health*. The Transition to Motherhood: Childbearing and Subsequent Body Mass Index.
- Amy Kaye Paul, *Health Policy and Management*. Triangulating Transition: Conceptual, Practical, and Ethical Considerations for Sustaining Program Impact Through Transitions to Local Ownership.
- Kamau O. Peters, *Environmental Health Sciences*. Polycyclic Aromatic Hydrocarbon Internal Dose, Oxidative Stress, Inflammation and Asthma Exacerbation in Asthmatic Adults and Children in Baltimore City.*
- Leigh Ann Peterson, *International Health*. Alteration of the Vitamin D Endocrine System in Obesity: The Role in Patients Undergoing Bariatric Surgery.
- Elizabeth Rose Pfoh, *Health Policy and Management*. The Value of Measuring Quality of Primary Care using Patient-reported Depression Collected through Electronic Health Records.*
- Andrew Pike, *Molecular Microbiology and Immunology*. The Effects of Genetic Modification on *Anopheles stephensi*.
- Jessie Pinchoff, *International Health*. Applications of GIS and Spatial Statistics for Malaria Research in Rural Zambia: Evaluation of Risk Factors and Risk Mapping in Nchelenge District and Elimination Strategies in Macha.
- Melissa Nicole Poulsen, *International Health*. "They got corn out here in the heart of the ghetto?" Community Perceptions of Urban Farming in Baltimore, Maryland.
- Muge Qi, *International Health*. Understanding the Process and Key Factors of Community Implementation of a Food Store-based Nutrition Intervention on the Navajo Nation.*
- Sanjay Rampal, *Epidemiology*. Korean Dietary Patterns and the Prevalence of Diabetes, Metabolic Syndrome, and Subclinical Atherosclerosis.**
- Christine Meng Ramsey, *Mental Health*. School Climate, Older Adult Characteristics, and Fulfillment of School-based Volunteer Roles in the Baltimore Experience Corps Study.*
- Peter Francis Rebeiro, *Epidemiology*. The Epidemiology of Clinical Retention Among HIV-Infected Persons in North America.*
- Jenna Lynn Riis, *Population, Family and Reproductive Health*. The Biological Embedding of Early-life Adversity: Using Salivary Biomarkers to Examine the Influence of Maternal Psychological Well-being on Child Neuroendocrine-immune Functioning.
- Eric Thomas Roberts, *Health Policy and Management*. Essays on Markets for Primary Care Services for Medicaid Adults.
- Allysha Camille Robinson, *Health, Behavior and Society*. The Role of Social Support and Syndemic Factors in HIV Medical Adherence among African-American Injection Drug Users.
- Allison M. Ruark, *International Health*. Couple Partnership Dynamics and Relationship Satisfaction in Swaziland and Implications for HIV Prevention.
- Simran Kaur Sabherwal, *Population, Family and Reproductive Health*. An Exploration of Son Preference and the Treatment of Daughters among Punjabi Sikhs in Northern California.**

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- Karampreet Kaur Sachatp, *Population, Family and Reproductive Health*. Understanding Changes in Supply and Demand in Reproductive Health.*
- Haneefa Tasleem Saleem, *International Health*. Childbearing Desires and Experiences of People Living with HIV and Safer Conception in Iringa, Tanzania.**
- Gabriela Salmon Mulanovich, *International Health*. Dengue Infection in Puerto Maldonado, Peru: Human Migration and Economic Impact.**
- Bryan Charles Shaw, *International Health*. Care Seeking for Common Childhood Illnesses in the Context of Integrated Community Case Management Scale Up in Rural Ethiopia.*
- Samuel Dedman Shillcutt, *International Health*. Economic Evaluation of the Costs and Cost-effectiveness of the Diarrhea Alleviation through Zinc and Oral Rehydration Therapy Program at Scale in Gujarat, India.**
- Haochang Shou, *Biostatistics*. Statistical Methods for Structured Multilevel Functional Data: Estimation and Reliability.*
- Michelle Ilana Silver, *Epidemiology*. Changing Cervical Cancer Screening Guidelines: Patient Attitudes and Clinical Practice.
- Alison Beth Singer, *Epidemiology*. Parental Exposure to Occupational Asthmagens and Risk of Autism Spectrum Disorder.
- Sutyajeet Inderjeet Soneja, *Environmental Health Sciences*. Assessing Particulate Matter and Black Carbon Emissions from Homes Using Traditional and Alternative Cookstoves in Rural Nepal.*
- Kimberley Eden Steele, *Clinical Investigation*. Venous Thromboembolism Prevention in the Bariatric Surgical Patient: Are we doing enough?*
- Richard Scott Swain, *Epidemiology*. Type 1 Diabetes Treatment Patterns and Glycemic Control in a Pediatric Cohort.
- Tania Wai Han Tang, *Epidemiology*. The Potential Impact of Cocaine-associated Immune Suppression on Human Papillomavirus-associated Clinical Outcomes.**
- Vandana Tripathi, *Population, Family and Reproductive Health*. Development and Evaluation of Measures of the Quality of Facility-based Labor and Delivery Care in sub-Saharan Africa.*
- Patricia L. Truant, *Health Policy and Management*. A Case Study of Bisphenol A (BPA) Risk Communication: Government Agencies, Interest Groups and the Media.**
- Shilpa Viswanathan, *Epidemiology*. Medication Adherence in HIV-infected Adults in the Current Era of Highly Active Antiretroviral Therapy (HAART).**
- Andrea Lacey Wirtz, *Epidemiology*. Barriers to Successful Engagement in Care Among Men Who Have Sex with Men in Moscow, Russia.
- Zhenke Wu, *Biostatistics*. Statistical Methods for Individualized Health: Etiology, Diagnosis, and Intervention Evaluation.**
- Juemin Yang, *Biostatistics*. Statistical Methods for Brain Imaging and Genomic Data Analysis.
- Aisha Ibrahim Yansaneh, *International Health*. Integrated Community Case Management of Childhood Illnesses in the Context of Free Primary Health Care in Rural Sierra Leone: Effects on Care Seeking, Treatment and Equity.*
- Jessica Le'Vette Young, *Health Policy and Management*. The Development and Implementation of State Offices of Minority Health.
- Tsung Yu, *Epidemiology*. A Patient-centered Approach to a Benefit-harm Assessment in Treatment Decision-making.**
- Rachel Diane Zamoiski, *Environmental Health Sciences*. The Associations of Vitamin D and Metal Exposures with Inflammation, Autoimmunity, and Blood Pressure.*
- Weiyang Zhang, *Molecular Microbiology and Immunology*. The Role of Regulatory T Cells in Frailty in Men Who Have Sex with Men.**
- Di Zhao, *Epidemiology*. Association of Cardiovascular Risk Factors with Intraocular Pressure and Primary Open-angle Glaucoma.**
- Laura Yinran Zheng, *Environmental Health Sciences*. Arsenic and Chronic Kidney Disease in the Strong Heart Study.**
- Linnea Ariel Zimmerman, *Population, Family and Reproductive Health*. Under-5 Mortality Estimation in Humanitarian Emergencies: A Comparison of Estimation Methodologies Using Microsimulation.*
- Rose Ellen Zulliger, *Health, Behavior and Society*. Experiences of Female Sex Workers Along the HIV Care Continuum in Santo Domingo, Dominican Republic.*

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Doctors of Philosophy

David Michael Alvarado, *Cellular and Molecular Medicine*. On the Contribution of Self-Mediated Organization of Keratin Intermediate Filaments to their Biological Function *in vivo*.**
 Katherine Elizabeth Arner, *History of Medicine*. The Malady of Revolutions: Yellow Fever in the Atlantic World, 1793–1828.**
 Sharrol Bachas, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry*. Multidrug Recognition of Multidrug Transcription Activation by the Gene Regulator, BmrR.**
 Matthew Garrett Baile, *Biochemistry, Cellular and Molecular Biology Training Program-Physiology*. The Topology, Regulation, and Function of Cardiolipin Remodeling in *Saccharomyces cerevisiae*.**
 Hojjat Bazzazi, *Biomedical Engineering*. Tuning of Calcium Signaling Pathways by Calmodulin: The Case of Ca_v1.3 Channels and Calceineurin.**

Cyrus W. Beh, *Biomedical Engineering*. Microfluidics and Single Molecule Fluorescence Spectroscopy in Cancer Research—Applications at the Micro-, Nano-, and Molecular Scale.**
 Robert Joseph Bender, *Biomedical Engineering*. Genomic Data-Based Models of Growth Factor Signaling for Personalized Cancer Therapy Selection.
 Jonathon Drew Bennett, *Molecular Biology and Genetics Program-Immunology*. Enhancer Induced Changes in Chromatin Structure and Function.**
 Heather L. Benz, *Biomedical Engineering*. Connectivity Analysis of Human Cortical Networks for Mapping and Decoding.**
 Corey John Bishop, *Biomedical Engineering*. An Investigation of Gene Delivery Barriers for Poly (Beta-Amino Ester)S and Hybrid Gold-Polymeric Nanoparticles.
 Cynthia Korin Bullen, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Pharmacologic Strategies Toward Curing HIV-1 Infection: Identification and Evaluation of Small-Molecule HIV-1 Latency Reversing Agents.**
 Danfeng Cai, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Direction Sensing During Collective Cell Migration.**
 Hao Chang, *Biomedical Engineering*. Beta-Arrestin Mediated Cell Chemotaxis.**
 Yun-Ching Chen, *Biomedical Engineering*. Methods for Genome Interpretation:

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- Causal Gene Discovery and Personal Phenotype Prediction.**
- Yim Ling Cheng, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Extracellular Function of Multiple Inositol Polyphosphate Phosphatase in the *Drosophila* Trachea.
- Meng-Jung Chiang, *Pharmacology and Molecular Sciences*. An Fc Domain Protein-Small Molecule Conjugate as an Enhanced Immunomodulator.**
- Aeri Cho, *Biological Chemistry*. Functional Analysis of Tropomyosin Isoforms *in vivo*.
- Liang-Hui Chu, *Biomedical Engineering*. Data-Driven and Knowledge-Driven Computational Models of Angiogenesis in Application to Peripheral Arterial Disease.
- Anne Marie Cieniewicz, *Pharmacology and Molecular Sciences*. Characterization of Gcn5 Histone Acetyltransferase Activity and Bromodomain Acetyl-Lysine Binding Function.
- Megan Hussey Cleveland, *Human Genetics and Molecular Biology*. Pancreatic Progenitor Cells in Mice.**
- Thomas Edgar Cleveland, *Program in Molecular Biophysics*. Detergent-Solubilized Patched Purified from Sf9 Cells Fails to Interact Strongly with Cognate Hedgehog or Ihog Homologs.**
- Rory Landon Cochran, *Cellular and Molecular Medicine*. Novel Approaches to Studying *BRCA* Variants of Unknown Clinical Significance.**
- Patrick James Conlon, *Biomedical Engineering*. Investigating the Role of MAPK Signaling Dynamics and Chemotropic Regulation in Yeast.
- Emily Marie Cousins, *Cellular and Molecular Medicine*. Role of Human Herpesvirus 8 Viral Interleukin-6 Signaling in Virus Biology.
- Eric Cox, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. Global Analysis of SUMO-Binding Proteins Identifies SUMOylation as a Key Regulator of the INO80 Chromatin Remodeling Complex.**
- Sarah Elizabeth Croessmann, *Pathobiology*. The Role of Mutant *PIK3CA* and *TP53* in Human Breast Carcinogenesis.
- Leigh-Ann M. Cruz, *Cellular and Molecular Medicine*. Targeting HOXB13-Overexpressing Tamoxifen-Resistant Breast Cancer.**
- Tara Colleen Howard Dutka, *Human Genetics and Molecular Biology*. Morphology, Behavior, and the Sonic Hedgehog Pathway in Mouse Models of Down Syndrome.**
- Sarah Edie, *Human Genetics and Molecular Biology*. Effects of Hsa21 Gene Expression on Early Vertebrate Development.**
- Saniya Fayzullina, *Pathobiology*. Mechanisms of Degeneration in Skeletal Muscle and Spinal Cord in a Mouse Model of Spinal Muscular Atrophy.**
- Ambighainath Ganesan, *Biomedical Engineering*. Systems Studies on Spatiotemporal Dynamics of Kinase Signaling.**
- Tonya Marie Gilbert, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*. Characterization of Protein-Protein Interaction Domains Within the *S. cerevisiae* NUA3 Histone Acetyltransferase Complex.
- Justin Dewa'an Glenn, *Cellular and Molecular Medicine*. The Role of Mesenchymal Stem Cells on Effector CD8+ T Cell Development and Neuroinflammatory Autoimmune Disease.**
- Hana Leah Goldschmidt, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Diacylglycerol Kinase Theta at the Synapse: A Role for the Metabolism of DAG in Synaptic Vesicle Recycling.
- Inna V. Grishkan, *Cellular and Molecular Medicine*. Novel Role of Vitamin D in Preventing Central Nervous System Autoimmunity.
- Jennifer Christina Harr, *Biological Chemistry*. Directed Reorganization of Chromatin to the Nuclear Lamina is Mediated by Chromatin State, Ying-Yang1 and A-Type Lamins.
- Nesrin Mehmed Hasan, *Cellular and Molecular Physiology*. Molecular Mechanisms Regulating Copper Balance in Human Cells.**
- Emily Beth Heikamp, *Molecular Biology and Genetics-Program in Immunology*. mTOR Regulates CD4 and CD8 Effector T Cell Differentiation via Serum- and Glucocorticoid-Regulated Kinase 1 (SGK1).
- Hongxia Hu, *Human Genetics and Molecular Biology*. Hypoxia-Inducible Factors Enhance Glutamate Signaling in Cancer Cells.**
- Zhong Hua, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. The Role of *Frizzled3* in Mouse Neural Development.**
- Alan Jerry Huang, *Biomedical Engineering*. Development and Application of Novel Physiological MRI Methods to Image Changes in Oxygenation.
- Tai-Chung Huang, *Human Genetics and Molecular Biology*. CRLF2 Cytokine Receptor Signaling in Acute Leukemia.
- Daphne Lynn Hutton, *Biomedical Engineering*. Engineering Vascularized Bone Grafts with Adipose-Derived Stem Cells.
- John Bassam Issa, *Biomedical Engineering*. Multiscale Optical Imaging of Mouse Auditory Cortex.
- Rakhi P. Jattani, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Functional Elements Within Card11's Inhibitory Domain Dictate Downstream Signaling to NF-kappa B in Lymphocytes.
- Manu Ben Johny, *Biomedical Engineering*. Conservation of Calcium Regulation Across Voltage-gated Calcium and Sodium Channels.
- Katrina Elizabeth Jones, *Functional Anatomy and Evolution*. Allometry of the Thoracolumbar Region in Running Mammals.**
- Vijay Mohan K Namboodiri, *Neuroscience*. Time: Perception and Decision-Making.

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- Nene Nwocha Kalu, *Pharmacology and Molecular Sciences*. Pharmacologically-Induced Cellular Stress and Herpesvirus Replication.**
- Xiaoxu Kang, *Biomedical Engineering*. A Novel Framework of Online, Task-Independent Cognitive State Transition Detection and Its Applications.**
- Geetha Kannan, *Cellular and Molecular Medicine*. Mouse Models of Chronic *Toxoplasma gondii* (*T. gondii*) Infection: Implications for Psychiatric Disease.**
- Robert Timothy Kazmierski, *Biomedical Engineering*. Metabolic Heterogeneity in Ischemia Reperfusion Injury: The Inside Story.**
- Bridget Patrice Keenan, *Molecular Biology and Genetics-Program in Immunology*. Combination Immunotherapy Targeting Immunosuppressive Signals in the Tumor Microenvironment Prevents Cancer Progression in Breast and Pancreatic Cancer.
- David Hoontae Kim, *Cellular and Molecular Medicine*. Targeting CAPN9/CAPNS2 Activity as a Therapeutic Strategy for the Treatment of Transforming Growth Factor Beta-Induced Mesenchymal Transition and Associated Pathologies.
- Isaac Abraham Kinde, *Cellular and Molecular Medicine*. Rational Cancer Diagnostics Using Rare Mutation Detection Technology with Massively Parallel Sequencing.
- Theodore Sander Kouo, *Molecular Biology and Genetics-Program in Immunology*. The Role of the Lectin Binding Protein, Galectin-3, on Regulating the Tumor Specific CD8 T Cell Response After GM-CSF Vaccination.
- Zheng Kuang, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Dynamic Histone Modifications Coordinate Transcription, DNA Repair and Recombination Across Distinct Metabolic States.**
- Maggie Meei-Fann Kuo, *Biomedical Engineering*. Vasoactive Mediators Underlying Coronary Tone Regulation and Dysregulation.
- Sravanti Kusuma, *Biomedical Engineering*. Stem Cell and Hypoxia-Based Approaches to Engineering Blood Vessels.**
- Kihyuck Kwak, *Pathobiology*. Development of Prophylactic Human Papillomavirus Vaccines.**
- Benjamin Robert Leadem, *Human Genetics and Molecular Biology*. Novel Histone Demethylase Inhibitors Synergistically Enhance the Effects of a DNA Hypomethylating Agent in Breast Cancer Cells.
- Stella Suyong Lee, *Human Genetics and Molecular Biology*. ATM Kinase is Required for Telomere Elongation.
- Ileana Lorenzini López, *Neuroscience*. Alterations in the Astroglial-Vascular Interface During Motor Neuron Degeneration.
- Yunqi Lu, *Human Genetics and Molecular Biology*. A MYC Induced Long Non-Coding RNA, DANCR, that Affects Cell Proliferation.
- Brian Luna, *Cellular and Molecular Medicine*. Cavity Formation in the Rabbit Model of Tuberculosis.**
- Anne Marie Macgregor-Das, *Pathobiology*. Cell Autonomous and Non-Autonomous Roles for TGF-beta Signaling in Pancreatic Cancer Metastasis.
- Katharina Maisel, *Biomedical Engineering*. Hypotonic Delivery of Drugs and Drug-Loaded Nanoparticles to the Gastrointestinal Tract.
- Alvin Patterson Makohon-Moore, *Pathobiology*. The Genetic Evolution and Natural History of Pancreatic Adenocarcinoma.
- Mollie Klare Marko, *Biomedical Engineering*. Sensitivity to Motor Error in Children with Autism.**
- Andrea Megill, *Neuroscience*. Metaplasticity in a Mouse Model of Alzheimer's Disease and Possible Therapeutic Interventions.**
- Elizabeth Ann Mills, *Neuroscience*. Remodeling of the Optic Nerve During Metamorphosis in *Xenopus laevis*.
- Khadijah Aisha Mitchell, *Human Genetics and Molecular Biology*. Deciphering the Role of DNMT3B in Regulating DNA Methylation and Epigenetic Modulation of Transcriptional Silencing.**
- Alison E. Moreno, *Program in Molecular Biophysics*. Structural and Biochemical Studies of Histone Acetyltransferases and Sirtuin Enzymes.
- Sabin Mulepati, *Program in Molecular Biophysics*. Mechanism of Foreign DNA Recognition and Degradation by the Type I Crispr System in *Escherichia coli*.**
- Michael Lewis Multhaup, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Genomics and Epigenomics of Common Human Metabolic and Heart Disease.
- Antonio Michael Munoz, *Program in Molecular Biophysics*. Examining the Role Yeast Initiator tRNA Sequence and Structure Plays in Communicating Start Codon Recognition.**
- Tracy R. Murray-Stewart, *Cellular and Molecular Medicine*. Spermine Oxidation and Epigenetic Regulation: Implications for Inflammation/Infection-Associated Carcinogenesis.
- Ali Nabavizadeh, *Functional Anatomy and Evolution*. Diversity, Functional Morphology, and Evolution of the Jaw Apparatus in Ornithischian Dinosaurs.**
- Judy Van Kim Nguyen, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. Phagocytic Astrocytes and the Formation of Lipid Droplets in the Myelination Transition Zone of the Optic Nerve Head in the DBA/2J Mouse Glaucoma Model.**
- Kim-Vy Nguyen-Ngoc, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Novel Roles of Extracellular Matrix and Non-Muscle Myosin II in Regulating Epithelial Migration and Proliferation.**
- Tejasvi Shankar Niranjana, *Human Genetics and Molecular Biology*. Gene Discovery and Glutamate Signaling Defects in Intellectual Disability and Autism.
- Alexis Leigh Norris, *Cellular and Molecular Medicine*. Genomic Characterization of Familial Pancreatic Cancer Leads to Discovery of a Novel Structural Variant in Cancer.

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- Kevin Casey Olds, *Biomedical Engineering*. Robotic Assistant Systems for Otolaryngology-Head and Neck Surgery.
- Benjamin Vincent Park, *Molecular Biology and Genetics-Program in Immunology*. TGF-beta1/SMAD3 Suppress Anti-Tumor Immunity by Enhancing PD-1 Expression of Antigen-Specific CD8+ T Cells in Cancer.
- JinSeok Park, *Biomedical Engineering*. Mechano-Chemical Regulation of Cell Migration on Nanofabricated Scaffolds Mimicking *in vivo* Substrata.**
- Cassandra A. Patenaude, *Biochemistry, Cellular and Molecular Biology Training Program-Physiology*. Examination of Transport ATPases in Models of Disease.**
- Karlo Perica, *Biomedical Engineering*. Artificial Antigen Presenting Cells for Cancer Immunotherapy.
- Emily Rose Petrus, *Neuroscience*. Experience Dependent Cross-Modal Regulation of Cortical Circuitry.**
- Yuri O. Poluektov, *Molecular Biology and Genetics-Program in Immunology*. A Study of the Mechanism Behind the HLA-DO Accessory Molecule and its Greater Role in Class II Antigen Presentation.**
- Amir Pourmorteza, *Biomedical Engineering*. Assessment of Regional Cardiac Function from 4D Computed Tomography.**
- Polina Prusevich, *Pharmacology and Molecular Sciences*. Exploration of Novel Small Molecule Phenelzine Analogue LSD1 Inhibitors.**
- Kasra Ramyar, *Molecular Biology and Genetics-Program in Immunology*. Biochemical Characterization of Murine QA-1.**
- Tushar D. Rane, *Biomedical Engineering*. Integrating Droplet Microfluidics and Confocal Fluorescence Spectroscopy for High-Throughput Biomolecular Analysis.**
- Xylena Reed, *Human Genetics and Molecular Biology*. Towards the Genesis of Neuronal Regulatory Catalogs and Their Vocabularies.
- Alexander Jaewoong Rhee, *Biomedical Engineering*. Noise Propagation and Information Transmission in the Tumor Necrosis Factor Signaling Pathway.**
- Janelle Rowell, *Cellular and Molecular Medicine*. Exploring Protein Kinase G Inhibition of Canonical Transient Receptor Potential 6 Channels in the Heart.
- Paul Michael Schaughency, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Analysis and Mapping of RNA Polymerase II Termination Factors.**
- Joseph Daniel Schonhoft, *Program in Molecular Biophysics*. Dissecting the Search Pathway of DNA Glycosylases.**
- Benjamin Samuel Schuster, *Biomedical Engineering*. Probing and Overcoming Extracellular Barriers to Inhaled Nanomedicine.**
- Marcus Seldin, *Cellular and Molecular Physiology*. How Muscle Communicates Nutrient Status to Regulate Physiologic Homeostasis.**
- Gillian Curtis Shaw, *Cellular and Molecular Medicine*. Retinal Gene Transcriptional Regulation and Neuroprotection of Photoreceptors.
- Ron Boris Shmueli, *Biomedical Engineering*. Therapeutic Nano-and Microparticles for Angiogenesis Dependent Diseases.
- Rishab Ravi Shyam, *Biomedical Engineering*. Nanoparticle Based siRNA Delivery to the Central Nervous System: A Potential Therapeutic Approach.
- Rezina Siddique, *Biomedical Engineering*. Development and Application of in vitro Compartmentalized Devices to Study Axonal Injury.
- Delia Silva, *Neuroscience*. Neural Mechanisms of Spatial Memory.**
- Olivier Bauer Simon, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry*. Enzymatic and Actin-Binding Properties of MICAL-1.**
- Sara Hideko Sinclair, *Cellular and Molecular Medicine*. Effector Bottleneck: Microbial Reprogramming of Human Neutrophil Transcription by *Anaplasma phagocytophilum*.
- Jee Hoon Song, *Cellular and Molecular Medicine*. Novel Long Non-Coding RNA miR205HG: An Esophageal Tumor-Suppressive Hedgehog Inhibitor.
- Yunke Song, *Biomedical Engineering*. Technologies for Quantitative and Multiplexed Biomarker Detection.**
- Ryan Paul Stadel, *Human Genetics and Molecular Biology*. Different States and Different Populations of Neural Stem Cells in the Adult Hippocampus.
- Gerald Jan-Yu Sun, *Neuroscience*. Cellular Mechanisms of Adult Neurogenesis.**
- Lu Sun, *Neuroscience*. Molecular Mechanisms Underlying the Assembly and Function of Visual System Circuitry.**
- Melek Michelle Erdinc Sunay, *Pathobiology*. Harnessing Mechanisms of Immune Modulation by Sorafenib to Augment the Efficacy of Cellular Immunotherapy.
- Joel Chaim Sunshine, *Biomedical Engineering*. Biodegradable Nano- and Microparticles for Gene Delivery and Immune Activation.
- Martin Samuel Taylor, *Pharmacology and Molecular Sciences*. Inhibition, Structure, and Function of Ghrelin-O-Acyltransferase.
- Elaine Elizabeth To, *Pharmacology and Molecular Sciences*. Metabolism of Antiretroviral Drugs Used in HIV Pre-Exposure Prophylaxis.**
- William Tsao, *Cellular and Molecular Medicine*. Moderate Accumulation of TDP-43 in Neurons is Sufficient to Cause Adult-Onset Motor Neuron Disease.
- Siavash Vaziri, *Biomedical Engineering*. Channels for Objects and Environments in Macaque Inferotemporal Cortex.**
- Georgina McKusick Voegelé, *Functional Anatomy and Evolution*. Forelimb Myology and the Evolutionary Relationships of the Aardvark, *Orycteropus afer*, and Other Small Afrotheres.**
- David Walker, *Pharmacology and Molecular Sciences*. Credentialing the DNA

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- Methylation Maintenance Protein UHFR1 as a Target for Anticancer Therapy.**
- Joshua Weiyan Wang, *Pathobiology*. Immunology and Vaccinology of Human Papillomavirus Minor Capsid Protein L2.
- Qing Wang, *Pharmacology and Molecular Sciences*. The Clinical Proteomics of Cancer.
- Yue Wang, *Human Genetics and Molecular Biology*. The Plasticity of Pancreatic Cells.**
- Yuemeng Wang, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Development of Versatile Genetic Tools to Study a DYRK Family Kinase in *Caenorhabditis elegans*.
- Matthew Ward, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry*. A Hierarchy of Kinase Activator-Receiver Preferences Modulates Signaling Outputs from EGFR/ErbB Heterodimers.**
- Jonathan Roy Williford, *Neuroscience*. Neural Basis of Perceptual Organization of Natural Scenes: Emergence of Object-Based Coding in the Primate Visual Cortex.
- Hong Yuen Wong, *Pathobiology*. Y is Male Breast Cancer so Rare?
- Emily Turner Wood, *Neuroscience*. *In vivo* Diffusion Weighted Magnetic Resonance Spectroscopy in Multiple Sclerosis.
- Dan Wu, *Biomedical Engineering*. Characterization of Brain Tissue Microstructures with Diffusion MRI.
- Ren-Chin Wu, *Pathobiology*. Molecular Genetics of Gynecologic Cancers.**
- Nicolas A. Wyhs, *Pharmacology and Molecular Sciences*. Biophysical Characterization and Identification of Small Molecule Inhibitors for the Epigenetic Reader Protein MBD2.
- Jiefeng Xi, *Biomedical Engineering*. High-Speed Endoscopic Optical Coherence Tomography and its Applications.**
- Risheng Xu, *Pharmacology and Molecular Sciences*. Regulation of Transcriptional Plasticity by GAPDH and IPMK.
- Shu-Han Yu, *Pathobiology*. Studies on the Role of Interleukin-6 in Prostate Cancer Development and in the Induction of Chronic Prostatic Inflammation of *Propionibacterium acnes*.
- Tao Yu, *Biomedical Engineering*. Mucus-Penetrating Nanocarriers for Cancer Therapy and Imaging.
- Melissa Ann Zarr, *Pharmacology and Molecular Sciences*. The Effect of Human Immunodeficiency Virus Type-1 Coreceptor Preference on Entry and Tropism Specific Phenotypes.**
- Lauren Rachel Zeitels, *Human Genetics and Molecular Biology*. The Regulation and Function of miR-26 in Normal Physiology and Tumorigenesis.
- Hongkang Zhang, *Biochemistry, Cellular and Molecular Biology Training Program-Neuroscience*. Investigating the Principles of Chemical Modulation on Ion Channels.**
- YingXin Zhang, *Neuroscience*. Expression and Function of NMDA Receptors in the Developing Cochlea.
- G.W.C. WHITING SCHOOL OF ENGINEERING
- Doctors of Philosophy*
- Nourah Mohammed Almashan, *Civil Engineering*. Laboratory Experiments of Wave Attenuation by Mud.**
- Pavlo Bohutskyi, *Geography and Environmental Engineering*. Algal Biofuels: Enhancing Energy Yield, Nutrient Supply from Waste and Nutrient Recycling from Algal Residues.**
- Michael Anthony Carlin, *Electrical and Computer Engineering*. Computational Models of Representation and Plasticity in the Central Auditory System.
- Allison Beth Chambliss, *Chemical and Biomolecular Engineering*. Nucleocytoskeletal Connections in Mechanotransduction.*
- Li Chen, *Applied Mathematics and Statistics*. Pattern Recognition on Random Graphs.
- Min Chen, *Electrical and Computer Engineering*. Deformable Image Registration in the Analysis of Multiple Sclerosis.
- Tze-Yuan Cheng, *Mechanical Engineering*. Improving Quantitative Infrared Imaging for Medical Diagnostic Applications.
- Stephen Robert Chestnut, *Applied Mathematics and Statistics*. Stream Sketches, Sampling, and Sabotage.
- Laura Ann Darnell, *Materials Science and Engineering*. Variations in the Mechanical, Chemical, and Microstructural Properties of Enamel.
- Alican Demir, *Mechanical Engineering*. Bio-Inspired Antennal Tactile Sensing.
- Jun Ding, *Materials Science and Engineering*. Local Structure and Structural Signature Underlying Properties in Metallic Glasses and Supercooled Liquids.**
- Gregg Anthony Duncan, *Chemical and Biomolecular Engineering*. Diffusing Colloidal Probes of Biospecific Interactions and Biological Interfaces.*
- Mehmet Arcan Erturk, *Electrical and Computer Engineering*. Enabling Interventional MRI Using an Ultra-High Field Loopless Antenna.*
- Jianqiao Feng, *Electrical and Computer Engineering*. Fusion and Inference of Geometric Information and Functional Contrast in Computational Anatomy.**
- Ioana Nicolaescu Fleming, *Computer Science*. Robust Displacement Estimation for Ultrasound Elastography and Thermal Imaging.*
- Adam John Fournier, *Mechanical Engineering*. An Experimental Model for Traumatic Axonal Injury Based on Cytoskeletal Evolution.*
- Andrew Thomas Gaynor, *Civil Engineering*. Topology Optimization Algorithms for Additive Manufacturing.
- Mickel Adel Yacoub Ghaly, *Electrical and Computer Engineering*. Rigorous Task-based Optimization of Instrumentation, Acquisition Parameters and Reconstruction Methods for Myocardial Perfusion SPECT.**
- Xiaoyu Guo, *Electrical and Computer Engineering*. Integrated Active Ultrasound Systems for Medical Interventions.

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- Kegang Hua, *Electrical and Computer Engineering*. Human Brain White Matter Analysis Using Tractography—an Atlas-Based Approach.**
- Hongtai Huang, *Geography and Environmental Engineering*. On the Identification of Associations between Flow Cytometry Data, Systemic Sclerosis and Cancer.
- Yu-ja Huang, *Materials Science and Engineering*. Physical and Molecular Characterizations of Galvanotaxis and Its Implication in Glioblastoma.
- Wei-chien Hung, *Chemical and Biomolecular Engineering*. Distinct Mechanisms Regulate Cell Migration in Confined Versus Unconfined Spaces.**
- Ann Kathryn Irvine, *Computer Science*. Using Comparable Corpora to Augment Statistical Machine Translation Models in Low Resource Settings.*
- Teena James, *Chemical and Biomolecular Engineering*. Nanoscale Patterning and 3D Assembly for Biomedical Applications.*
- Angela Maria Jimenez Valencia, *Chemical and Biomolecular Engineering*. Three Dimensional *in vitro* Model of Invasive Tumor Spheroids within Collagen Matrices.
- Alia Shawky Khaled, *Electrical and Computer Engineering*. Image Reconstruction and Geometrical Modeling of Bone Cross Sections from Limited Angle Dual Energy Projection Data.*
- Krishna Praneeth Kilambi, *Chemical and Biomolecular Engineering*. Computational Prediction of Protein–Protein Interactions.
- Sarah Louise LaRocca, *Geography and Environmental Engineering*. Modeling the Reliability and Robustness of Critical Infrastructure Networks.*
- Yi-an Lin, *Chemical and Biomolecular Engineering*. Rational Design of Peptide-Based Supramolecular Polymers as Functional Biomaterials.*
- Junwei Liu, *Civil Engineering*. Micro-mechanical Modeling of Brittle Materials under Dynamic Compressive Loading.
- Wen Pei Liu, *Computer Science*. Augmented Reality and Intraoperative C-Arm Cone-Beam Computed Tomography for Image-Guided Robotic Surgery.**
- Yu Liu, *Materials Science and Engineering*. Solution Processing of Low Voltage, Low Temperature, Sustainable, Transparent Oxide Field-effect Transistors.
- John Gardner Long III, *Materials Science and Engineering*. An Electrochemical Impedance Spectroscopy and Pseudo Steady-State Voltammetric Study of the Chloride-Suppressor Complex Formed on the Copper Surface in Plating Baths that Exhibit Superfilling Used in the Dual Damascene Process During the Copper Metallization of Semiconductors.
- Josue F. Martinez Hardigree, *Materials Science and Engineering*. On the Characterization and Manipulation of Interfaces in Organic and Hybrid Electronic Devices.
- Krithika Mohan, *Electrical and Computer Engineering*. Mathematical Models of Mechanosensory Feedback.
- Hassan Mohy-ud-Din, *Electrical and Computer Engineering*. Motion Correction and Pharmacokinetic Analysis in Dynamic Positron Emission Tomography.
- Ryan Joseph Murphy, *Mechanical Engineering*. Analysis and Control of a Variable-Curvature Continuum Manipulator for the Treatment of Osteolysis.
- Thomas Simmons Murray, *Electrical and Computer Engineering*. Human Action Recognition from Active Acoustics: Physics Modelling for Representation Learning and Inference Using Generative Probabilistic Graphical Models.
- Aditya Ramakrishna Nayak, *Mechanical Engineering*. Flow and Turbulence Over a Rippled Seabed and Biophysical Interactions in the Inner Part of the Coastal Bottom Boundary Layer.
- Shivendra Bhushan Pandey, *Chemical and Biomolecular Engineering*. Self-assembly of Lithographically Patterned Micropolyhedra.**
- Henry Pao, *Applied Mathematics and Statistics*. Graph Inference and Graph Matching.
- Kara Danielle Peterman, *Civil Engineering*. Behavior of Full-Scale Cold-Formed Steel Building under Seismic Excitations.*
- Julian Noah Rosenberg, *Chemical and Biomolecular Engineering*. Improving the Cultivation Efficiency of Microalgae for Biofuels: Spanning Biofilm and Bioprocessing Scales.**
- Sarvenaz Sarabipour, *Materials Science and Engineering*. Mechanisms of RTK Signal Transduction Across the Plasma Membrane.
- Shahin Sefati, *Mechanical Engineering*. Modeling Complex Biological and Mechanical Movements: Applications to Animal Locomotion and Gesture Classification in Robotic Surgery.**
- Cencheng Shen, *Applied Mathematics and Statistics*. Matching and Inference for Multiple Correlated Data Sets.
- Yu-I Shen, *Chemical and Biomolecular Engineering*. Bioactive Scaffolds for Therapeutic Angiogenesis on Skin Injuries and Vascular Disease Model.
- Sahar Soleimanifard, *Electrical and Computer Engineering*. Novel MRI Approaches for Quantitative Assessment of Coronary Arteries and Ventricular Function.*
- Vasudha Srivastava, *Chemical and Biomolecular Engineering*. Dynamic Interplay Between Cleavage Furrow Proteins in Cellular Mechanoresponsiveness.
- Matthew Joseph James Stehman, *Civil Engineering*. Advances in Shake Table Control and Substructure Shake Table Testing.*
- Adam Kerr Stover, *Materials Science and Engineering*. The Effects of Nonuniform Microstructures Ni/Al Reactive Laminate Sheets and Powders.*
- Julia Caroline Swavola, *Chemical and Biomolecular Engineering*. Conservative and Dissipative Force Measurement to Engineer Stealth Drug Delivery Particles.**
- David York Luen Tan, *Mechanical Engineering*. Common Features in the Structure of Tip Leakage Flows.

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- Li Tang, *Geography and Environmental Engineering*. Surface Modification of Polymeric Membranes with Thin Films and Silver Nanoparticles for Biofouling Mitigation.
- Xiaoying Tang, *Electrical and Computer Engineering*. Brain Segmentation via Diffeomorphic Likelihood Fusion and Its Applications to Clinical Analyses.*
- Dheeraj Singh Tomar, *Chemical and Biomolecular Engineering*. Protein Solution Thermodynamics: A Quasichemical Perspective of Solvent Effects.*
- Andrew Llewellyn Tonge, *Mechanical Engineering*. A Unified Framework Which Uses Multi-Scale Microstructural Information for Modeling Dynamic Failure in Brittle Materials.*
- Theresa Koys Tonge, *Mechanical Engineering*. Micro-Mechanical Approaches for the Hierarchical Modeling of Soft Biological Tissues.**
- Vijay Vedula, *Mechanical Engineering*. Image Based Computational Modeling of Intracardiac Flows.
- Walter Scott Wall, *Electrical and Computer Engineering*. Design and Analysis of Broadband Self-Biasing Structures for Microwave Applications.**
- Ke-yao Wang, *Electrical and Computer Engineering*. Nonlinear Optics in Hydrogenated Amorphous Silicon (a-Si:H) Waveguides.
- Maureen Wanjare, *Chemical and Biomolecular Engineering*. Perivascular Cells Derived from Human Pluripotent Stem Cells Using Biochemical and Biomechanical Stimuli.**
- Brian Douglas Weitzner, *Chemical and Biomolecular Engineering*. Next-generation Antibody Modeling.
- Gregory Robert Wiedman, *Materials Science and Engineering*. Developing Membrane Active Peptides for Endosomal Escape of Macromolecules.
- Justin Wayne Wilkerson, *Mechanical Engineering*. Multiscale Mechanics of Failure in Extreme Environments.
- Rui Xiao, *Mechanical Engineering*. Thermomechanics of Amorphous Polymers and Its Application to Shape Memory.
- Daguang Xu, *Electrical and Computer Engineering*. Compressive Sensing for Spectral Domain Optical Coherence Tomography.**
- Zhifeng Yan, *Geography and Environmental Engineering*. Lattice-Boltzmann Modeling of Bacterial Chemotaxis in the Subsurface.**
- Fengyuan Yang, *Materials Science and Engineering*. Supercritical Carbon Dioxide (scCO₂) Processing of Dispersed Polymer/clay Nanocomposites: Structural and Barrier Properties.*
- Jin Yang, *Geography and Environmental Engineering*. Adsorption and Transport Properties of Oxidized Multi-Walled Carbon Nanotubes.**
- Sitan Yang, *Applied Mathematics and Statistics*. Microarray-based Multiclass Classification using Relative Expression Analysis.**
- Xuchen Yao, *Computer Science*. Feature-driven Question Answering With Natural Language Alignment.*
- Chuyang Ye, *Electrical and Computer Engineering*. Fiber Tracking and Fiber Tract Segmentation Using Diffusion Tensor Imaging.
- Chao Zhang, *Mechanical Engineering*. Mechanisms for Aerodynamic Force Generation and Flight Stability in Insects.
- Yi Zhang, *Electrical and Computer Engineering*. Advancing Magnetic Resonance Spectroscopy and Endoscopy with Prior Knowledge.*
- ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES
- Doctors of Philosophy*
- Daniel Brinton Allan, *Physics and Astronomy*. Interfacial Microrheology of Biological Films.
- Brian August Anderson, *Psychological and Brain Sciences*. Value-driven Attentional Capture: Exploring the Influence of Reward History on Involuntary Attentional Selection.*
- Norah Linda Andrews, *History*. Taxing Blackness: Tribute and Free-colored Community in Colonial Mexico.*
- Kellan K. Anfinson, *Political Science*. The Ethos of the Event: From Political Eruptions to Climate Change.
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- Fabian Bauwens, *Political Science*. Cleavages, Organized Interests, and Parties in the United States, Germany and Japan: An Analysis of the Relationship between Labor Unions, Minority Organizations, Cleavages, and Parties.
- Damien Alix Albert Benveniste, *Physics and Astronomy*. Two- Particle Dispersion Models for Turbulent Flows.**
- Albert J. Beveridge, *History*. Private Business to Public Service: Robert McNamara's Management Techniques and Their Limits in Peace and War.*
- Johannes Birke, *German and Romance Languages and Literatures*. Baustellen der Zerstörung. Literatur, Architektur und Dekonstruktion.**
- Willy Blomme, *Political Science*. The Senses of Climate Change: The Politics of Belonging in the Age of the Climate Crisis.**
- Steven Patrick Bloom, *Chemistry*. From H to F: Strategies in Selective sp³ C-H Fluorination.
- Justice Elisha Bruursema, *Physics and Astronomy*. Using the 1. 64 Micron [FeII] Emission Line to Detect Supernova Remnants in NGC 6946.**
- Nicholas Bujak, *English*. The Novelistic Poem and the Poetical Novel: Towards a Theory of Generic Interrelation in the Romantic Period.**
- Angela Marie Buonaugurio, *Chemistry*. Anion Photoelectron Spectroscopic Studies: From Biomolecules, to Simple Organics, to Metal Compounds.*
- Jose Alfredo Caro, *Biophysics*. Structural Origins of Pressure Effects in Proteins.
- Steffi Julia Cerato, *History*. Refashioning the Logic of Racial Order in the Urban South: Savannah, 1790–1830.

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- Blair Robert Chapman, *Economics*. Three Essays on Economic Policy.**
- Wei-ting Chen, *Sociology*. Private Dinners, Public Families: Low-Income Mothers' Accounts of Family Foodwork.**
- Kylie Shannon Chew, *Biology*. Photoreception in ipRGCs and Their Developmental Roles in Neural Circuit Formation and Refinement.*
- Juanita Frances Clogston, *Political Science*. Post-print Democracy: The Decline of Newspapers and the Effects on Political Information, Political Participation and Political Power.**
- Barbara Falk Condliffe, *Sociology*. Summer Learning in the City: How Schools, Families, and Neighborhoods Influence Urban Elementary School Students' Opportunities and Achievements.**
- Emily Jane Danoff, *Biophysics*. Elucidating the Folding Pathway of Outer Membrane Protein A.*
- Thuy Phuong Dao, *Biophysics*. Determination of Folding Pathway Selection and Origins of Cooperativity of Naturally Occurring and Designed Consensus Leucine-Rich Repeat Proteins.*
- Thomas Michael Dechand, *Humanities*. Abducting the Imagination: The Methodological Foundation of Science and Criticism in Coleridge and Peirce.**
- Charles William Dixon, *Political Science*. A Demotic Void: Materialism, Capitalism and Inequality.
- James Michael Dubik, *Philosophy*. Waging War: Filling the Gap in Just War Theory.*
- Baris Cetin Eren, *Sociology*. The Trajectory of Democracy: The Social Roots of Regime.**
- Thelma Escobar, *Biology*. Mapping a Th17 Network: microRNA and Polycomb in Cell Fate Specification.*
- Cindy Soledad Espinoza, *Sociology*. Earning Power, Gender, Race/Ethnicity, and Family Formation: A Mixed-Methods Examination of the U.S. Historical Context of Marrying for Baby Boomers and Generation X.
- Charlene Fae Estrada, *Earth and Planetary Sciences*. Attachment, Selection, and Transformation of Prebiotic Molecules on Brucite [Mg(OH)₂] and the Implications for Chemical Evolution at Hydrothermal Systems.**
- Tegan Katharine Feehery, *Biology*. The Physical Nature of F Plasmid TraI and its Effect During Conjugative Transfer.**
- Robert John Gamble, *History*. Civic Economies: Commerce, Regulation, and Public Space in the Antebellum City.*
- Stephanie Lynn Gamble, *History*. Capital Negotiations: Native Diplomats in the American Capital, 1789–1837.**
- Pavol Genzor, *Biology*. Characterization of a Unique High Mobility Group (HMG) Box Domain of Mouse Maelstrom.
- Jamie Angela Gianoutsos, *History*. Gender, Tyranny, and Republicanism in England, 1603–1660.**
- Yoichi Goto, *Economics*. Essays on Macroeconomics and Finance.**
- Mark Gregory, *Biology*. Catalysis and Inhibition of DNA Polymerase ETA, A Translesion Polymerase Important for Chemotherapeutic Efficacy.**
- Nicole Sunday Grove, *Political Science*. Gamers, Hunters, Provocateurs: Digital Mediations of Violence, Gender and Faith in the Arab World.
- Arpit Gupta, *Physics and Astronomy*. Dark Z' Search and (Un)Natural Supersymmetric Models.**
- Burak Gurel, *Sociology*. The Role of Collective Mobilization in the Divergence of the Rural Economies of China and India (1950–1990).
- Daryl Austin Guthrie, *Chemistry*. Development of New, Physiologically Useful Nitroxyl (HNO) Donors.*
- Erik Gutierrez, *Biology*. Role of Translation Factor eIF5A and its Hypusine Modification in Synthesis of Polyproline Proteins.
- Cemalettin Hasimi, *Political Science*. Nomos of the World: Euro-centrism and International Relations.
- Kathryn Leigh Heflin, *Chemical Biology*. Investigating the Mechanism of DXP Synthase Catalysis.
- Katie Melissa Hemphill, *History*. Bawdy City: Commercial Sex, Capitalism, and Regulation in Nineteenth-Century Baltimore.*
- Gregory Arthur Henkes, *Earth and Planetary Sciences*. Carbonate Clumped Isotope Geochemistry of Marine Mollusk and Brachiopod Shells and Its Application to Deep-Time Paleoclimatology.**
- Lisa Beth Hsin, *Cognitive Science*. Integrated Bilingual Grammatical Architecture: Insights from Syntactic Development.**
- Ke Hu, *Chemistry*. Fundamental Insights into the Charge Transfer Processes in Dye-Sensitized Solar Cells: Hole Transfer, Regeneration, Charge Recombination, and Electron Injection.**
- Anatoli Ignatov, *Political Science*. Ecologies of the Good Life: Forces, Bodies, and Cross-Cultural Encounters.*
- Suvi Maaria Irvine, *Political Science*. Don't Shoot the Messenger!: Rethinking Cynicism and the Value of Political Critique.
- Alexander Charles James, *Philosophy*. Neo-Aristotelian-Wittgensteinian Ontology: The Logical Form of the Proposition, Philosophical Explanation, and Categorical Thought.
- Stephen Alexander Jeffress, *Earth and Planetary Sciences*. Correlated Signals & Casual Transport of Sea Surface Temperature Anomalies in the North Atlantic.**
- Nicole Jerr, *Humanities*. Pretenders to the Throne: Sovereignty and Modern Drama.**
- Trenton Cole Jones, *History*. 'Deprived of Their Liberty': Enemy Prisoners and the Culture of War in Revolutionary America, 1775–1783.*
- Jaiung Jun, *Mathematics*. Algebraic Geometry over Semi-structures and Hyper-structures of Characteristic One.
- Leyla Derin Karakas, *Economics*. Essays on the Dynamics of Institutional Reform.
- Arash Karami, *Mathematics*. Zeros of Random Reinhardt Polynomials.*
- Teodoro Katinis, *German and Romance Languages and Literatures*. A World of

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- Appearances: Sperone
Speroni and the Debate over
Sophistry in the Italian
Renaissance.
- Nicholas Earl Kauffman,
Classics. Rereading Death:
Ethics and Aesthetics in the
Ancient Reception of
Homeric Battle Narrative.
- Gizem Keceli, *Chemistry*.
Investigation of HNO-
Induced Modifications in
Various Systems.*
- Kirstie Elizabeth Keller,
Biology. SAICAR, Acts as a
Master Metabolite in Cancer
Cell Growth, Survival, and
Proliferation.**
- Se Kwon Kim, *Physics and
Astronomy*. Dynamics of
Magnetic Textures and
Defects.*
- Sunghye Kim, *Chemistry*.
Exploration of the
Chemistry of Cupric-
Hydroperoxo and Binuclear
Copper(I)-Dioxygen Adducts
with Modulated Tripodal
Tetradentate Chelates.*
- Veselin Kostov, *Physics and
Astronomy*. Discovery and
Characterization of
Transiting Circumbinary
Planets from NASA's Kepler
Mission.**
- Sika Bassou Koudou,
Sociology. Who Can I Be the
Best Parent To? An Analysis
of U.S. Race Relations
through the Lens of
International Adoption.
- Christopher Leonard Kozey,
*German and Romance
Languages and Literatures*.
Las Batuecas, Las Hurdes
and the Spanish Crypt.
- Kevin James Lebo, *Biology*. The
Role of the TLC1 RNA
Flexible Scaffold in Yeast
Telomerase Function.*
- Jing Li, *Biophysics*. Intrinsic
Disorder and Allostery in
Glucocorticoid Receptor.*
- Shuning Li, *Earth and
Planetary Sciences*. Triple
Oxygen Isotope
- Distributions in Meteoric
Waters, Plant Waters and
Laboratory Precipitated
Calcite.
- Yao Li, *Sociology*. Informal
Norms and Protest Space:
Why the Chinese Regime
Remains Stable Despite
Rising Protests.
- Qianli Ma, *Chemistry*.
Theoretical Study of the
Rotationally and
Vibrationally Inelastic
Collision Dynamics of Small
Molecules.**
- Christopher Alan Martin,
Economics. Essays on
Foreign Treasury Purchases
and the Yield Curve.**
- Jeffrey Daniel Mayse,
*Psychological and Brain
Sciences*. The Role of the
Basal Forebrain in Cognitive
Inhibition.
- Nuala McCullagh, *Physics and
Astronomy*. New Approaches
to Modeling Statistics of the
Large-scale Structure of the
Universe.*
- Matthew William McGonagle,
Mathematics. The Gaussian
Isoperimetric Problem and
the Self-Shrinkers of Mean
Curvature Flow.*
- Larry Sommer McGrath,
Humanities. The Bergsonian
Moment: Science and Spirit
in France, 1874–1907.*
- Alison Carol McQuilken,
Chemistry. Mononuclear
Non-Heme Iron(II) Models
of Metalloenzymes with
Mixed N/S Donors: Small
Molecule Activation.**
- Jesse Ram Merriam, *Political
Science*. Show Me How to
Get There: The Rule of Law
as a Language Game.*
- Bryan Temples Miller,
Philosophy. Scientific
Psychiatry: A Novel
Framework for Psychiatry
Understood as a Branch of
Medicine.**
- Kevin Connor Nash, *Physics
and Astronomy*. Search for
- New Physics with a Single
Top Quark Signature in the
Boosted All Hadronic Final
State.
- Anh Bao Nguyen, *Humanities*.
Contextualizing the 'Inner'
Pretense and Aspect in
Wittgenstein, Lohenstein,
and Goethe.*
- Darko Odic, *Psychological and
Brain Sciences*. Objects and
Substances in Vision,
Language, and
Development.*
- Ryan Michael O'Donnell,
Chemistry. Metal-to-Ligand
Charge Transfer (MLCT)
Excited States of Ruthenium
Polypyridyl Compounds
Relevant to Dye-Sensitized
Solar Cells (DSSCs).
- Girma Elyot Alifeyo Parris,
Political Science. Why the
Turks Have it Better in
Germany: A Comparative
Historical Analysis or Policy
Trajectories in U.S. Bilingual
Education and German
Islamic Instruction from
1965–2010.
- Penny Peng, *Biology*. Structural
Models of Bacterial RNA
Chaperone Hfq in Complex
with the RNA Targets.
- Charles Phillips, *Political
Science*. Bend, Engage, Wait,
and Watch: Rethinking
Political Agency in a World
of Flows.**
- Ammon Eugene Posey,
Biophysics. Intrinsic
Disorder and Amphitropism
in the Mitochondrial Fission
Mechanoenzyme Drp1.*
- Matthew Robert
Preimesberger, *Biophysics*.
Histidine-heme
Posttranslational
Modification in 2/2
Hemoglobins: Mechanism,
Consequences, and
Engineering.**
- Heather May Pressler, *Biology*.
Expression of an Oncogenic
Transporter, Organic Anion
Transporting Polypeptide
- 1B3, Impacts the Progression
and Treatment of Prostate
Cancer.
- Patrick William Quirk, *Political
Science*. Internal Threat
Alliances: Great Powers,
Fragmented Allies, and
Alliance-Making in the Post-
Cold War Era.*
- Collin Lee Rabe, *Economics*.
Essays on International
Capital Flows and
Productivity Growth.
- Michael Joseph Reese Jr.,
Sociology. Changing Course:
The Influence of Social
Position and Social
Networks On College
Faculty's Adoption of
Educational Innovations.**
- Ke Ren, *History*. Fin-de-Siècle
Diplomat: Chen Jitong
(1852–1907) and
Cosmopolitan Possibilities
in the Late Qing World.*
- Anaid Citlalli Reyes Kipp,
Anthropology. Adoption
Bureaucracies: Expert
Knowledge, Documents and
Race in the Making of
Adoptive Families in Central
Mexico.**
- Daniel Eric Richman, *Physics
and Astronomy*.
Conformational Response
to Changes in the State of
Ionization of Titratable
Groups in Proteins.
- Pervinca Caterina Rista,
*German and Romance
Languages and Literatures*.
Carlo Goldoni as Musical
Reformer; In Search of
Realism in the Drama
Giocoso.
- John Daniel Ross,
Mathematics. Rigidity
Results of Lambda-
Hypersurfaces.
- Melvin Lee Rouse Jr.,
*Psychological and Brain
Sciences*. Testosterone
Induction of Male Typical
Song and Associated Neural
Plasticity in Adult Female

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- Canaries and European Starlings.*
- Olivia Maj Sabee, *German and Romance Languages and Literatures*. Ballet d'Action to Ballet-Pantomime: Dance, Text, and Narrative in French Ballet, 1734–1841.
- Carolyn Gail Salomons, *History*. 1492 Reconsidered: Religious and Social Change in Fifteenth Century Ávila.*
- Rodney Wayne Sappington, *Anthropology*. Investigating Possibilities and Probabilities of Biomedical Informatics (BMI): Beyond Biology and Information.*
- Vaibhav Saria, *Anthropology*. The Perfumed Semen: The Labour of Loving in Rural Orissa, India.**
- Teresa Marie Schubert, *Cognitive Science*. Cognitive Processes of Letter and Digit Identification.
- Melissa Elizabeth Simmonds, *Biology*. The Role of Melanopsin in the Regulation of Circadian Behavior and Light Responses Under a Wide Variety of Light-Dark Environments.
- Michael R. Simone, *Near Eastern Studies*. On Fire: Preternatural and Hypostatic Fire in Ancient Israelite Religion.
- Andrew Reynolds Sisson, *English*. Cities without End: Elizabethan Literature and the Limits of Republicanism.**
- Elizabeth Anne Steedley, *English*. For the Duration: Global War and Satire in England and the United States.
- Benjamin Christopher Streifel, *Chemistry*. Controlling the Electronic Properties and Morphology of Semiconducting Polymers Through the Incorporation of 1, 6-Methano[10]annulene.*
- Abhignya Subedi, *Biology*. Characterization of the Habenulo-interpeduncular Pathway in the Zebrafish Brain.
- Hongtan Sun, *Mathematics*. Strichartz Estimates for Wave and Schrödinger Equations on Hyperbolic Trapped Domains.*
- Lama Tarayrah, *Biology*. Analysis of the Roles of Histone Demethylases in *Drosophila melanogaster* Male Germ Cell Maintenance and Differentiation.**
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- Erin A. Urquhart, *Earth and Planetary Sciences*. Remote Sensing and Modeling of Vibrio Bacteria in the Chesapeake Bay.*
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- Jiajia Wen, *Physics and Astronomy*. Short Range Order and Continuum Excitations in Frustrated Magnets.**
- Liwei Weng, *Chemistry*. Investigating the Reactivity of an Abasic Lesion Within Nucleosomes and Probing the Interactions Between Histone Tails and Nucleosomal DNA in Nucleosome Core Particles.
- Anthony Charles Wexler, *English*. At a Distance of Years: The Novel of Aging in the Shadow of Auschwitz.
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- Xi Yang, *Economics*. Essays on the Labor Market, Housing and Children's Health.**
- William Henry Yarosh, *Biology*. Differential Replication Leads to Copy Number Variation and Genome Rearrangements of Polyploid Cells.**
- Mao Ye, *Physics and Astronomy*. Blinking in Quantum Dots and Endothelial Cells under Curvature and Shear Stress.
- Nan Zhang, *English*. "Solemn Progress": Modernism, Social Constitution, and Cosmic Life.**
- Ting Zhang, *History*. Information and Power: Printing, Law, and the Making of Chinese Legal Culture, 1644–1911.*
- Zheng Zheng, *Physics and Astronomy*. The Structure and Evolution of Disk Galaxies.**
- Thomas Zorawski, *Physics and Astronomy*. Supersymmetric Model-Building in the Era of LHC Data: From Struggles with Naturalness to the Simple Delights of Fine-Tuning.*

CAREY BUSINESS SCHOOL

Masters of Science

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LaToya Friday-Jones	Bill Lee	Isabel C. Portieles	Laurence S. S. Wildgoose
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Matthew B. Frye	Janet Young Lee	James J. Reidy	Lisa D. Wolf
Elizabeth Paula Galbut	Changhui Li**	Mark Michael Reilley	Jueke Wu
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Javiera Gallardo*	Tiantong Lin	Thomas V. Rossberg	Hong Yi Xu
Matthew Ryan Gazda	Tina Fong Lin	Biswanath Roy	Weilian Xu
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Tyler Ariel Ilias Gerstenfeld	Brian Geoffrey Lipski	Kevin Mitchell Ryan**	Bo Yang
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Zhe Gong	Liwei Liu	Brian G. Sain	Christiane Youakim**
Rafael Ulises Gonzalez-Barros	Ningning Liu	David Edward Saulter**	Joseph Booth Young
Bryan Anthony Graham	John Cope Livingston	Gillian G. Savage	Claro Yu
Sean Paul Grant	Robert Looloian	Luke David Savoie	Abdullah Kaan Zaimoglu
Vanessa J. Granville	Vamsi Krishna Madabhushi**	Ryan Michael Schupp**	Ariella Zipporah Zbar**
Leslie Karen Greenberg	Rahul Mahajan	Florin M. Selaru	Zhujuan Zeng
Kernika Gupta	Karan Pradeep Mansukhani	Robin Shah*	Jingwei Zhang
Scott R. Hambaugh	Rebecca Susan Marcolini*	Fatima Gloria Shahzad	Qiushi Zhang
Alina Hamden	William Nathan Marple*	Sofiyan Asghar Sheikh	Wenlu Zhang
Michael Erik Hamilton	John David Martin**	Jennifer A. Shepard	Yingjia Zhou
Tianbo Han	Robert Guy Matthews*	Claire Shoolin*	
Andrea M. Hechavarria	Etwar Hylton McBean	Comfort Korvah Siodlarz	<i>Graduate Certificates</i>
Paul Travis Hedges**	Elizabeth Sara McBride	Joseph Thomas Skrodzki	Omar Adel Abdallah,
Joseph Seung Hong	Maura McCarthy	Kelley A. Smith	<i>Investments*</i>
Elisabeth S. Houser**	Timothy Smith McCarty	Kenneth Brian Snell	Samuel Edwin Addo-Baidoo,
Chun-ching Hsu	Helen Lamphere McPherson	Christa Lynn Sperling	<i>Investments*</i>
Bridgette Althia Hudson	Mira Marija Dora Mehes**	Joseph Levi Staggenborg	Paul Ruedi Aebersold,
Muhammad Sajjad Husain	Jason William Mekosh**	Steven B. Starkey	<i>Financial Management*</i>
Patrick Ryan Irving**	Phil L. Meredith	Dicky Stefanus	Paul Enrique Baez, <i>Financial</i>
Supriya Jain	Ashley Glenn Miller	Carrie I. Stein*	<i>Management*</i>
Tong Jeong*	Megan Rose Mills	David William Strickland	Alexander A. Balleh, <i>Financial</i>
Chuhao Jiang	Nicole L. Mollenkopf**	Sarah Allison Struble	<i>Management</i>
Caitlin E. Joffe	Tiffany Samira Montgomery**	Mengqiu Sun	Ciara K. Bartholomew,
Caroline E. Johnson**	George Michael Moshogianis	Yuqi Sun	<i>Investments</i>
Samuel Victor Johnson	Liqun Mu	Christy Lynn Swanson*	Vipul Bhatia, <i>Business of</i>
Muhaymin A. Kamal	Marvin Waniaala Muhumuza	Raymond Tam	<i>Medicine</i>
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 Anthony Chatwin, *Investments***
 Nicholas S. Despotidis, *Financial Management**
 Madjiguene Diaw, *Competitive Intelligence***
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 Kathryn Ensley Fleming, *Financial Management**
 Jessica Fox Beatus, *Investments*
 Tara L. Gallant, *Business of Medicine*
 Marc Geahchan, *Financial Management**
 Donald Ezekiel Green, *Financial Management***
 Levar D. Hewlett, *Investments***
 Nicolette Sigrid Horbach, *Business of Medicine*
 Dorothy Jorgenson, *Financial Management***
 Muhaymin A. Kamal, *Business of Medicine*
 Bradley Walter Lears, *Competitive Intelligence**
 Mengjie Li, *Investments*
 Sunil I. Madan, *Business of Medicine***
 Brian Andrew Marlow, *Business of Medicine*
 Monika Michelle Mason, *Financial Management***
 Adam Patrick Michel, *Financial Management***
 Martha Mulugeta, *Financial Management***
 Ifeoluwa Yetunde Omitowoju, *Business of Medicine***
 Charles Rudolph Paul, *Financial Management*
 Ana Luiza Prohmann, *Financial Management*
 Ripley Quinby, *Financial Management*
 Denise Rodriguez, *Business of Medicine*
 Brian Ruther, *Investments***
 Abel Simutami, *Business of Medicine*
 Eric Allen Smith, *Business of Medicine*

Kathryn Frances Stegmann, *Investments***
 Paul D. Weisbruch, *Business of Medicine*
 Paul D. Weisbruch, *Financial Management***

SCHOOL OF EDUCATION

Certificates of Advanced Graduate Study

Cherrylynn A. Williams, *Counseling***

Post-Master's Certificates

Sawsan Khidir Abdel-Razig, *Evidence-Based Teaching in the Health Professions**
 Megan B. Anders, *Applied Behavior Analysis*
 Justin Michael Barrasso, *Clinical Mental Health Counseling*
 Jaelyn Blachly, *Applied Behavior Analysis*
 Thomas Jon Caruso, *Evidence-Based Teaching in the Health Professions*
 Vickramjit Singh Chahal, *Evidence-Based Teaching in the Health Professions*
 Michelle L. Chaney, *Clinical Community Counseling**
 William Benedetto Ciaccia, *Evidence-Based Teaching in the Health Professions***
 Barbara Falk Condliffe, *Education Sciences***
 Lorraine L. Condon, *Applied Behavior Analysis*
 Jodi R. Elkin, *Clinical Mental Health Counseling*
 Dawn Wyndrif Fraser, *Applied Behavior Analysis*
 Merida Friedman, *Applied Behavior Analysis*
 Stephen Galloza, *Mental Health Counseling***
 Craig Goolsby, *Evidence-Based Teaching in the Health Professions***

Gerardo E. Guiter, *Evidence-Based Teaching in the Health Professions*
 Amanda Elizabeth Hastings, *Applied Behavior Analysis*
 Erin Elizabeth Herlihy, *Applied Behavior Analysis*
 Marjorie R. Jenkins, *Evidence-Based Teaching in the Health Professions*
 Terri L. Kearns, *Applied Behavior Analysis*
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 Ashley Lieto, *Applied Behavior Analysis*
 Shannon Barrett Majoros, *Applied Behavior Analysis*
 Lindsay Brooke McGrew, *Applied Behavior Analysis*
 Mona Adel Nouredin, *Mohamed, Evidence-Based Teaching in the Health Professions*
 Salima Montes, *Clinical Community Counseling***
 Ali Moschetta, *Applied Behavior Analysis*
 Meghan Marie Murphy, *Applied Behavior Analysis*
 Maya Nadison, *Education Sciences**
 Elisa Jimena Palma, *Applied Behavior Analysis*
 Christine Meng Ramsey, *Education Sciences**
 Michael Sean Ryan, *Evidence-Based Teaching in the Health Professions**
 Vishal Kumar Sharma, *Evidence-Based Teaching in the Health Professions***
 Brittany T. Sibiski, *Applied Behavior Analysis*
 Laurie M. Steinberg, *Clinical Community Counseling*
 Marsha Rachel Stepensky, *Applied Behavior Analysis*
 Jacqueline Elaine Stokes, *Evidence-Based Teaching in the Health Professions**

Hannah Klausner Wayne, *Applied Behavior Analysis*
 Corrina S. Weinberger, *Applied Behavior Analysis*
 Benjamin Zablotzky, *Education Sciences**

Masters of Science

Nathan J. Abelman, *Education*
 Dal Veranus Ackerman, *Education*
 Jenna Rose Adams, *Education*
 Zanyace Q. Aguinaga, *Education*
 Lauren C. Alcena, *Education*
 Allison Carroll Alexander, *Special Education**
 Kimberly E. Alexander, *Education*
 Daniel D. Alioto, *Management*
 Tamiaka B. Allen, *Education*
 Owen B. Allsopp, *Education*
 Bassmah Mohammed Alshemimry, *Education*
 Krista L. Anders, *Counseling***
 Katherine E. Anderson, *Education*
 Lisa M. Anderson, *Education*
 Rachel Sara Andrews, *Education***
 Maria Lyn Anthony, *Special Education*
 Onyinyechi N. Apakama, *Education*
 Henry Apencha, *Counseling*
 Carlyle T. Armstrong, *Education*
 Megan L. Arnold, *Counseling*
 Thomas Eric Arnott, *Education*
 Marni Francine Aronson, *Education*
 Angel Luis Arroyo III, *Education*
 Hogai Sarbeland Aryoubi, *Education*
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 Kathrine P. Avila, *Education*
 John Hamilton Bailey, *Education*
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 Glenn David Baird Jr., *Education*

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**Degree conferred December 30, 2014

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Regan Alexis Balmoja, <i>Education</i>	Ettice Nicole Brickus, <i>Education**</i>	Nicole Diane Cohen, <i>Education</i>	Betsy Abigail Diaz, <i>Education</i>
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Adeeb Barqawi, <i>Education</i>	Stephanie Ellen Brown, <i>Education</i>	Michael Cooney, <i>Education**</i>	Alyssa C. Dispoto, <i>Education</i>
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Julieta Maria Barrios, <i>Education</i>	Aisha Bryant, <i>Education**</i>	Alexandra M. Cooperman, <i>Education</i>	Donald E. Dolan, <i>Counseling</i>
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Dakota S. Beach, <i>Education</i>	Jason S. Burger, <i>Education</i>	Ayzha Gabrielle Corbett, <i>Counseling</i>	Sarah Nicole Douglass, <i>Education</i>
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Baltazar Clayton Benavides, <i>Education</i>	Durieka A. Campbell, <i>Education</i>	Carrie Anne Coxen, <i>Education</i>	<i>Education*</i>
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Jordan M. Bennett, <i>Education</i>	Michael D. Carr, <i>Education</i>	James A. Cross, <i>Education</i>	<i>Education*</i>
Lori F. Bennett, <i>Special</i>	Lauren Ariel Cattano, <i>Education</i>	Dean Matthew Curran, <i>Education</i>	Jordan Edgley, <i>Special</i>
<i>Education**</i>	Katelin Ann-Marie Cep, <i>Special</i>	Janet L. Currotto, <i>Education**</i>	<i>Education</i>
Grace Amelberger Hendrika Berg, <i>Education</i>	<i>Education*</i>	Ivana Marie Cusick, <i>Education</i>	Marilyn M. Edmunds, <i>Education</i>
Molly Elizabeth Berg, <i>Education</i>	Alyssa Cetoute, <i>Counseling</i>	David Todd Cynamon, <i>Education**</i>	Elizabeth Lenore Eiler, <i>Special</i>
Chloe A. Bergmark, <i>Education</i>	Silvia Chang, <i>Education</i>	Peter Bell Daniels, <i>Education**</i>	<i>Education**</i>
Alicia Nichole Berry, <i>Education</i>	Bill Chen, <i>Education</i>	Arielle Davis-Featherstone, <i>Education</i>	Samantha Leigh Einarsen, <i>Special Education**</i>
Abigail Runa Bickford, <i>Education*</i>	Kathleen M. Chenowith, <i>Education**</i>	Lara E. De Jacma, <i>Counseling</i>	Melissa Anne Ekey, <i>Education</i>
Thomas W. Blain, <i>Education</i>	Kaitlyn R. Chewey, <i>Education</i>	Peter Anthony DeCandia, <i>Education</i>	Leslie Dana Ellis, <i>Special</i>
Dillon E. Blatt, <i>Education</i>	Kelli Mei Li Ching, <i>Education</i>	Daniel E. Decker, <i>Special</i>	<i>Education</i>
Molly M. Bloom, <i>Education</i>	Robin Choi, <i>Education</i>	Elizabeth Brooke DeGele, <i>Education</i>	Eric Paul Elsner, <i>Intelligence</i>
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Julie Bollinger, <i>Counseling</i>	Tonia R. Christopher, <i>Education*</i>	Chrizia Marie Floro Dela Rosa, <i>Education</i>	Amoege Blessing Emeghara, <i>Education</i>
Alan D. Botkin, <i>Education*</i>	DanThuy T. Chu, <i>Education</i>	Patricia Nan Demarco, <i>Counseling</i>	Chloe English, <i>Education</i>
Hannah Mae Bourquin, <i>Special</i>	Tiffany Shan Chui, <i>Education</i>	Barbara Boveda Depena, <i>Education</i>	Patrice R. English, <i>Counseling</i>
<i>Education**</i>	Cecilia Un Chung, <i>Education</i>		Michelle S. Esema, <i>Education</i>
Leslie Marie Boyadjian, <i>Education**</i>	Gabriel Vincent Clark, <i>Education</i>		Ashley A. Eveleth, <i>Counseling**</i>
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**Degree conferred December 30, 2014

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Kimberly L. Farley, <i>Education**</i>	Lindsey Kate Greco, <i>Counseling*</i>	David M. Hoefler, <i>Education*</i>	Rachael Francis Kelly, <i>Education</i>
Joseph M. Farrell, <i>Education</i>	Rachel Michelle Greene, <i>Counseling</i>	Michelle Elise Hohman, <i>Education**</i>	Sarah M. Kern, <i>Education</i>
Leila Fazeli, <i>Counseling</i>	Latasha Shanita Griffin, <i>Education</i>	Colin Walter Holmes, <i>Education</i>	Kumar Cortez Kibble, <i>Management*</i>
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Tiffany Nicole Fick, <i>Education</i>	Anna Karin Grothe, <i>Special Education*</i>	Helen Louise Hopper, <i>Education</i>	Min Jung Kim, <i>Education</i>
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Jacob Andrew Findlay, <i>Education</i>	Olivia M. Guy, <i>Counseling**</i>	James Huai-Hsien Hsieh, <i>Counseling</i>	Kelly E. Kimpton, <i>Education</i>
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Chastity Flores, <i>Education</i>	Kathryn A. Haines, <i>Education</i>	Brandon Isao Yi Chiang Ing, <i>Education</i>	Alyssa V. Klein, <i>Education</i>
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Katie L. Freet, <i>Education</i>	Alycia Baker Hallock, <i>Education**</i>	Dena Diana Inqui, <i>Education</i>	Kathleen Cavanaugh Koch, <i>Education</i>
Beatriz Emilia Freire-Frey, <i>Education</i>	Bonnie E. Halloran, <i>Education</i>	Jennifer R. Ivan, <i>Counseling</i>	Nathan M. Koenig, <i>Education</i>
Caroline M. Frye, <i>Education</i>	Priscilla L. Hamilton, <i>Education</i>	Carina L. Iverson, <i>Education</i>	January Blair Kolker, <i>Special Education**</i>
Nanea Tysha Fujiyama, <i>Education</i>	Taylor Nainoa Miura Hamilton, <i>Education</i>	Amber Rose Jackson, <i>Counseling*</i>	Lindsay Elizabeth Kosasa, <i>Education</i>
Rachel F. Gallimore, <i>Education</i>	Timothy H. Hamilton, <i>Education</i>	Anita Rikki Jackson, <i>Special Education**</i>	Geoffrey S. Kotarides, <i>Education**</i>
Laurel Michelle Galway, <i>Education</i>	Julie Shea Hamlin, <i>Education</i>	Sarah G. Jackson, <i>Education</i>	Chloe Koutsos, <i>Counseling</i>
Natalie N. Garcia, <i>Education</i>	Nicole Elizabeth Hammer, <i>Education</i>	Turalloy J. Jackson, <i>Education</i>	Dean Kowalski, <i>Education</i>
Sarah K. Gardner, <i>Counseling</i>	Bruria Hammer-Bleich, <i>Education</i>	Sarah Fereshteh Jarvandi, <i>Counseling</i>	Dana B. Krauss, <i>Education</i>
Kambrell Houston Garvin, <i>Education</i>	Jocelyn Latané Hammond, <i>Counseling*</i>	Jason Ryan Jenkins, <i>Organizational Leadership</i>	Deborah Boyd Krulak, <i>Education</i>
Olamide Marian Gbenro, <i>Counseling*</i>	Joy E. Hanke, <i>Education</i>	Brittany Lynn Jennings, <i>Counseling</i>	Kelsey L. Lagana, <i>Education</i>
Jessica Marie Geinzer, <i>Special Education</i>	Monica Siobhan Hanson, <i>Education</i>	Christopher R. Jennings, <i>Education</i>	Katherine Ann Lambeth, <i>Education</i>
Kaitlyn O'Connor Gentry, <i>Education*</i>	Mildred M. Harris, <i>Counseling*</i>	Zhenhao Jin, <i>Counseling</i>	Emily Ann Lamoreau, <i>Counseling</i>
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Ariel Gilbert, <i>Education</i>	Jason Bernard Held, <i>Special Education*</i>	Jessica A. Jones, <i>Education*</i>	Matthew C. Lawrence, <i>Education</i>
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Steven C. Goldstein, <i>Education**</i>	Tina Marie Hike Hubbard, <i>Education</i>	Brittany L. Karakostas, <i>Counseling*</i>	Nicole Catherine Lefrancois, <i>Education</i>
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Megan Patricia Lucena, <i>Education</i>	John David Merrill, <i>Education</i>	Morgan Leah Kim Owens, <i>Education</i>	Cynthia Anita Rawlings, <i>Management*</i>
Kara Henning Lungmus, <i>Education</i>	Maggie M. Meyer, <i>Counseling</i>	Amanda M. Painter, <i>Education</i>	Allyson Y. Reed, <i>Education</i>
Paul Stephen Lurz, <i>Management</i>	Rashad L. Mills, <i>Counseling</i>	Mary Rose Palazzolo, <i>Education</i>	Raphael S. Reggie, <i>Education**</i>
William Y. Lyoo, <i>Education</i>	Helen HaeRim Min, <i>Education</i>	Anurag K. Pandey, <i>Education</i>	Carlos Manuel Reyes, <i>Counseling</i>
Ashley Nicole Macon, <i>Counseling</i>	Abigail Elyse Cohen Minor, <i>Special Education</i>	Annie Jihyo Park, <i>Education</i>	Jessica Ann Reyes, <i>Education</i>
Caitlin Elizabeth Magidson, <i>Counseling</i>	Ashley Kuehn Minor, <i>Education</i>	Esther Dohyoun Park, <i>Education</i>	Zoya Syeda Riaz, <i>Education</i>
Diana Lee Maher, <i>Education</i>	Megan Faye Minotti, <i>Education</i>	Sharin Park, <i>Education</i>	Hannah Bard Rich, <i>Special Education**</i>
Ashley Catherine Malin, <i>Education</i>	Barbara D. Mitchell, <i>Management</i>	Samantha H. Parlow, <i>Education</i>	Leslie L. Richardson, <i>Special Education</i>
Amy Theresa Manko, <i>Education*</i>	Joy Giarratano Moore, <i>Education</i>	Dawn N. Peake, <i>Education*</i>	Lauren M. Riedinger, <i>Education</i>
Wilfredo E. Manlapaz, <i>Management</i>	Jenna Akie Moriwaki, <i>Education</i>	Christopher Jonathan Peck, <i>Education</i>	Kristina Kathryn Riggi, <i>Education**</i>
Melissa A. Marazas, <i>Education</i>	Candra Gbolu Mattie Mae Morris, <i>Education*</i>	Jessica Peker, <i>Education</i>	Rachel Lyn Riseling, <i>Special Education*</i>
Amanda Marcum, <i>Education</i>	Kelly Danielle Morton, <i>Counseling</i>	Laura E. Peppe, <i>Education</i>	Margot Louise Rittenhouse, <i>Counseling</i>
Ross Jameson Martin, <i>Education**</i>	Melissa L. Morton, <i>Counseling**</i>	Micaela A. Perez Ferrero, <i>Education</i>	Emily Grace Robichaud, <i>Education</i>
Valbona Masati, <i>Education</i>	Harry Naftalowitz, <i>Education**</i>	Phoebe Delmonico Petersen, <i>Education</i>	Gregory Anthony Rodarte, <i>Education</i>
Shameaka M. Mason, <i>Counseling</i>	Ashwin Narasimha Rao Narla, <i>Education</i>	LaTreal Kenneth Peterson, <i>Education</i>	Travis Michael Rodgers, <i>Education</i>
Jasmine L. Maze, <i>Education</i>	Ashley Naatekie Nartey, <i>Special Education**</i>	Brooke Sophia Petruzzelli, <i>Education</i>	Alexa Rodriguez, <i>Education</i>
Kathleen M. McArdle, <i>Education</i>	Genese Johannah Neal, <i>Special Education*</i>	Ashley I. Pettway, <i>Counseling*</i>	Kenneth L. Rogers Jr., <i>Education**</i>
Monica Elaine Cauthorne McClain, <i>Education*</i>	Thomas Samuel Neider, <i>Organizational Leadership**</i>	Caitlin B. Pharo, <i>Education</i>	Hannah Elise Rose, <i>Counseling</i>
Rebekah Roman McCord, <i>Education*</i>	Lisa Denise Nesbitt, <i>Education**</i>	Margaret Kelly Phenicie, <i>Education</i>	Joan Gabriella Rosenthal, <i>Education</i>
Sarah Ashley McDermott, <i>Counseling*</i>	Kaitlyn Newell, <i>Education</i>	Caroline Anne Cynthia Phillips, <i>Education</i>	Bethany K. Rosera, <i>Education</i>
Brandy L. McDonald, <i>Education*</i>	Katherine Marie Newman, <i>Education</i>	Rebecca L. Phillips, <i>Special Education*</i>	Richard W. Russell, <i>Management</i>
Christopher Terry McDonold, <i>Organizational Leadership</i>		Justin Michael Shawn Pinn, <i>Education</i>	

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Courtney N. Sakamoto, <i>Education</i>	Kimberly Jean Showman, <i>Counseling*</i>	Michael B. Thompson, <i>Intelligence Analysis**</i>	Nicole Hoover Webster, <i>Education</i>
Ana Gabriela Salas, <i>Education</i>	Khadija K. Siddiqui, <i>Special Education</i>	Stacy Diana Thompson, <i>Education</i>	Talia S. Weinberg, <i>Special Education</i>
Erika Patricia Sanchez, <i>Education</i>	Rachel M. Siegel, <i>Education*</i>	Stephanie Regina Thompson, <i>Counseling</i>	Perry A. Weinreich, <i>Education**</i>
David S. Sands, <i>Education**</i>	Jacob I. Silverman, <i>Education**</i>	Jeanie Tieu, <i>Counseling*</i>	Chea Conner Weltchek, <i>Counseling</i>
Jennifer Santos, <i>Intelligence Analysis**</i>	Walter R. Simmons, <i>Organizational Leadership</i>	Dana Tobin, <i>Education**</i>	Artemus N. Werts, <i>Education</i>
Nancy Patricia Sarmiento, <i>Education</i>	Fallon E. Simoes-Hansen, <i>Intelligence Analysis**</i>	Katherine Nicole Tomscha, <i>Education</i>	Ashley Maria Westhaver, <i>Education</i>
Carolyn Mitsuko Satoh, <i>Education</i>	Katelyn E. Simoncic, <i>Education</i>	Jason Anthony Toraldo, <i>Education</i>	David Michael Whitfield, <i>Counseling*</i>
Katy Elizabeth Sauer, <i>Education*</i>	Kimberly R. Simpson, <i>Education</i>	Julianne Tortolano, <i>Counseling</i>	Melissa A. Whitty, <i>Education**</i>
Kaitlin M. Sauter, <i>Education</i>	Timothy David Simpson, <i>Education**</i>	Chanel F. Traboldt, <i>Education</i>	Justin Wieland, <i>Counseling**</i>
James R. Schafer, <i>Education**</i>	Aleksandra Eva Sinclair, <i>Counseling</i>	Megan Therese Trainer, <i>Education</i>	Diane Marie Wilkens, <i>Special Education</i>
Allie Daniele Scheer, <i>Counseling*</i>	Max Morris Singer, <i>Education**</i>	Tuongvan T. Truong, <i>Education</i>	Taylor Leigh Willett, <i>Education</i>
Nicholas Eric Schiner, <i>Education**</i>	Terrain Sarafina Singleton, <i>Counseling*</i>	Nyesha Nicole Trusty, <i>Education</i>	Sherrelle N. Williams, <i>Management</i>
Sarah E. Schlenoff, <i>Education*</i>	Antinnea C. Skipwith, <i>Education</i>	Anna Marie Serena Tucker, <i>Education</i>	Varysa C. Williams, <i>Education</i>
John Frederick Schmalberger, <i>Management*</i>	Jennifer Danielle Smith, <i>Counseling*</i>	Crystal Tung, <i>Education</i>	Zaccai J. Williams, <i>Education</i>
Rebecca J. Schmidt, <i>Education</i>	Kristen L. Sorotsky, <i>Education</i>	Tina Tuttle, <i>Counseling</i>	Tamara G. Williams Hamlin, <i>Education</i>
Joseph Thomas Schultze, <i>Special Education</i>	Barbara Sosoo, <i>Special Education</i>	Rebecca Underhill Tyler, <i>Education</i>	Susan Baer Wilmes, <i>Counseling</i>
Carly A. Schwartz, <i>Education</i>	Tori A. Sparks, <i>Education</i>	Olivia Tyrrell, <i>Education</i>	Karen Jean Wilson, <i>Education*</i>
Inbar Schwartz, <i>Education</i>	Rachael Lila Spenadel, <i>Counseling</i>	Joanna Lee Vanderpool, <i>Education</i>	Brett Michael Wobbe, <i>Counseling**</i>
Melissa A. Scotto, <i>Education</i>	Jessica L. Spomer, <i>Education</i>	Monica Ashley Vaughn-Flam, <i>Education</i>	Jessica Wolf, <i>Education</i>
Robert Leon Seay, <i>Counseling</i>	Matthew Patrick Sprinkle, <i>Education</i>	Ryan Gustave Vermette, <i>Education</i>	Daniel Paul Wolff, <i>Special Education*</i>
Kalea Annai Selmon, <i>Counseling**</i>	Krystina Stello, <i>Counseling**</i>	Christine Grant Versagli, <i>Counseling</i>	Burgess C. Wood, <i>Organizational Leadership</i>
Nicole Rochelle Kuliaikanu'u Sepulveda, <i>Education</i>	Kelsey Anne Louise Stephenson, <i>Counseling*</i>	Rosheil C. Viajar, <i>Special Education</i>	Kimberly R. Woodard, <i>Counseling</i>
Judith M. Serfaty, <i>Counseling</i>	Juliet R. Stevens, <i>Education**</i>	Dena Marie Voluse, <i>Education**</i>	Ted Wilcox Worm, <i>Counseling</i>
Allison T. Serina, <i>Education</i>	Morgan J. Stevens, <i>Education</i>	Joseph Andrew Wagner, <i>Education</i>	Tasha Vanessa Wright Garrick, <i>Counseling</i>
Juan Roberto Serrano, <i>Education</i>	Nandi Ieshia Stewart, <i>Education</i>	Tanesha Shauntá Waid, <i>Education</i>	Lindsey Dawn Wuest, <i>Education</i>
Melanie Lynn Sessa, <i>Education</i>	Ashley Stickley, <i>Special Education**</i>	Robert Matthew Walker, <i>Intelligence Analysis**</i>	Jing Yang, <i>Counseling</i>
Emily Kate Several, <i>Education</i>	Diana R. Stockwell, <i>Education</i>	Brett D. Wallace, <i>Intelligence Analysis**</i>	Huna Yim, <i>Special Education*</i>
Linda Sewnarine, <i>Education</i>	Bellinger Wescoat Stoker, <i>Education</i>	Gillian Feuer Wallace, <i>Education</i>	Ann Gi Hun Pak Yip, <i>Counseling</i>
Alexandra C. Shabman, <i>Education</i>	Tricia Marie Stokes, <i>Education*</i>	Elynn Morgan Waller, <i>Counseling</i>	Byul Yoon, <i>Special Education</i>
Debra J. Shatrowsky, <i>Special Education</i>	Arielle Shanae Suggs, <i>Education</i>	Alexis Waxenfelter, <i>Counseling</i>	Isaac Yoon, <i>Education</i>
Mario Jovan Shaw, <i>Education</i>	Erika Sulecki, <i>Education</i>	Gwendolyn M. Weaver, <i>Education</i>	Katie Colleen Young, <i>Special Education**</i>
Lana Kuxhausen Shea, <i>Education**</i>	Laura B. Sunday, <i>Education</i>	Ethan William Weber, <i>Education</i>	James Anthony Zammillo, <i>Intelligence Analysis</i>
Rachel Alexandra Sheffel, <i>Counseling</i>	Justine Michelle Tashiro, <i>Education</i>		Alma Luz Zepeda, <i>Education</i>
Rafael Shenk, <i>Education**</i>	Camielle L. Taylor, <i>Education</i>		Patricio Xavier Zevallos Donoso, <i>Education*</i>
Phebean Wasileh Sheriff, <i>Education</i>	Nathan Harry Taylor, <i>Education</i>		Jessica Marie Zvereff, <i>Education</i>
Steven Edward Showalter, <i>Education*</i>	Jason Brion Emmanuel Terrell, <i>Education</i>		
	Jessica Shiree Thompson, <i>Counseling**</i>		

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Masters of Education

Sawsan Khidir Abdel-Razig*
Thomas Jon Caruso
Vickramjit Singh Chahal
Tae Whang Kim
Mona Adel Noureldin
Mohamed

Masters of Arts in Teaching

Trishanna K. Blake
Antonette Willson Bowman
Jacquelyn Sawyer Bullock**
Bandana Chadda
Eric Anthony Chalfin
Mahvash F. Chaudhri
Deconselum Deon Cooper
Amos Christopher Dawson
Malachy James Duffy
Ashley Fay Gavidia
Jessica Gillespie
Hailey P. Grandchamp
Joseph Anthony Haren*
Bridget Baird Harkness
Kathryn Ann Harter
Erin Frances Inouye
Mary Katherine Kimiecik
Laura Michelle Lewis
Dina Sawzak Link**
Blanca Suzette Moon
David George Henry Moore
Miltonia Kimberlyn Peal*
Alyssa Kathleen Perkinson
Kelsey Sierra Prakken
Daniel P. Remer
Carly Ristway
Geneva R. Rogers
Audrey H. Scott
Melanie Nicole Stanson
Caren Elizabeth Szanton
Elizabeth Seay Thomasian
Jonathan Everett Tietz
Kelsey Alanna Times
Haley Elizabeth Veldt

Graduate Certificates

Bassmah Mohammed
Alshemimry, *Leadership in
Technology Integration*
Lisa M. Anderson, *School
Administration and
Supervision*

Lisa M. Anderson, *Instructional
Technology for Web-Based
Professional Development and
Training*
Rachel Sara Andrews,
*Differentiated/Inclusive
Education: Advanced Methods
for Instruction***
Rachel Sara Andrews,
*Leadership in Technology
Integration***
Roxanne A. Anthony, *School
Administration and
Supervision***
Georgina Frances
Baumgartner, *Teaching the
Adult Learner*
Alveteus Z. Baylor-Taylor,
*Education of Students with
Autism and Other Pervasive
Developmental Disorders*
Robert James Begin, *School
Administration and
Supervision*
Robert James Begin, *Data-
Based Decision Making and
Organizational Improvement*
Wykea Ronique Benjamin,
*Differentiated/Inclusive
Education: Advanced Methods
for Instruction*
Wykea Ronique Benjamin,
Urban Education
Lori F. Bennett, *Education of
Students with Autism and
Other Pervasive
Developmental Disorders***
Danielle Jennifer Berman,
*Education of Students with
Autism and Other Pervasive
Developmental Disorders**
Kimberley Shotwell Black,
*School Administration and
Supervision***
Weslee A. Boehme, *Gifted
Education***
Isaiah T. Bolgiano, *Leadership
in Technology Integration***
Alan D. Botkin, *Data-Based
Decision Making and
Organizational Improvement*
Leslie Marie Boyadjian, *Urban
Education***
Etette Nicole Brickus, *Online
Teaching and Learning for
Adults***

Cindy Bristol, *Education of
Students with Autism and
Other Pervasive
Developmental Disorders*
Tracy B. Broccolino, *Mind,
Brain and Teaching***
Heidi Elizabeth Burns, *Mind,
Brain and Teaching***
Jabari S. Bush, *School
Administration and
Supervision**
Jabari Sallim Bush, *Leadership
for School, Family, and
Community Collaboration*
Patrick John Capuano, *School
Administration and
Supervision**
Silvia Chang, *Differentiated/
Inclusive Education: Advanced
Methods for Instruction*
Silvia Chang, *Emergent Literacy
Education*
Rina Kyung Cho, *Adolescent
Literacy Education***
Tonia R. Christopher, *Teaching
the Adult Learner**
Daniel Scott Clements, *School
Administration and
Supervision*
Christopher Guy Cochran,
*Gifted Education***
Stacey Coffman, *School
Administration and
Supervision***
Cynite J. Cooke, *School
Administration and
Supervision**
Cynite J. Cooke, *Data-Based
Decision Making and
Organizational Improvement**
Pearline R. Cooper, *Education
of Students with Autism and
Other Pervasive
Developmental Disorders**
Alicia Cooper Danyali, *School
Administration and
Supervision***
Alison Cordeiro, *Mind, Brain
and Teaching***
Gwen Creel-Erickson, *School
Administration and
Supervision***
Gretchen A. Cronin, *Mind,
Brain and Teaching***
Janet L. Currotto, *Leadership in
Technology Integration***

Peter Bell Daniels,
*Differentiated/Inclusive
Education: Advanced Methods
for Instruction***
Peter Bell Daniels, *Educational
Leadership for Independent
Schools***
Cheree Renee Davis, *School
Administration and
Supervision*
Elizabeth Brooke DeGele,
*School Administration and
Supervision*
Elizabeth Brooke DeGele,
*Mind, Brain and Teaching***
Kathryn R. Durham,
*Differentiated/Inclusive
Education: Advanced Methods
for Instruction**
Kathryn R. Durham, *Early
Intervention/Preschool Special
Education Specialist**
Tania Lucy Dynda, *School
Administration and
Supervision***
Jordan Edgley, *Education of
Students with Autism and
Other Pervasive
Developmental Disorders*
Melissa Anne Ekey, *Urban
Education*
John V. Ellenberger, *School
Administration and
Supervision***
Rebecca Ellis, *Education of
Students with Autism and
Other Pervasive
Developmental Disorders**
Amira M. Ezzat, *Educational
Leadership for Independent
Schools*
Amira M. Ezzat, *Leadership for
School, Family, and
Community Collaboration*
Anshea C. Fenner, *School
Administration and
Supervision**
Michele McDonald Foley,
*Mind, Brain and Teaching***
Sheryl A. Freedman, *Mind,
Brain and Teaching***
Kelly Ann Marie Gardner,
*School Administration and
Supervision**
Joseph Garner, *Teaching the
Adult Learner**

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Simon Peter Gauci, <i>School Administration and Supervision**</i>	<i>Family, and Community Collaboration*</i>	Casey A. Lawson, <i>Leadership for School, Family, and Community Collaboration</i>	<i>Other Pervasive Developmental Disorders**</i>
Jessica Geinzer, <i>Early Intervention/Preschool Special Education Specialist</i>	Emily Ann Hinman, <i>Mind, Brain and Teaching**</i>	Kristen Lear, <i>School Administration and Supervision**</i>	Mandisa Neal Dowsey, <i>School Administration and Supervision**</i>
Jessica Marie Geinzer, <i>Gifted Education</i>	Michelle Rene Horseman, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Christina Suejung Lee, <i>School Administration and Supervision</i>	Joel D. Neft, <i>School Administration and Supervision**</i>
Kaitlyn O'Connor Gentry, <i>Mind, Brain and Teaching*</i>	Catherine R W Hudson, <i>Emergent Literacy Education</i>	Yee Tsun J. Lee, <i>School Administration and Supervision**</i>	Lisa Denise Nesbitt, <i>Online Teaching and Learning for Adults**</i>
Kaitlyn O'Connor Gentry, <i>Teacher Leadership*</i>	Catherine R W Hudson, <i>Mind, Brain and Teaching**</i>	Nicole Catherine Lefrancois, <i>Emergent Literacy Education</i>	Lisa Denise Nesbitt, <i>Teaching the Adult Learner**</i>
Katherine Denisse Giron, <i>School Administration and Supervision*</i>	Alicia S. Hunter, <i>School Administration and Supervision</i>	Nicole Catherine Lefrancois, <i>Urban Education</i>	Tanya R. Neuman, <i>Gifted Education**</i>
Selina Mariá Gladden-Wilmer, <i>School Administration and Supervision*</i>	Alicia S. Hunter, <i>Data-Based Decision Making and Organizational Improvement</i>	Arethetta M. Lewis, <i>School Administration and Supervision*</i>	Keturah D. Nilsson, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
Rachel Goldman, <i>Emergent Literacy Education</i>	Sarah Pauline Finch Jackson, <i>Gifted Education</i>	Arethetta M. Lewis, <i>Data-Based Decision Making and Organizational Improvement*</i>	Shaun Hillary O'Branski, <i>Mind, Brain and Teaching**</i>
Rachel Goldman, <i>K-8 Mathematics Lead-Teacher</i>	Leslie Michelle Jefferson, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Grace E. Lim, <i>School Administration and Supervision**</i>	Michael P. O'Connor, <i>K-8 STEM Education Lead-Teacher*</i>
Gregory M. Goles, <i>Educational Leadership for Independent Schools</i>	Joquetta L. Johnson, <i>School Administration and Supervision*</i>	Maria Mama Timotheou, <i>Online Teaching and Learning for Adults*</i>	Matthew S. Owens, <i>K-8 STEM Education Lead-Teacher</i>
Kara A. Gustafsson, <i>K-8 STEM Education Lead-Teacher**</i>	Sara P. Josephson, <i>Mind, Brain and Teaching**</i>	Amy Theresa Manko, <i>Earth/Space Science*</i>	Mark Henrique Page-Botelho, <i>School Administration and Supervision**</i>
Kara A. Gustafsson, <i>School Administration and Supervision**</i>	Erin Nichole Kassouf, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Amy Theresa Manko, <i>K-8 STEM Education Lead-Teacher*</i>	Noah Daniel Parker, <i>Online Teaching and Learning for Adults*</i>
Alycia Baker Hallock, <i>Differentiated/Inclusive Education: Advanced Methods for Instruction**</i>	Amy L. Kitchens, <i>Online Teaching and Learning for Adults*</i>	Valbona Masati, <i>School Administration and Supervision</i>	Alexander T. Pella, <i>School Administration and Supervision</i>
Alycia Baker Hallock, <i>Emergent Literacy Education**</i>	Dennis A. Kless, <i>School Administration and Supervision**</i>	Valbona Masati, <i>Data-Based Decision Making and Organizational Improvement</i>	Tiffany Anderson Petrillo, <i>Emergent Literacy Education</i>
Antwan M. Hayes, <i>School Administration and Supervision**</i>	Maureen M. Klich, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Monica Elaine Cauthorne McClain, <i>School Administration and Supervision*</i>	Judith L. Pollock, <i>School Administration and Supervision**</i>
Keara Hayes, <i>School Administration and Supervision**</i>	Sandra E. Knutson, <i>Teacher Leadership</i>	Monica Elaine Cauthorne McClain, <i>Urban Education*</i>	Michael C. Powell, <i>Online Teaching and Learning for Adults**</i>
Jeanne L. Helke, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>	Todd Russel Koren, <i>School Administration and Supervision*</i>	Rebekah Roman McCord, <i>Emergent Literacy Education*</i>	Christine Prozik, <i>Education of Students with Autism and Other Pervasive Developmental Disorders*</i>
Sarah A. Henderson, <i>Mind, Brain and Teaching**</i>	Deborah Boyd Krulak, <i>Leadership in Technology Integration</i>	Rebekah Roman McCord, <i>Online Teaching and Learning for Adults*</i>	Alexander J. Reese, <i>School Administration and Supervision</i>
Tina Marie Hike Hubbard, <i>Leadership for School, Family, and Community Collaboration</i>	Michelle Nicole Lacroix, <i>School Administration and Supervision</i>	Albert Ray McDonald III, <i>Educational Leadership for Independent Schools**</i>	Raphael S. Reggie, <i>Online Teaching and Learning for Adults**</i>
Tina Marie Hike Hubbard, <i>Urban Education</i>	Anthea Marie Lavergne, <i>School Administration and Supervision**</i>	Brandy L. McDonald, <i>Mind, Brain and Teaching*</i>	Hannah Bard Rich, <i>Education of Students with Autism and Other Pervasive Developmental Disorders**</i>
William Richard Hill III, <i>Leadership for School,</i>		Jamie E. Melnick, <i>Education of Students with Autism and</i>	

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Hannah Bard Rich, *Early Intervention/Preschool Special Education Specialist***

Yianeisis Rivera, *Mind, Brain and Teaching***

Kenneth L. Rogers Jr., *Adolescent Literacy Education***

Randy J. J. Rumpf, *School Administration and Supervision***

Cristina L. Runkles, *School Administration and Supervision**

Orly Marie Santos Olmeda, *Education of Students with Autism and Other Pervasive Developmental Disorders**

Kerrie K. Seberg, *Mind, Brain and Teaching***

Debra J. Shatrowsky, *Assistive Technology for Communication and Social Interaction*

Cassandra R. Shaw, *Emergent Literacy Education**

Jenna C. Shaw, *School Administration and Supervision*

Lana Kuxhausen Shea, *Educational Leadership for Independent Schools***

Lana Kuxhausen Shea, *School Administration and Supervision***

Courtney Shimek, *Mind, Brain and Teaching***

Timothy David Simpson, *Educational Leadership for Independent Schools***

Kim C. Smith, *School Administration and Supervision*

Tishya R. Soni-Chopra, *Education of Students with Autism and Other Pervasive Developmental Disorders**

Nicole R. Sophocles, *Educational Leadership for Independent Schools***

Barbara Sosoo, *Education of Students with Autism and Other Pervasive Developmental Disorders*

Barbara Sosoo, *Education of Students with Severe Disabilities*

Jill Alyson Stedman, *School Administration and Supervision***

Marisa R. Stemple, *Gifted Education**

Juliet R. Stevens, *Mind, Brain and Teaching***

Tyler W. Stinchcomb, *School Administration and Supervision*

Efren Lorenz Solomon Tigas, *Mind, Brain and Teaching***

Dana Tobin, *Leadership in Technology Integration***

Dana Tobin, *Differentiated/Inclusive Education: Advanced Methods for Instruction***

Jason Anthony Toraldo, *Leadership for School, Family, and Community Collaboration*

Debra Tracht, *Mind, Brain and Teaching***

Tonisha Jeanine Walden, *School Administration and Supervision***

Nicole Hoover Webster, *Mind, Brain and Teaching*

Meir H. Wexler, *School Administration and Supervision**

Christopher Henry Whittle, *School Administration and Supervision*

Christina Yuknis, *Mind, Brain and Teaching***

Paul R. Zajac, *School Administration and Supervision***

Patricio Xavier Zevallos Donoso, *Data-Based Decision Making and Organizational Improvement**

PEABODY CONSERVATORY OF MUSIC

Graduate Performance Diplomas

Cameron Huster Beck, *Harp*
Nikita Borisevich, *Chamber Music*

Paolo Bortolameolli, *Conducting*

Yanbin Chen, *Trumpet*
Yunan Chen, *Piano*

Daeun Choi, *Piano*

Joshua Thomas Diaz, *Opera*
Elena Fischer-Dieskau, *Piano*

Sooji Han, *Piano*

Sahun Hong, *Piano*

Yanghee Kim, *Flute*

Siu Kan Kenneth Kwan, *Violin*
Hsiao-Hsuan Lin, *Piano*

Brittani Shontae McNeill, *Voice*
Peter Linus Morris, *Horn*

Yumi Nomoto, *Piano*

Bethany Rose Pietroniro, *Piano*
Hanna Shin, *Piano*

Lydia Michelle Skinner, *Violin*
Stephen A. Slater, *Horn*

Jennifer Ruth Smoak, *Horn*

Soomi Song, *Piano*

Meng Su, *Chamber Music*

Terra Dee Warger, *Violin*

Wenhui Xu, *Voice*

Masters of Music

So Hee An, *Piano*

Joshua Martin Armenta,

Computer Music Research

Sarah Michele Baumgarten, *Voice/Pedagogy*

Bethany L. Baxter, *Voice*

Brendan Edward Bety, *Percussion*

Jessica Elaine Blackburn, *Oboe*

Rachel Arielle Blaustein, *Voice*
Devon Joseph Borowski, *Early Music: Voice and Musicology*

Benjamin Allan Buchanan, *Music Theory Pedagogy*

Joseph William Buono, *Bass Trombone and Music Education*

Chester Lee Burke Jr., *Piano*

Sabrina A. Caminero, *Clarinet*

Jennifer Nicole Campbell,

Piano

Priscilla Muh-en Chang, *Piano*

Abigail West Chapman, *Voice*

James Chu, *Composition*

Kyung Wha Chu, *Piano*

Diana Cuzzo, *Music Education*

Jing Dai, *Oboe*

Eric Nicholas D'Alessandro, *Viola*

Deirdre Moran DeStefano, *Viola*

Yuezhi Dou, *Piano*

Wesley Ryan Ferguson, *Wind Conducting*

Evan K. Fiehrer, *Guitar*

Wynne Fung, *Composition*

Christoffer Hansen Fyhr, *Music Education*

Jarrel A. Garner, *Tuba*

Joshua Samuel Glassman, *Voice*

Lillian Renee Green, *Music Theory Pedagogy*

John Isaac Greene, *Guitar*

Chentian Gu, *Violoncello*

John Edwin Haggerty, *Composition and Music Theory Pedagogy*

Roderick Hamilton, *Music Education*

Frank L. Hammarin, *Horn*

Andrew G. Hann, *Early Music: Voice and Harpsichord*

Katelyn Rose Hearfield, *Musicology*

John Clifford Henderson, *Composition*

Joshua Hong, *Conducting*

Laura Rose Jackson, *Music Education*

Daniel C. Jacobs, *Viola*

Hyojeong Annie Jeong, *Violin*

Soyoung Jung, *Piano*

Tae Eun Kang, *Voice*

Brian Kay, *Lute*

James Constantine Keretses, *Guitar*

Min Sang Kim, *Voice*

Nahyun Kim, *Violin*

Xulu Kong, *Composition*

Jaenam Lee, *Voice*

Young Eun Lee, *Voice*

Yen-Chen Lin, *Violin*

An-Chi Ling, *Trombone*

Haolan Liu, *Trumpet*

Ruiyuan Liu, *Computer Music Composition*

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Jeremy Luty, *Guitar*
 Jeremy Glenn Lyons, *Musicology*
 Elizabeth Diana Massey, *Bassoon and Musicology*
 Victoria Grace McGrath, *Voice*
 Patrick Harrison Merrill, *Harpsichord*
 Scott Allen Miller II, *Composition and Music Theory Pedagogy*
 Jiyoung Moon, *Violin*
 Brian Scott Mummert, *Voice*
 Ana Catarina Pais Ferreira, *Violoncello*
 Zhujun Pan, *Composition*
 Sunkyoung Park, *Piano*
 Richard Phillips, *Early Music: Voice*
 Katharine Frances Pollock, *Voice*
 Justin Michael Porter, *Computer Music Composition*
 Nicholas William Pothier, *Ensemble Arts: Vocal Accompanying*
 Lauren Elizabeth Randolph, *Voice*
 Mauricio Rey Gallego, *Violoncello*
 Tomasz Robak, *Piano*
 Alayna Marie Roby, *Voice*
 Rebecca J. Roy, *Voice*
 Charles Anthony Rudig, *Composition and Music Theory Pedagogy*
 Alexandra Schleuderer, *Voice*
 Martha Louise Schulenburg, *Musicology*
 Maria Adele Scott, *Piano*
 Elisabeth Valora Skaggs, *Viola/Pedagogy*
 Emily Austin Smith, *Violoncello/Pedagogy*
 Kah Yun Song, *Flute*
 Jingchen Sun, *Percussion*
 Joann Corinia Marie Talley, *Music Education*
 Jordan William Thomas, *Harp*
 Richard W. Tilley, *Music Education*
 Ming-Ching Tseng, *Violin*
 Claire Galloway Weber, *Voice*
 Wai Yin Wong, *Piano*
 Rebecca Elizabeth Wood, *Voice*
 Julien Xuereb, *Guitar*

Tzu-Jou Yeh, *Violoncello*
 Chia Chi Nina Yen, *Piano*
 Woonji Yeoh, *Voice*
 Christine S. J. Yoon, *Piano*
 Alie Anne Yorgason, *Piano*
 Fang Yuan, *Guitar*
 Yuqi Zhang, *Violin*
 Yinglin Zhou, *Violin*

Masters of Arts

Jameson Charles Dickman, *Audio Sciences*
 Xiaoyu Guo, *Audio Sciences*
 Yoshimi Hasegawa, *Audio Sciences*
 John Garvin Horne, *Audio Sciences*
 Tianyi Liu, *Audio Sciences*
 Eunjin Grace Nam, *Audio Sciences*
 Joel Thomas Nygren, *Audio Sciences*
 Ye Qian, *Audio Sciences*
 Daniel Rorke, *Audio Sciences*
 Joel Stephen Watts, *Audio Sciences*

SCHOOL OF NURSING

Masters of Science in Nursing

Nasreen Ibrahim Abdulmannan*
 Nicole Gifty Amanquanor
 Chad William Backus**
 Jeffery Clarke Baldwin**
 Kristina Lynn Baroska**
 Katherine Marie Bednarczyk
 Alicia Nicole Bellamy**
 Amanda Page Bettencourt**
 Dianne Bettick**
 Mary Eleanor Brugger**
 Sarah Dobson Calvert**
 Diana Wu Chia
 Sung E. Cho**
 Willa Vroman Cochran
 Jessica Acosta Coliflores
 Leah Marie Colligan
 Kathryn S. Daugherty**
 Jessica Marie Faulhaber**
 Rachael Ann Fornwalt**
 Melanie Furrer**
 Allison Claire Geissert

Andrea Marie Giachetti
 Lindsay Mclear Griffeth**
 Claire Elise Seiser Hanway**
 Taryn Revenaugh Haselhuhn**
 Jamie Lynn Hatcher*
 Shannon Lynn Heuklom
 Enesha Jenise Hicks**
 Kelli Michiko Hiraoka
 Sarah Lindiwe Hobongwana**
 Ye Eun Hong**
 Gretchen Elizabeth Housel
 Sarah Fang Huang
 Charlotte Lucy Wynne Jones**
 Rachel Shaw Kidanne**
 Yee Hun Kim**
 Lisa Marie Klein**
 Natasha Lee Kormanik**
 Tricia Dwyer Krueger**
 Danielle Laraine Lama
 Mary Caroline Langrall**
 Amy Natalie Tannenbaum Linden**
 Alexa Marie Littlejohn
 Angela Marie Lufrio**
 Kaitlyn Mary Luzzetti**
 Emily Kathleen Mackin
 Nicole Marie Maffia
 Ashley Ann Millard**
 Nasreen Mohammed**
 Vannesia Delores Morgan-Smith**
 Kendra Ludwig Nagey**
 Thao Thanh Nguyen
 Craig Clemence Ogurek**
 Alison Taylor Owens**
 Kaity Pak**
 Julia Lynn Pardue**
 Joni Ann Pedersen**
 Caroline Anne Griswold Pierson
 Lauren Alexandra Renner
 Cara Leigh Reske**
 Diann C. Rocha**
 Bernadette Victoria Russell
 Alexis Marie Rybny**
 Fabiana Panzera Leite Saad
 Amanjeet Kaur Sahota
 Corazon Almeida Sarmiento**
 Elizabeth Anne Schappell**
 Meghan Marie Schultz**
 Sherri Shaffery

Heidi Christine Shafland**
 Kristen Elizabeth Shea**
 Jennifer Ann Siembida**
 Anik Taylor
 Emily Thompson Schelberg
 Clifton Peter Thornton**
 Shuchita Vandra
 Diana Catharina vanRooyen
 Karen Mary Wahle**
 Anise Tatiana Wheeler**
 Amanda Regina Wood**
 Jessica Ann Woods**
 Sarah Theresa Zammillo**

SCHOOL OF NURSING AND BLOOMBERG SCHOOL OF PUBLIC HEALTH

Masters of Science in Nursing/Masters of Public Health

Margaret Elizabeth Adams*
 Sarah Bristol**
 Jacqueline N. Brysacz*
 Amy Joy Burrell*
 Tracey Michelle Hammond Long**
 Rachel Nicole Looney*
 Alexandra Citrino Maher**
 Joy A. Malanyaon**
 Mary Allison McQuilkin*
 Jennifer Marie Poliwka**
 Brittany Rose Ramsey*
 Madeleine Whalen

SCHOOL OF NURSING AND CAREY BUSINESS SCHOOL

Master of Science in Nursing/ Master of Business Administration

Ami Mehta**

*Degree conferred August 22, 2014
 **Degree conferred December 30, 2014

**BLOOMBERG SCHOOL OF
PUBLIC HEALTH**

Masters of Science

Ornob Alam, *Molecular*

*Microbiology and
Immunology*

Maya Ann Aleshnick,
*Molecular Microbiology and
Immunology*

Artem D. Arutyunov,
*Biochemistry and Molecular
Biology**

Yang Bai, *Biostatistics*

Jared Nicholas Balaich,
*Molecular Microbiology and
Immunology*

Marci Lynn Barr, *Health,
Behavior and Society*

Adriana Batazzi, *Biochemistry
and Molecular Biology**

Megan E. Bell, *Health, Behavior
and Society*

Nicholas Arthur Carchedi,
*Biostatistics***

Tushar Kumar Chakravarty,
*Biochemistry and Molecular
Biology**

Jean Michelina Clement,
*Molecular Microbiology and
Immunology*

Lara M. Fahmy, *Epidemiology*

Darius Justin Farzad,
*Biochemistry and Molecular
Biology***

Katherine Elizabeth Freeland,
Biostatistics

Nina Victoria Gravdal Harkavy,
Health, Behavior and Society

Eric C. Haupt, *Epidemiology*

Elizabeth Anne Hernandez,
*Biochemistry and Molecular
Biology**

Kexin Jin, *Epidemiology*

Maureen Kiernan Kessler,
*Molecular Microbiology and
Immunology*

Adam Tyler Leibold, *Molecular
Microbiology and
Immunology*

Andrew C. Leroux, *Biostatistics*

Dylan Kerr McLaughlin,
*Biochemistry and Molecular
Biology**

Jessica Lee Oidtman,

Epidemiology

Yuanjie Pang, *Epidemiology*

James Kenneth Pringle,

*Biostatistics***

Anita Ramachandran,

*Biochemistry and Molecular
Biology**

John Timothy Shea,

*Biochemistry and Molecular
Biology**

Lu Shen, *Biostatistics**

Shahar Shmuel, *Epidemiology*

Dell Eugene Simmons Jr.,

Clinical Investigation

Ayobami Louis Ward,

*Biochemistry and Molecular
Biology*

Eric Yau, *Molecular*

*Microbiology and
Immunology*

Caroline Evans Young, *Health,*

Behavior and Society

Yuehan Zhang, *Epidemiology*

***Masters of Science in Public
Health***

Novia Afdhila, *International
Health*

Carolina Andrade De Aguiar,
*Population, Family and
Reproductive Health*

Keely Christina Anderson,
*Health Policy and
Management*

Amy Ferris Andresen, *Health
Policy and Management*

Yvonne Nyanchama Angwenyi,
Health, Behavior and Society

Avery Elizabeth Crawford
Artman, *Health Policy and
Management*

Sarah Elizabeth Baker,
International Health

James Bao, *International
Health*

Kate Giuliana Baquis, *Health
Policy and Management*

Shana Nicole Bartley, *Health
Policy and Management*

Alice St. Claire Bauman,

Health, Behavior and Society

Elizabeth Jane Bayer,

*Population, Family and
Reproductive Health*

Amanda Elizabeth Belknap,
*Population, Family and
Reproductive Health*

Carson Alexis Benowitz-
Fredericks, *Health, Behavior
and Society***

Blair Olivia Berger, *Population,
Family and Reproductive
Health*

Erin Maureen Begnoche Biehl,
International Health

Stephen John Blazs,
International Health

Carolyn Adele Brown,
*Population, Family and
Reproductive Health*

Melinda Noelle Brown,
International Health

Audrey June Buckland,
International Health

Kimberly Burke, *Health Policy
and Management*

Mary Elizabeth Ross Burner,
*Population, Family and
Reproductive Health*

Lydia Rochat Burney,
International Health

Emmanuelle Anne Calvet,
*Health Policy and
Management*

Ricardo Castillo Neyra,
*International Health**

Rui Chen, *Environmental
Health Sciences*

Se Eun Jennifer Choi,
*Population, Family and
Reproductive Health*

Adrienne Shaine Clermont,
International Health

Olivia Cohen, *International
Health*

Christopher Michael Cox,
*Health Policy and
Management*

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*International Health***

Breanna Ashley Dance,
*Population, Family and
Reproductive Health*

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Management*

Lauren Ingersoll Dayton,
Health, Behavior and Society

Kristen M. Devlin,
International Health

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Jamie Lynne Dorsey,
International Health

Kelleigh E. Eastman, *Health
Policy and Management*

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*International Health***

Undarmaa Enkhbat,
*Environmental Health
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Caryn Hayley Epstein, *Health,
Behavior and Society*

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Marie Constance Ferguson,
*Health, Behavior and
Society***

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*International Health***

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and Management*

Lisa Gee, *International Health*
Caddi Cekendi Golia,
International Health

Alessandra Christine Grasso,
International Health

Elise Nicole Grover,
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Sara Elizabeth Harris,
International Health

Meagan Hope Harrison,
International Health

Annisa Genevieve Harsha,
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Policy and Management*

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Mary Janet Houghton, *Health,
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Management*

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Yuelong Ji, *Population, Family and Reproductive Health*
Janel L. Jin, *Health Policy and Management*
Katherine MacQuarrie Johnson, *Population, Family and Reproductive Health*
Danielle Sunhee Jung, *International Health*
Priya Karna, *Population, Family and Reproductive Health*
Caroline Shirlee Katz, *Health Policy and Management*
Orla Kennedy, *Health Policy and Management*
Jane H. Kim, *Health, Behavior and Society*
Richard Senam Kumapley, *International Health*
Katelyn Merrick Lairmore, *Population, Family and Reproductive Health*
Kaley Brett Lambden, *International Health*
Ariel Catherine Landers, *Health Policy and Management*
Sarah Louise Lange, *International Health*
Elizabeth Ann Larson, *International Health*
Esther Lee, *Population, Family and Reproductive Health*
Nicole Réan Lee, *International Health*
Soo Ji Lee, *International Health*
Lindsey Tyler Leslie, *Health, Behavior and Society*
Xi Li, *International Health*
Isaac Lief, *Health, Behavior and Society*
Jessica Lin, *International Health*
Emily Margaret Lyles, *International Health***
Joanna Kristin Mackenzie, *Health, Behavior and Society*
Amy Goto Mangum, *Health Policy and Management*
Harriet May Martyn, *Health Policy and Management*
Ryan Jordan Max, *International Health*
Morgan L. McCloskey, *International Health*

Caitlin Michelle Milder, *International Health***
Christopher Miller, *Health Policy and Management*
Julia Rachel Miller, *International Health*
Jo Marie Minton, *Health Policy and Management*
Natasha Zakiya Murphy, *Health Policy and Management*
Tomoka Nakamura, *International Health*
Allyson Lindsay Russell Nelson, *International Health*
Paloma Monteros Newcombe, *Health Policy and Management*
Lillian Hien Nguyen, *Health, Behavior and Society*
Raheem Aly Noormohamed, *International Health*
Meghan Louise O'Connell, *International Health*
Yasmin Parvizi Ogale, *International Health*
Semee Esther Pak, *Health, Behavior and Society*
Caitlin Jennica Palmer, *Health Policy and Management*
Mingfan Pang, *International Health*
Chulwoo Park, *International Health*
Zachary Earl Patterson, *Health Policy and Management*
Kate Margaret Perepezko, *International Health*
Chase Ford Perfect, *International Health*
Jennifer Michelle Peyton, *Health, Behavior and Society*
Alexander Scott Klug Pictor, *International Health*
Rachael Nicole Piltch-Loeb, *Health, Behavior and Society*
April Maria Pinner, *International Health*
Benjamin D. Pollock, *International Health***
Julia Brodbeck Quam, *International Health*
Jasmine Annette Ragland, *Health, Behavior and Society*
Shaunté Emilia Ramsby, *International Health*

Kathleen Marie Ridgeway, *International Health*
Farheen Zehra Rizvi, *International Health*
Diana Carilu Rodriguez, *International Health*
Pia Rose, *Health, Behavior and Society*
Imara Roychowdhury, *International Health*
Melissa A. Sattler, *International Health*
Ronald Edward Saxton, *International Health*
Katherine Schemm, *Health Policy and Management*
Nicholas S. Scilingo, *Health Policy and Management*
Elinor Marie Shetter, *International Health*
Veronica Stanley, *Environmental Health Sciences*
Cara Elyse Sumi, *International Health*
Sarah Jean Taylor, *Health, Behavior and Society**
Christian Armstrong Treat, *International Health*
Grace Annabel Trompeter, *International Health*
Alison Romsaas Trump, *Health, Behavior and Society***
Nikki Athena Voulgaropoulos, *Health Policy and Management*
Michelle Christine Willcox, *International Health*
Christine Kay Williams, *International Health*
Marta Gabrielle Wilson-Barthes, *International Health*
Kevin Daniel Wright, *International Health*
Amanda Catherine Wylie, *Population, Family and Reproductive Health*
Justin Christopher Yang, *Health Policy and Management*
Lucy Jingshu Yao, *Health Policy and Management*
Samuel Theodore Zabel, *Environmental Health Sciences***

Shilin Zhou, *Health, Behavior and Society*
Yuyuan Annie Zhou, *International Health*

Masters of Health Science

Kamil Abdullah, *Biochemistry and Molecular Biology*
Joseph Andrew Acquaviva, *Environmental Health Sciences*
Jackie Bernard Cainglit Aganon, *Molecular Microbiology and Immunology*
Rida Anmol, *Mental Health*
Junun Bae, *Biochemistry and Molecular Biology*
Shijuan Bian, *Environmental Health Sciences*
Danielle Anna Bischof, *Clinical Investigation**
Christina Bischoff, *Health, Behavior and Society*
Samaneh Bolourchi, *Environmental Health Sciences*
Hannah Jude Braun, *Environmental Health Sciences*
Emily Pfeil Brigham, *Clinical Investigation**
Weston Lee Buehring, *Biochemistry and Molecular Biology*
Geannan Felipe Camponeschi, *Health Policy and Management*
Margaret Claire Cantara, *Epidemiology*
Hemadhanvi Chagarlamudi, *Biochemistry and Molecular Biology*
Tania Chatterjee, *Biochemistry and Molecular Biology**
Ying-Li Chen, *Health Policy and Management*
Hannah Sun Mi Choi, *Epidemiology**
Olivia Gayle Cosides, *Epidemiology*
Adrian Antonio Cotarelo, *Epidemiology*

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Kathryn King Cristaldi, <i>Population, Family and Reproductive Health</i>	Michael Robert Held, <i>Biochemistry and Molecular Biology</i>	Afreen Zaman Khan, <i>Biochemistry and Molecular Biology</i>	Renate Alexandra Marcus, <i>Biochemistry and Molecular Biology</i>
Cassie Walker Cummings, <i>Biochemistry and Molecular Biology</i>	Jennica Anusua Henderson, <i>Mental Health</i>	Gulnaz Anjam Khan, <i>Mental Health</i>	Seth Shay Martin, <i>Epidemiology</i>
Wendi Da, <i>Epidemiology</i>	Tyler Craig Henning, <i>Molecular Microbiology and Immunology</i>	Munim Ali Khan, <i>Biochemistry and Molecular Biology*</i>	Sarah Mason, <i>Mental Health*</i>
Gatien De Broucker, <i>International Health</i>	Aaron Hsu, <i>Biochemistry and Molecular Biology</i>	Sarah A. Khasawinah, <i>Biostatistics**</i>	Heather Laine Mattson, <i>Mental Health</i>
Milli Jaydeep Desai, <i>Molecular Microbiology and Immunology</i>	Shu Yang Hu, <i>Molecular Microbiology and Immunology</i>	Vivek Khatri, <i>Biostatistics</i>	John William McEvoy, <i>Epidemiology</i>
John Federico Di Capua Jr., <i>Environmental Health Sciences</i>	Songhe Hu, <i>Environmental Health Sciences</i>	Grace J. Kim, <i>Population, Family and Reproductive Health</i>	Emily Stahr Metzger, <i>Mental Health</i>
Vadim Alexandrovich Dukhanin, <i>Health Policy and Management</i>	Simin Hua, <i>Epidemiology</i>	Alexander James Kirk, <i>Biochemistry and Molecular Biology</i>	Eric Jonathan Miller, <i>Biochemistry and Molecular Biology</i>
Colby Herron Eisen, <i>Environmental Health Sciences</i>	Isabel Cristina Huerta, <i>Biochemistry and Molecular Biology</i>	Emily Anne Knapp, <i>Epidemiology</i>	Sydney Taylor Mock Myers, <i>Biochemistry and Molecular Biology</i>
Emma Claire Erlich, <i>Molecular Microbiology and Immunology</i>	Christopher Yuki Itoh, <i>Biochemistry and Molecular Biology</i>	Marissa Ann Kiyomi Kobayashi, <i>Mental Health*</i>	Mischka Anjelika Moechtar, <i>Health Policy and Management</i>
Adaora Ijeoma Ezike, <i>Health, Behavior and Society</i>	Anna Krasnova, <i>Mental Health*</i>	Zheng Kuang, <i>Biostatistics*</i>	Zada Charissa Marie Mohammed, <i>Epidemiology</i>
Susan A. Fallon, <i>Epidemiology</i>	Yunru Lai, <i>Epidemiology</i>	Julia Annemarie Langer, <i>Mental Health</i>	Kimberly Marina Mook, <i>Health, Behavior and Society</i>
Azadeh Farzin, <i>Clinical Investigation</i>	Sierra Amber Jeong, <i>Environmental Health Sciences</i>	Andrew Joseph Laychur, <i>Biochemistry and Molecular Biology</i>	Grace Anna Morgan, <i>International Health</i>
Emily Bard Faxon, <i>Epidemiology*</i>	Jessica Ann Johns, <i>Biochemistry and Molecular Biology</i>	Kimberly Leahy, <i>Epidemiology</i>	Lauren Elizabeth Ruth Morris, <i>Mental Health</i>
Madeline Renee Fleit, <i>Molecular Microbiology and Immunology</i>	Jordan Allen Johnson, <i>Epidemiology</i>	Kelly Lynn Leddy, <i>Biochemistry and Molecular Biology</i>	Delphine Robotham Nelson, <i>Epidemiology</i>
Anna Elizabeth Fretz, <i>Epidemiology</i>	Martha Elizabeth Johnson, <i>Population, Family and Reproductive Health**</i>	Clare Lee, <i>Clinical Investigation</i>	Trang Quynh Nguyen, <i>Biostatistics*</i>
Vincent Steven Garmo, <i>Health Policy and Management</i>	Rutendo G. Jokomo, <i>Environmental Health Sciences</i>	Ji Yoo Lee, <i>Molecular Microbiology and Immunology</i>	Joseph Girard Nugent, <i>Biochemistry and Molecular Biology</i>
Keiko Iwahara Greenberg, <i>Epidemiology</i>	Parag H. Joshi, <i>Clinical Investigation*</i>	Lin Jie Li, <i>Biochemistry and Molecular Biology</i>	Cristi Lee O'Connor, <i>Epidemiology*</i>
Emily Flora Gregory, <i>Population, Family and Reproductive Health</i>	Arvin Kaur Jundoria, <i>Biochemistry and Molecular Biology</i>	May Li, <i>Health Policy and Management</i>	Oluwarantimi Damilola Oluwasegun, <i>International Health</i>
Maha Haqqani, <i>Mental Health</i>	Aadi Kalloo, <i>Molecular Microbiology and Immunology</i>	Dora Hungyu Lin, <i>Biochemistry and Molecular Biology</i>	Stephanie Annmarie Owusu, <i>Biochemistry and Molecular Biology</i>
Cameron Ferguson Hays, <i>Mental Health</i>	Amandeep Singh Kataria, <i>Biochemistry and Molecular Biology</i>	Anne Rebecca Links, <i>Health, Behavior and Society</i>	Emine Ozelkan, <i>Molecular Microbiology and Immunology**</i>
Huan He, <i>Biostatistics</i>	Courtney Katherine Kelleigh, <i>Environmental Health Sciences**</i>	Ngoc-Phuong Luu, <i>Epidemiology</i>	Minsun Park, <i>Biostatistics*</i>
Mengdong He, <i>Epidemiology</i>	Elizabeth Anne Kelley, <i>Health, Behavior and Society</i>	Allaa H. Mageid, <i>Environmental Health Sciences</i>	Neha Jayprakash Patel, <i>Molecular Microbiology and Immunology</i>
Mike Zhongyu He, <i>Environmental Health Sciences</i>	Zachary James Kerner, <i>Molecular Microbiology and Immunology**</i>	Hoda Samir Magid, <i>Epidemiology</i>	Karen Anne Pereira, <i>Molecular Microbiology and Immunology</i>
Yuan He, <i>Epidemiology</i>		Gaida Hassan Mahgoub, <i>Environmental Health Sciences</i>	
Matthew Allan Heard, <i>Molecular Microbiology and Immunology</i>		Anwesha Majumder, <i>Epidemiology</i>	

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Thomas Robert Piotrowski, *Biochemistry and Molecular Biology*
Samantha Whitney Pollack, *Health, Behavior and Society*
Kyle Wesley Prier, *Health, Behavior and Society***
Ana Isabel Quintanal, *Biochemistry and Molecular Biology*
Robert Jason Hideo Quon, *Mental Health*
Leila Louise Rahimi, *Epidemiology*
Meredith Zakia Rahman, *Biochemistry and Molecular Biology*
Daniel Angelo Reategui, *Environmental Health Sciences*
Peter Francis Rebeiro, *Biostatistics**
Anna Watkin Roose, *Epidemiology*
Benjamin Dennis Rouse, *Epidemiology*
Andrea Margaret Rowan, *Epidemiology*
Elizabeth Kathleen Ruiz, *Mental Health*
Sara C. Sadreameli, *Clinical Investigation**
Thomas Edward Schmidt, *Molecular Microbiology and Immunology*
Tina Atinuke Seidu, *Biochemistry and Molecular Biology*
Brianna Jean Sennott, *Mental Health*
Qiyuan Shi, *Epidemiology*
John Louis Silberstein, *Biochemistry and Molecular Biology*
Saumya Singh, *Mental Health*
Richard Alex Skelton, *Molecular Microbiology and Immunology*
Joanna Andrea Beatrice Smith, *Environmental Health Sciences*
Shterna Soiefer, *Molecular Microbiology and Immunology*

Wisarut Srisintorn, *Environmental Health Sciences*
Talia Stewart, *Mental Health*
Martin Michael Tehan Jr., *Mental Health*
Dominic Gordon Thomas, *Biochemistry and Molecular Biology*
David Andrew Tompkins, *Clinical Investigation**
Mary Elizabeth Treinen, *Environmental Health Sciences*
Hanyuying Wang, *Mental Health*
Ruibin Wang, *Epidemiology*
Aozhou Wu, *Epidemiology*
Yanzi Xiao, *Epidemiology*
Olga Yatsenko, *Mental Health*
Ezzedine Salim Zaatari, *Biochemistry and Molecular Biology*
Amer Methqal Zeidan, *Clinical Investigation**
Lijuan Zeng, *Epidemiology*
Irma Tian Zhang, *Molecular Microbiology and Immunology*
Nan Zhang, *Biochemistry and Molecular Biology**
Weiyang Zhang, *Biostatistics***
Yue Zhang, *Health Policy and Management*
Nanyi Julia Zhao, *Molecular Microbiology and Immunology*
Xueping Zhou, *Mental Health*
Masters of Health Administration
Nuriesya Saleha Binte Abu Bakar, *Health Policy and Management*
John Michael Adamovich, *Health Policy and Management*
Alexandra Blanchard Bono, *Health Policy and Management*
Rebecca Nicole David, *Health Policy and Management*
Anthony Thomas DeAngelo, *Health Policy and Management*

Lucas Alexander Divine, *Health Policy and Management*
Leatt M. Gilboa, *Health Policy and Management*
Natasha Gill, *Health Policy and Management*
Sophie Katherine Holmes, *Health Policy and Management*
Livia Louise Kessler, *Health Policy and Management*
Arati Ramnik Kotadia, *Health Policy and Management*
Jordan Henry Kurtzman, *Health Policy and Management*
Chelsea Nicole Lange, *Health Policy and Management*
Mario Emmanuel Nelson, *Health Policy and Management*
Katherine Hyo-Won Park, *Health Policy and Management*
Sunil A. Patel, *Health Policy and Management*
Noreen A. Qureshi, *Health Policy and Management*
Sindhusha Ravi, *Health Policy and Management*
Chase Ryan Roberts, *Health Policy and Management*
Lucas Henry Sater, *Health Policy and Management*
Caleb Huesz Schwarzbach, *Health Policy and Management*
Jennifer Sung, *Health Policy and Management*
Ashley Ann Thomson, *Health Policy and Management*
Allison Elaine Winokur, *Health Policy and Management*
Arett Zartarian, *Health Policy and Management*
Masters of Public Health
Rachel Leah Abbott
Ahmed Omar Abdelbasit
Kylie Danielle Abeson
Lisa Carol Abrams
Hawa Ozien Abu
Alex J. Adams

Oluwabusayo Ann Adebuseyi
Ahmad Adi
Ogochukwu Nkechi Agajelu
Abayomi Aderemi Agbebi*
Priyanka Agrawal
Yuri Agrawal
Angela Dimatulac Aherrera
Zohaib Akhtar
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SCHOOL OF MEDICINE

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 Jeffrey Huang Day, *Medical and Biological Illustration.*
 Mariya Aleksandrova Khan,
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Arti Mattoo, *Certificate in Clinical Informatics*

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 Philip Chan, *Electrical and Computer Engineering***
 Elizabeth T. Hobbs, *Computer Science***
 Robert Maurice Masucci,
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Masters of Science in Engineering

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 Victor Hugo Aguilar-Ruiz,
Systems Engineering
 Coleman Neff Alleman, *Civil Engineering*
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 Ike Gregory Amazu, *Systems Engineering***
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Rohit Kumar Chaudhari, <i>Systems Engineering</i>	Jeffrey S. Dallatezza, <i>Computer Science</i>	Jane Maurice Foster, <i>Electrical and Computer Engineering</i>	Gabriel Solivan Haspil, <i>Chemical and Biomolecular Engineering*</i>
Kui Chen, <i>Applied Mathematics and Statistics</i>	Christian L. Dance, <i>Systems Engineering</i>	Lucy Gao, <i>Biomedical Engineering</i>	Matthew David Hauser, <i>Computer Science</i>
Minmin Chen, <i>Biomedical Engineering</i>	Matthew James Davenport, <i>Chemical and Biomolecular Engineering*</i>	Yunfeng Gao, <i>Mechanical Engineering</i>	Eric Craig Haydel, <i>Electrical and Computer Engineering**</i>
Shuaiyu Chen, <i>Applied Mathematics and Statistics</i>	Deepu David, <i>Systems Engineering**</i>	Pegah Ghahremani, <i>Electrical and Computer Engineering</i>	Xinyi He, <i>Applied Mathematics and Statistics</i>
Stephanie Ann Chen, <i>Mechanical Engineering*</i>	Akhila Jyothy Denduluri, <i>Biomedical Engineering</i>	Bertsel Paul Golden Jr., <i>Systems Engineering*</i>	Ryan Gregory Hedges, <i>Systems Engineering</i>
Weiyu Chen, <i>Applied Mathematics and Statistics</i>	Ruoxian Deng, <i>Biomedical Engineering</i>	Berk Gonenc, <i>Mechanical Engineering**</i>	Dwain Herelle, <i>Systems Engineering**</i>
Yan Chen, <i>Applied Mathematics and Statistics**</i>	Solomon Desalegn, <i>Systems Engineering</i>	Jamie M. Gonsoulin, <i>Systems Engineering**</i>	Ethan Nicholas Holly, <i>Computer Science**</i>
Zihan Chen, <i>Computer Science</i>	Mitchell Andrew Desmond, <i>Chemical and Biomolecular Engineering*</i>	Brendan Lane Grant, <i>Systems Engineering</i>	Jinpyo Hong, <i>Chemical and Biomolecular Engineering</i>
Tze-Yuan Cheng, <i>Computer Science</i>	Jay Benjamin DeYoung, <i>Computer Science**</i>	Luke Allen Grant, <i>Systems Engineering</i>	Lingzhou Hong, <i>Applied Mathematics and Statistics**</i>
Bhaskar Ganesh Chennuri, <i>Biomedical Engineering**</i>	Yinfeng Dong, <i>Electrical and Computer Engineering**</i>	Christopher James Grimm, <i>Systems Engineering</i>	Diane Duros Hosfelt, <i>Computer Science</i>
Se Jong Cho, <i>Geography and Environmental Engineering*</i>	Nathaniel Gregor Dordai, <i>Mechanical Engineering</i>	Brian Christopher Grubel, <i>Electrical and Computer Engineering*</i>	Xiao Hu, <i>Robotics</i>
Andrew Young-Joon Choi, <i>Chemical and Biomolecular Engineering*</i>	Kevin Lloyd Dougherty, <i>Systems Engineering**</i>	Theodore Wu Grunberg, <i>Mechanical Engineering</i>	Jingze Huang, <i>Electrical and Computer Engineering</i>
Hyun Sik Choi, <i>Geography and Environmental Engineering**</i>	Sara Siddiqi Downey, <i>Systems Engineering**</i>	Qunjie Guan, <i>Systems Engineering</i>	Kailin Huang, <i>Applied Mathematics and Statistics</i>
Jatin Chopra, <i>Systems Engineering*</i>	Minh Du, <i>Systems Engineering</i>	Mehmet Akif Gulsun, <i>Computer Science**</i>	Lezhong Huang, <i>Computer Science**</i>
Steven J. Chow, <i>Geography and Environmental Engineering</i>	Andrew Kevin Duncan, <i>Systems Engineering</i>	Shu Guo, <i>Civil Engineering</i>	Yuan-Hsiao Huang, <i>Chemical and Biomolecular Engineering</i>
Shigan Chu, <i>Mechanical Engineering</i>	Jason Lee Durst, <i>Systems Engineering**</i>	David Jonathan Robert Guzman III, <i>Systems Engineering**</i>	Gerald K. S. Hung, <i>Systems Engineering</i>
Nicolas Clote, <i>Systems Engineering*</i>	Fevzi Matthew Ekinici, <i>Systems Engineering**</i>	Mark Arthur Haas, <i>Systems Engineering**</i>	John Hunt II, <i>Systems Engineering**</i>
Tyler Fleming Cloutier, <i>Computer Science**</i>	Christopher Bruce Ensor, <i>Systems Engineering**</i>	Mark William Hall, <i>Geography and Environmental Engineering**</i>	Mael Illien, <i>Electrical and Computer Engineering</i>
Elizabeth Ann Congdon, <i>Mechanical Engineering**</i>	Ezgi Ergun, <i>Computer Science</i>	Ismail Hameduddin, <i>Mechanical Engineering**</i>	Warren Stephen Immel, <i>Systems Engineering</i>
Colin Andrew Cook, <i>Biomedical Engineering**</i>	Austin Jed Estep, <i>Computer Science**</i>	Nasser Omaid Hamid, <i>Systems Engineering</i>	Caitlin C. Jacques, <i>Civil Engineering**</i>
Andrew A. Cooper, <i>Systems Engineering</i>	Kermit Arthur Falk III, <i>Materials Science and Engineering*</i>	Archer R. Hamidzadeh, <i>Biomedical Engineering</i>	Johannes F. Jansen, <i>Systems Engineering</i>
	Taosha Fan, <i>Mechanical Engineering</i>		Brook Jeang, <i>Materials Science and Engineering</i>
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*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Nely Jimenez, <i>Computer Science**</i>	Tina Inhwa Lee, <i>Biomedical Engineering**</i>	Priya Joseph Manavalan, <i>Computer Science</i>	Xiang Niu, <i>Computer Science</i>
Andrea Johnson, <i>Systems Engineering</i>	Matthias Alexander Lee, <i>Computer Science**</i>	Amit Mannan, <i>Systems Engineering</i>	Michael Scott Oakes, <i>Systems Engineering</i>
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LaQuasha Monique Johnson, <i>Systems Engineering*</i>	Stephen Chung Lee, <i>Applied Mathematics and Statistics*</i>	Scott A. Manning, <i>Systems Engineering</i>	Olufolajimi Oke, <i>Civil Engineering**</i>
Matthew Wiegard Jorgensen, <i>Mechanical Engineering</i>	Yujia Lei, <i>Geography and Environmental Engineering</i>	Vimal Manohar, <i>Electrical and Computer Engineering</i>	Max Elijah Okinow, <i>Mechanical Engineering</i>
Waldon Willard Jue, <i>Systems Engineering</i>	Brandon Harris Leibowitz, <i>Mechanical Engineering**</i>	Joel Andrew Mansfield, <i>Systems Engineering</i>	Eric John Olsson, <i>Systems Engineering**</i>
Dean Joseph Kallis, <i>Systems Engineering</i>	Timothy Walter Leisy, <i>Systems Engineering</i>	Kenneth Marshall Marckesano, <i>Systems Engineering</i>	Paul Gilbert O'Neil, <i>Computer Science**</i>
Christopher Daniel Kalvelage, <i>Systems Engineering**</i>	JeanPaul Raffaele LeSaint, <i>Systems Engineering</i>	Paul James Markakis, <i>Applied Mathematics and Statistics</i>	Matthew Ray Ontiveros, <i>Systems Engineering**</i>
Po Wei Bill Kang, <i>Biomedical Engineering</i>	Daniel Matthew Lewis, <i>Chemical and Biomolecular Engineering**</i>	Dustin P. Martin, <i>Systems Engineering</i>	Uchenna Kelechi Onyewu, <i>Systems Engineering</i>
Venetia Aikaterini Karamitsou, <i>Applied Mathematics and Statistics</i>	Chi Li, <i>Computer Science</i>	Fumbeya Luis Marungo, <i>Computer Science</i>	Brandi Casey Opland, <i>Systems Engineering</i>
Ryan Thomas Keating, <i>Robotics**</i>	Lilly Li, <i>Applied Mathematics and Statistics</i>	Matthew Robert Masters, <i>Biomedical Engineering</i>	Luke Emmett Osborn, <i>Biomedical Engineering*</i>
Susan Ann Kempf, <i>Systems Engineering</i>	Yingda Li, <i>Applied Mathematics and Statistics**</i>	Manoj Jacob Mathew, <i>Systems Engineering</i>	Timothy Edmund Ouellette, <i>Mechanical Engineering</i>
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Sun Hwy Kim, <i>Computer Science</i>	Ting-hsu Lin, <i>Chemical and Biomolecular Engineering</i>	Kenneth Howard Mckneely, <i>Systems Engineering*</i>	Sean Deniz Ozdemir, <i>Systems Engineering</i>
Tae Soo Kim, <i>Computer Science</i>	Chiyuan Liu, <i>Electrical and Computer Engineering</i>	Alexander Joseph Messer, <i>Systems Engineering</i>	Christine Pan, <i>Systems Engineering</i>
Edward Kimbrough, <i>Systems Engineering**</i>	Luoluo Liu, <i>Electrical and Computer Engineering**</i>	Joshua Philip Meyerson, <i>Mechanical Engineering</i>	Edward Pang, <i>Applied Mathematics and Statistics</i>
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Michal Krasel, <i>Systems Engineering</i>	Xuan Liu, <i>Electrical and Computer Engineering</i>	Zahra Molaeinia, <i>Mechanical Engineering</i>	Christopher J. Paxton, <i>Computer Science</i>
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Youting Lan, <i>Applied Mathematics and Statistics**</i>	Qifang Luo, <i>Applied Mathematics and Statistics</i>	Brandon John-Michael Napier, <i>Systems Engineering**</i>	Susana Porges, <i>Systems Engineering</i>
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David Lee, <i>Biomedical Engineering</i>	Garret Li Ma, <i>Biomedical Engineering</i>	Hung Huy Ngo, <i>Civil Engineering*</i>	Trevor Slocum Prophet, <i>Civil Engineering*</i>
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*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Jie Qian, <i>Mechanical Engineering**</i>	Ricky Sharma, <i>Computer Science*</i>	Brian Todd Thrall, <i>Systems Engineering</i>	Daniel Phillip Willen, <i>Mechanical Engineering</i>
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Rafael Raul Quintero, <i>Systems Engineering**</i>	Adam John Sierakowski, <i>Mechanical Engineering</i>	Minal Trehan, <i>Systems Engineering**</i>	Robert Bryan Wood, <i>Systems Engineering**</i>
Michael Thomas Raines, <i>Systems Engineering**</i>	Tejasvam Singh, <i>Computer Science</i>	Jacqueline Mary Trivero, <i>Chemical and Biomolecular Engineering</i>	Diana Gar Wai Wu, <i>Systems Engineering</i>
Eshwan Ramudu, <i>Mechanical Engineering**</i>	Avigyan Sinha, <i>Electrical and Computer Engineering**</i>	Christopher E. Turner, <i>Systems Engineering</i>	Sicheng Wu, <i>Mechanical Engineering</i>
Shabbir Fazle Ramzan, <i>Systems Engineering**</i>	Benjamin Michael Skerritt-Davis, <i>Electrical and Computer Engineering</i>	Nurgissa Umatay, <i>Computer Science</i>	Xiang Xiang, <i>Computer Science*</i>
Akshay Rangamani, <i>Electrical and Computer Engineering</i>	Chad David Slick, <i>Systems Engineering*</i>	Olga Vargas, <i>Systems Engineering**</i>	Feng Xiao, <i>Civil Engineering</i>
Saranthip Rattanaserikiat, <i>Civil Engineering**</i>	Martha Elaine Smith, <i>Systems Engineering</i>	Martin D. Ventura Jr., <i>Systems Engineering</i>	Jiangzhou Xu, <i>Electrical and Computer Engineering</i>
Kristopher Lewis Reynolds, <i>Robotics</i>	Michael Christopher Smith, <i>Computer Science**</i>	Joseph Viola, <i>Systems Engineering**</i>	Ying Xu, <i>Mechanical Engineering**</i>
Jeffery Graham Romaniuk, <i>Systems Engineering</i>	Eilif Solberg, <i>Applied Mathematics and Statistics</i>	Teeravit Visutipol, <i>Mechanical Engineering**</i>	Min Xue, <i>Computer Science</i>
John Carl Rosser, <i>Systems Engineering</i>	Anand Sonkar, <i>Systems Engineering</i>	Erich Walker, <i>Systems Engineering</i>	Yu Yan, <i>Applied Mathematics and Statistics**</i>
Michael Anthony Rushanan, <i>Computer Science</i>	Teneé Watkins Stephenson, <i>Systems Engineering</i>	Jennifer Marie Walker, <i>Systems Engineering**</i>	Lin Yang, <i>Computer Science</i>
James Sabino, <i>Systems Engineering</i>	Brian Straub, <i>Systems Engineering**</i>	Justin Aric Walker, <i>Systems Engineering*</i>	Xiang Yang, <i>Mechanical Engineering**</i>
Mitchell Eric Sacks, <i>Electrical and Computer Engineering</i>	Adam Michael Studebaker, <i>Systems Engineering</i>	Laura Marie Walker, <i>Systems Engineering**</i>	Yang Yang, <i>Civil Engineering**</i>
Joseph Salerno III, <i>Systems Engineering</i>	John E. Stumpo, <i>Computer Science**</i>	Long Wang, <i>Applied Mathematics and Statistics</i>	Mao Ye, <i>Applied Mathematics and Statistics*</i>
Julian Nader Saliani, <i>Geography and Environmental Engineering</i>	Putarut Sunny Suntharanund, <i>Materials Science and Engineering</i>	Ning Wang, <i>Chemical and Biomolecular Engineering**</i>	Calinda M. Yew, <i>Systems Engineering</i>
Matthew D. Salotto, <i>Materials Science and Engineering</i>	Allan Sword, <i>Systems Engineering</i>	Peiyue Wang, <i>Applied Mathematics and Statistics**</i>	Xiaoshi Yin, <i>Applied Mathematics and Statistics</i>
Edmundo M. Samaniego, <i>Systems Engineering**</i>	Takeo Tabuchi, <i>Systems Engineering</i>	Shangsi Wang, <i>Applied Mathematics and Statistics</i>	Yang Yu, <i>Biomedical Engineering</i>
Habib Suffian Sanusi, <i>Systems Engineering</i>	Patrick Quinn Tamm, <i>Mechanical Engineering</i>	Wanting Wang, <i>Applied Mathematics and Statistics</i>	Yueqi Yu, <i>Electrical and Computer Engineering**</i>
Naomi P. Saphra, <i>Computer Science</i>	Hai Tang, <i>Electrical and Computer Engineering</i>	Wenjing Lily Wang, <i>Systems Engineering</i>	Misak Zetilyan, <i>Systems Engineering</i>
Brian Matthew Sauk, <i>Systems Engineering</i>	Chengcheng Tao, <i>Mechanical Engineering*</i>	Alex Christopher Warren, <i>Systems Engineering</i>	Chi Zhang, <i>Mechanical Engineering</i>
Robert Charles Schneider III, <i>Mechanical Engineering</i>	Reza Tavassoli, <i>Systems Engineering</i>	Hengchen Wei, <i>Geography and Environmental Engineering</i>	Haichong Zhang, <i>Computer Science</i>
Deane Fitzgerald Schofield, <i>Applied Mathematics and Statistics</i>	Dominique Danielle Taylor, <i>Systems Engineering</i>	Tiffany Wei, <i>Geography and Environmental Engineering</i>	Jiaxi Zhang, <i>Civil Engineering</i>
Sara Elizabeth Schwetschenau, <i>Geography and Environmental Engineering**</i>	Sian Alexandria Terry, <i>Systems Engineering**</i>	Yingying Wei, <i>Computer Science**</i>	Siming Zhang, <i>Mechanical Engineering</i>
Hasan Tutkun Sen, <i>Computer Science</i>	Kartik Thapar, <i>Computer Science**</i>	Benjamin David Werner, <i>Systems Engineering**</i>	Yiran Zhang, <i>Computer Science**</i>
Michael Hyungsuk Seung, <i>Chemical and Biomolecular Engineering</i>	Eric Edward Thompson, <i>Systems Engineering</i>	Alexis Wickwire, <i>Systems Engineering</i>	Mantong Zhao, <i>Materials Science and Engineering**</i>
			Meng Zhao, <i>Mechanical Engineering</i>
			Mengye Zhao, <i>Civil Engineering</i>
			Dian Zheng, <i>Applied Mathematics and Statistics</i>
			Yu Zheng, <i>Biomedical Engineering</i>

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Ting Zhou, *Mechanical Engineering*
Yifang Zhou, *Geography and Environmental Engineering*
Yiwei Zhu, *Applied Mathematics and Statistics***
Yuankui Zhu, *Electrical and Computer Engineering*
Scott C. Ziemke, *Systems Engineering*

Masters of Science in Engineering in Bioengineering Innovation and Design

Kimber Lorain Ashman, *Biomedical Engineering*
Brian Westbrook Bernier, *Biomedical Engineering*
David Howard Blumenstyk, *Biomedical Engineering*
Aaron Jiunhao Chang, *Biomedical Engineering*
Madeleine Jane Clegg, *Biomedical Engineering*
Ian Brock Graham, *Biomedical Engineering*
Trent Edward Langston, *Biomedical Engineering*
Nichaluk Leartprapun, *Biomedical Engineering*
Linda Liu, *Biomedical Engineering*
Brian Siu-Fung Ma, *Biomedical Engineering*
March Mairin, *Biomedical Engineering*
Patience Adwoa Osei, *Biomedical Engineering*
Shruthi Naresh Rajan, *Biomedical Engineering*
Mihika P. Reddy, *Biomedical Engineering*
Erin N. Reisfeld, *Biomedical Engineering*
Dhananjay Sethi, *Biomedical Engineering*
Alexandra Mara Sibole, *Biomedical Engineering*
Melody T. Tan, *Biomedical Engineering*
Jackline Nekesa Wanjala, *Biomedical Engineering*

Masters of Science in Engineering in Financial Mathematics

Yafang Chen, *Applied Mathematics and Statistics*
Shenghan Guo, *Applied Mathematics and Statistics***
Maya Leila Jabbour, *Applied Mathematics and Statistics***
Chunhuizi Liu, *Applied Mathematics and Statistics***
Mingyang Liu, *Applied Mathematics and Statistics***
Ping Liu, *Applied Mathematics and Statistics***
Weifeng Liu, *Applied Mathematics and Statistics***
Peixin Ning, *Applied Mathematics and Statistics***
Justin Eric Olsen, *Applied Mathematics and Statistics***
Wenliang Qian, *Applied Mathematics and Statistics***
Xiaoxiao Shangguan, *Applied Mathematics and Statistics***
Darsh Preet Singh, *Applied Mathematics and Statistics***
Aoqiang Wang, *Applied Mathematics and Statistics***
Lu Wang, *Applied Mathematics and Statistics*
Wenjian Wang, *Applied Mathematics and Statistics***
Xiao Xiao, *Applied Mathematics and Statistics***
Rui Xie, *Applied Mathematics and Statistics***
Tongchuan Yu, *Applied Mathematics and Statistics***
Xiao Yu, *Applied Mathematics and Statistics***
Aozhi Yuan, *Applied Mathematics and Statistics***
Yizhe Zhang, *Applied Mathematics and Statistics***
Fanchao Zhao, *Applied Mathematics and Statistics***
Jialu Zhao, *Applied Mathematics and Statistics***
Jingyi Zhu, *Applied Mathematics and Statistics***
Siyu Zhu, *Applied Mathematics and Statistics***
Wendi Zhu, *Applied Mathematics and Statistics***

Masters of Science

Sonali Mariam Abraham, *Geography and Environmental Engineering***
Jan Paolo Acosta, *Electrical and Computer Engineering*
Kameron Janay Adams, *Geography and Environmental Engineering***
Farzaneh Sm Akhavannik, *Applied Biomedical Engineering*
Marianne Alacan-Colon, *Electrical and Computer Engineering***
Justin T. Albright, *Computer Science*
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Timothy Alley, *Computer Science*
Scott Almes, *Computer Science***
Joy Ashley Andrews, *Technical Management***
John Hickling Anglin, *Systems Engineering*
Desiree Anson, *Computer Science***
Diego A. Antezana, *Technical Management**
Robert Paul Appleton, *Information Systems Engineering*
John Moses Arkoian, *Cybersecurity*
Rahil Arora, *Security Informatics***
Knowles Youngblood Atchison Jr., *Computer Science***
Carlos A. Aviles, *Technical Management***
Juan Marin Ayala III, *Systems Engineering*
Freddy Alexander Ayuso-Henson, *Computer Science**
Eunice Paragas Bagwan, *Environmental Planning and Management***
Amanda Nicole Baker, *Environmental Engineering and Science*
Christopher Alan Barnett, *Computer Science*

William S. Barnett Lavergne, *Environmental Planning and Management**
Eric Beales, *Electrical and Computer Engineering**
Brian Gaines Bearden PE, *Environmental Engineering and Science**
Michael George Beck, *Computer Science*
Matthew Beecher, *Electrical and Computer Engineering*
Gregory Thomas Beerbower, *Technical Management*
Daniel Adam Behar, *Computer Science*
Zachary Bennett, *Computer Science*
Esteban Bernal, *Computer Science**
Abhinav Bhatia, *Cybersecurity*
Rajesh Chandra Bhowmick, *Cybersecurity**
Keith Robinson Biddlecomb, *Computer Science***
Holly Anne Bigelow, *Environmental Engineering and Science*
Carrie Lynn Black, *Environmental Planning and Management***
Christopher Joseph Blackburn, *Computer Science*
George Vaden Blackwood III, *Systems Engineering*
Gregory Francis Bock, *Electrical and Computer Engineering*
Christopher Drake Bollinger, *Technical Management**
David John Bonanno, *Electrical and Computer Engineering***
Roman Boroday, *Systems Engineering*
Fathi Bouali, *Information Systems Engineering**
Jeffrey Alexander Boye, *Electrical and Computer Engineering*
Erik Madison Bray, *Applied Physics*
Barry Eugene Brown, *Electrical and Computer Engineering***
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*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

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Joseph Charles Calabrese, <i>Technical Management</i>	Travis Alphonse Cimino, <i>Electrical and Computer Engineering</i>	Anthony Vincent DiCamillo, <i>Electrical and Computer Engineering**</i>	Gregory Robert Fleischer, <i>Systems Engineering</i>
Joel Matthew Callicrate, <i>Information Assurance*</i>	James Patrick Cipriano, <i>Systems Engineering*</i>	Jeremy Curtis Diepenbrock, <i>Computer Science</i>	Tony Nicholas Florida, <i>Computer Science**</i>
Joshua John Caltagirone-Holzli, <i>Computer Science**</i>	Claudette C. Clarke, <i>Environmental Planning and Management</i>	Jun Xiao Doerr, <i>Information Systems Engineering**</i>	Michael L. Follett, <i>Computer Science</i>
Jeremy Dean Cannon, <i>Electrical and Computer Engineering*</i>	Stephanie R. Clerkin, <i>Computer Science**</i>	Leonard M. Domzalski, <i>Cybersecurity*</i>	Benjamin Lee Foote, <i>Information Systems Engineering</i>
John A. Carattini, <i>Systems Engineering</i>	Hedy Joan Cohen, <i>Environmental Planning and Management</i>	Steven Doran, <i>Systems Engineering</i>	Allen Ford, <i>Applied and Computational Mathematics</i>
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Bryan Yan Chan, <i>Computer Science**</i>	Verlisa Ann Crump, <i>Technical Management</i>	Donna Ann Dulo, <i>Systems Engineering</i>	Laura Beth Franks, <i>Technical Management*</i>
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Derek Garvey Chan, <i>Systems Engineering</i>	Peter T. D'Agostino, <i>Computer Science</i>	Mark Eberstein, <i>Computer Science</i>	Justin Frizzell, <i>Computer Science*</i>
Kenneth Konghee Chan, <i>Technical Management*</i>	Alvin Joseph D'Angelo, <i>Systems Engineering</i>	David A. Ehrenberger, <i>Computer Science</i>	Alan Fu, <i>Systems Engineering**</i>
Jonathan Kevin Chang, <i>Electrical and Computer Engineering**</i>	Phillip Ryan Dasher, <i>Information Systems Engineering**</i>	Savannah Blair Eisen, <i>Environmental Planning and Management*</i>	Cary Fung, <i>Electrical and Computer Engineering*</i>
Ashley James Charles, <i>Computer Science</i>	Daniel Roy D'Avella, <i>Computer Science**</i>	Brent Brinton Elder, <i>Computer Science</i>	Nicolas Eric Gagliolo, <i>Electrical and Computer Engineering</i>
William Gibbs Charlton III, <i>Technical Management**</i>	Michael Alan de Lamare, <i>Systems Engineering</i>	Jason E. Ellis, <i>Computer Science*</i>	Timothy Shawn Gallen, <i>Information Assurance**</i>
John Richard Chase, <i>Applied and Computational Mathematics**</i>	Morgan Andrew Dennis, <i>Applied and Computational Mathematics**</i>	Lauren Christine Epple, <i>Technical Management*</i>	Garrett Michael Garcia, <i>Computer Science**</i>
Abdullah Rafique Chaudhary, <i>Applied Biomedical Engineering</i>	Nikki Maureen Desch, <i>Electrical and Computer Engineering</i>	Cheri Erb, <i>Systems Engineering</i>	Michael D. Garcia, <i>Environmental Planning and Management*</i>
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Jiwei Chen, <i>Geography and Environmental Engineering**</i>		Jie Feng, <i>Security Informatics**</i>	Timothy Aaron Gendler, <i>Systems Engineering**</i>
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*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

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**Degree conferred December 30, 2014

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Andrew Rosales, <i>Electrical and Computer Engineering**</i>	Rebecca Paige Selzer, <i>Computer Science</i>	Amanda R. Stewart, <i>Information Systems Engineering**</i>	Donald Lee Walizer Jr., <i>Computer Science*</i>
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John Sanford Rossie, <i>Electrical and Computer Engineering*</i>	Jessica Kahle Seward, <i>Computer Science</i>	Barrett Preston Straub, <i>Technical Management</i>	Chenyang Wang, <i>Geography and Environmental Engineering**</i>
Michael Anthony Rushanan, <i>Security Informatics</i>	William Robert Shaeffer, <i>Systems Engineering</i>	Michael Patrick Sullivan, <i>Technical Management</i>	Yan Wang, <i>Security Informatics**</i>
Michael James Russell, <i>Systems Engineering*</i>	Glenn Douglas Shanks Jr., <i>Technical Management</i>	Thomas Everett Summers Jr., <i>Electrical and Computer Engineering**</i>	Yinze Wang, <i>Security Informatics**</i>
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Kimberly Cocoros Sacra, <i>Computer Science</i>	Michael Shaw, <i>Information Systems Engineering</i>	Mashhood Syed, <i>Computer Science</i>	Ryan Louis Webb, <i>Computer Science</i>
Ruchir Bharat Saheba, <i>Applied and Computational Mathematics*</i>	David A. Sheppard, <i>Computer Science</i>	Lindsey Rose Sylvester, <i>Environmental Planning and Management</i>	Austin James Weber, <i>Computer Science</i>
Anton Sakharov, <i>Technical Management*</i>	Julia Dickenson Shipley, <i>Environmental Engineering and Science</i>	Marcus William Tallant, <i>Computer Science</i>	Kari Ann Webster, <i>Applied and Computational Mathematics</i>
Sean Ramesh Saksena, <i>Environmental Planning and Management**</i>	Jonathan Andrew Sholtis, <i>Technical Management</i>	Biruh Tesfaye, <i>Electrical and Computer Engineering</i>	Jesse B. Wells, <i>Electrical and Computer Engineering</i>
Harish Salem Chandramowli, <i>Security Informatics**</i>	Jacob Aaron Shriver, <i>Technical Management**</i>	Kartik Thapar, <i>Security Informatics</i>	Jason Andrew Wendling, <i>Computer Science**</i>
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***Masters of Science in
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 Haley Nicholson
 Richard Porter Omanyia
 Alexis Judith Elizabeth
 Redmond
 Borjana Sako*
 David Thomas Semelsberger
 Sarah Margalit Slobodien
 Dover*
 Jimmy Srun
 Bruce B. Tsai**
 Roshni Uttamsingh**
 Christopher David Weaver Jr.

Masters of Arts in Science Writing

Emily Lauren Mullin
 Vanessa Wamsley

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Masters of Arts in Writing

Jacqueline C. Bach**
 Isaac James Baker
 Diane Lucas Bosser
 Gina Marie Brillante**
 Lillian Brodine RN
 Allyson Damita Brown
 Nicole Callahan**
 Olivia M. Campbell**
 Erin Patricia Canning**
 Frances E. Carden
 Lisa Danaczko**
 Christopher DiFrancesco
 Amanda Marie Doran
 Rita M. Foley**
 Lauren Michelle Fox
 Edgar G. Gibbs
 Peter J. Goodman**
 Megan Michaela Hallinan
 Kathryn Heyward Hamilton
 Judith Harding**
 Andrew Wilson Hazlett
 Kathryn Laura Horowitz**
 Robert Dean Johnson
 Enid Kassner
 Christina M. Keller
 Jean Kim**
 Jeannette Christine Kimmel**
 Kim Yvonne King**
 Randall Wayne-Christopher
 Leonard
 Sallie Wolff Lewis
 Debbie McCulliss**
 Ashley Montague**
 Jennifer Mussett
 Katrina Lynn Norfleet Lynn
 Oluwatoyin O. Olaleye
 Amanda Palleschi
 Michael Barrington Palmer**
 Mahima (mia) Pandey
 Gordon**
 Kristen Leigh Rethy
 Clara Annabell Roberts
 Beverly Denise Roosendaal
 Melody Joi Rowell
 Melody A. Schreiber
 Linda Simoni-Wastila**
 Rebecca Sinderbrand
 Justin Michael Sloan**
 Richard Allen Smith**

Samantha L. Solomon**
 Jeremy D. Stafford*
 Stefen Giles Styrsy**
 John M. Trumbo**
 Erin Upton-Cosulich
 Jonathan James Whitcraft
 John Raymond Williams**

Masters of Liberal Arts

Nanaaku Bruce-Attah**
 Donna Lee Burke
 Judy Camille Chmelik**
 Jeffrey W. Dugan
 Hannah Welsh Fromm*
 John Curtis Furlow**
 Lesa Lynn Goodhue**
 David Max Horowitz
 Catherine R. Kruchten*
 Rommel Burce Loria
 Jaffar Zein Mjasiri**
 Nathan Shaw Priester**
 Michael L. Pursley**
 Catherine Flynn Thornton**
 Tin Ning Tseung
 Sharon L. Warner*
 Jean L. Wolf*
 Jean Corrie Wortman

ZANVYL KRIEGER SCHOOL
 OF ARTS AND SCIENCES
 AND CAREY BUSINESS
 SCHOOL

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

Demetry Kazlouski
 Pierce Parker III
 Samuel Reiff Perry**

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

John Andrews Tejada

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

Kelly S. Adams**
 John J. Baldino**
 Angela Christine Banks
 Victoria Grace Collins
 Kelsey Lauren Greenawalt
 Dawson James Hunter**
 Michael Hunter Stephens**
 Tiffany Katarina Tong**
 Richard Thomas Warren**

ZANVYL KRIEGER SCHOOL
 OF ARTS AND SCIENCES

***Certificates in National
Security Studies***

Richard David Anderson**
 Hannah Rose Bainter*
 John A. Beard**
 Divya Ramjee
 Rosalie Louise Raymond

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

Evan Clay Aird**
 Virginia Lynn Kalb*
 Michael Alexander Nescot*
 Kathleen M. Weiss*
 Matthew Evan Whitacre*

***Post-Baccalaureate
Certificate, Digital Curation***

Angelique K. Kelley

***Post-Baccalaureate
Certificate, Non-Profit
Management***

Jessica Lee Harvey

***Post-Baccalaureate
Certificates, Premedical
Program***

Neha Jia Ahmad*
 Julie Rebecca Barzilay
 Michael S. Bertenthal*

Hannah Bogen
 Allison Dillon Bosch
 Andrea E. Davis
 Emmeline Friedman
 Christine Elizabeth
 Gummerson*
 Eden Hen*
 Harriet H. Huston-Paterson
 Alexandra Elizabeth Khaleel
 Ramon Lee Jr.
 Conor David Lucas-Roberts
 Rani Fawzi Matuk
 Emily Moin
 Sophia Asako Teraoka Parente
 Kelly Ann Skrable
 Micah Cary Ulrich
 Lily Ravel Van Tongeren*
 David Zheng

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

CAREY BUSINESS SCHOOL

Bachelor of Business Administration

Min Uk Kim

Bachelors of Science

Sungjun Bae, *Business*
 Adam Daniel Bates, *Business*
 Alexander Berlin, *Business*
 Elliot Berlin, *Business**
 Robin Bradford Garrett,
Business and Management
 Ann Marie Brasile Mejac,
Business
 David Broner, *Business**
 Tacola Buyarski, *Business**
 Junhao Cai, *Business*
 Kengyue Cai, *Business*
 Yichi Cai, *Business*
 Steven Chamama, *Business***
 Thomas Willis Chapman Jr.,
Business
 Hongyi Chen, *Business*
 Jun Yi Chen, *Business and Management*
 Amiel Peretz Chicheportiche,
Business
 Seung Yi Choi, *Business*
 Wonhyeok Choi, *Business**
 Yehuda Meir Cohen, *Business**
 Lisa Renee Denney, *Business*
 Matthew Sean Dickenson,
Business
 Jiushan Dong, *Business*
 Mengchen Dong, *Business**
 Yutong Dong, *Business*
 Melissa Delois Easterling,
Business
 Yilin Fang, *Business*
 Nana Fredua-Agyeman,
Advancing Business Professionals
 Sonja D. Freeman, *Business and Management**
 Xiaolu Fu, *Business*
 Paulette Fung, *Business and Management**
 Max Ganz, *Business**
 Kory Lynn Geans, *Business*
 Shuang Guo, *Business*
 Seonghoon Han, *Business**
 Jiayi He, *Business*
 Hiro Inoue, *Business*
 Ji Min Jeong, *Business*

Jingru Jiang, *Business*
 Leesha Jim, *Business**
 Darlene L. Johnson, *Business and Management*
 Steve Gary Jones Jr., *Business and Management**
 Ting-ju Kan, *Business*
 Gwichul Kim, *Business**
 Hyeuk Kim, *Business*
 William Michael Layman,
Business and Management
 Richelle Lewis, *Business*
 Xuan Li, *Business*
 Ying Li, *Business*
 Jinhong Lin, *Business*
 Yingying Lin, *Business*
 Yuliang Liu, *Business*
 Terah Nathaniel Lucas,
Business
 Ky Anh Cao Mai, *Business*
 Theresa M. Marshall, *Business and Management**
 Lisa Carmela Meissinger,
*Business and Management**
 Pongpatchara
 Monthonsophon, *Business*
 Louis A. Morgan, *Business and Management*
 Frankeric Ngassam Djanko,
Business
 Vu Anh Nguyen, *Business*
 Marylyn Theresa Parkinson,
Business and Management
 Ronald Conrad Prietz Jr.,
Business
 Ngai Him Pun, *Business*
 Zachary Kivi Rothblatt,
Business
 Gerald Rutman, *Business**
 Junhuk Seo, *Business**
 Anita M. Shelton, *Business*
 Yiming Sheng, *Business*
 Seunghan Shin, *Business*
 Lin Si, *Business*
 Jean Andrea Smith, *Business and Management**
 Sean Spitzer, *Business**
 Karen S. Stevenson, *Business and Management**
 Yangyi Su, *Business*
 Tarit Tatiyarat, *Business*
 Benjamin H. Turoff, *Business and Management**
 Ronald Andrew Warczynski,
*Business**
 Eliyahu Eliezer Werdesheim,
*Business**

Thomas E. West Jr., *Business*
 Kin Lap Wong, *Business*
 Qiuyan Wu, *Business*
 Zhimin Yan, *Business*
 Chan Wook Yang, *Business**
 Jinwen Yao, *Business*
 Byong C. Yoon, *Business**
 Donghee Yun, *Business*
 Diana A. Zabalovici, *Business*
 Di Zhang, *Business*
 Yiping Zhang, *Business*
 Ziang Zhou, *Business*

SCHOOL OF EDUCATION

Bachelors of Science

Jorge Eduardo Alma,
Management
 Ira M. Click Jr., *Management*
 Byron J. Conaway,
Organizational Leadership
 Mark W. Cummings,
Management
 Lewis Ely Jr., *Management*
 Maryann P. Foxwell,
Management
 James A. Harper Jr.,
Management
 Bennie H. Henderson Jr.,
Management
 Lloyd R. Ingerson Jr.,
Organizational Leadership
 Reginald F. Johnson Sr.,
Organizational Leadership
 Brayan Bruce Krepley,
Management
 Gabriel Lamptey, *Management*
 Vendette T. Parker,
Organizational Leadership
 Mark E. Person, *Management*
 Keith James Phillips,
Management
 Gerald A. Richardson,
Management
 Andrea L. Smedley-Hasty,
Management
 Michael Alan Spochart,
Management
 Jeremy Ryan Tippet, *Management*
 Jason E. Tyler, *Management*
 Michael S. Wilson,
Management

PEABODY CONSERVATORY OF MUSIC

Bachelors of Music

Tariq Saleem Al-Sabir, *Voice*
 Jonathan Baez, *Jazz Percussion*
 Heidi Elizabeth Bauer,
Violoncello
 Kathryn Colleen Bradley,
Double Bass
 Samuel R. Brown, *Double Bass*
 Eric Finbarr Carey, *Voice*
 Alexander Cain Carlucci,
Bassoon
 Belinda X. Chen, *Piano*
 Shengduo Chen, *Trumpet*
 Tianyang Chen, *Harp*
 Lucinda Wing Yin Chiu, *Violin*
 Lichia Chuang, *Violoncello*
 Alexander Clark, *Clarinet*
 Jameson Charles Dickman,
Recording Arts and Sciences
 Alvaro Daniel Durango, *Guitar*
 Nicholas J. Fitton, *Flute*
 William Russell Fossett,
Clarinet
 Zoe M. Fried, *Oboe*
 Jarrett Gilgore, *Jazz Saxophone*
 Zoë Joy Rosenthal Hamberger,
Voice
 Megan Elizabeth Heavner,
Voice
 Jessica Anne Hiemstra,
Clarinet
 Nicole S. Hodgins, *Voice*
 Yoonji Hong, *Piano*
 Jade Huang, *Piano*
 Edwin Kenzo Huet,
Composition/Computer Music
 Paul Thomas Hunt, *Double Bass*
 Robert Sylvain Kahn, *Clarinet*
 William Samuel Novick Kass,
Violoncello
 JuHee Kim, *Piano*
 Olivia Hyoyeon Kim, *Harp*
 Soojung Kim, *Piano*
 Syon Kim, *Piano*
 Yesse Kim, *Piano*
 Sarah Elizabeth Knapp, *Horn*
 Hanna Lee, *Voice*
 Suzanna Lee, *Violoncello*
 Yoo Min Lina Lee, *Piano*
 Qinxin Li, *Piano*

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Jorge Aurelio Menendez, *Guitar*
 Nonoka Mizukami, *Percussion*
 MingYu Nan, *Clarinet*
 Robert Neubauer, *Composition/Computer Music*
 Joel Thomas Nygren, *Recording Arts and Sciences*
 Lea Pandy, *Clarinet*
 Hanul Park, *Bassoon*
 Douglas F. Peters Jr., *Music Education*
 Andrew Jonathan Posner, *Composition*
 Carrie Elizabeth Quarquesso, *Voice*
 Andrew P. Remley, *Composition and Recording Arts and Sciences*
 Niccolo Seligmann, *Viola da Gamba*
 Eun Seon Shin, *Piano*
 Michelle Yerie Shin, *Violin*
 Brandon Samuel Smith, *Double Bass*
 Nicha Stapanukul, *Piano*
 Brian Streckfus, *Guitar*
 MinYoung Tae, *Piano*
 Carolyn Leigh Thomas, *Trombone*
 Derek Roger Thompson, *Oboe and Music Education*
 Vincent Neil Trautwein, *Double Bass*
 Ming-hsuan Grace Tsai, *Flute*
 Pin-Ching Tsai, *Piano*
 Chenchen Wang, *Piano*
 Joel Stephen Watts, *Recording Arts and Sciences*
 John Williams, *Guitar*
 Rachel Denise Winder, *Saxophone*
 Jiaoyang Xu, *Violoncello*
 Wanyue Ye, *Percussion*
 Yiwen Zhang, *Piano*
 Wantong Zhao, *Piano*

SCHOOL OF NURSING

**Bachelors of Science,
 December 30, 2014**

Taylor Phippen Adams
 Lynn Renee Ahlberg

Taiwo Ikeoluwa Ajao
 Ann Marie Albright
 Elizabeth Erin Anderson
 Allison Pamela Andrews
 Deborah Adwoa Antwih
 Natalie Renee Archer
 Shannon Kaur Aulakh
 Rebecca Ariel Backer
 Madeleine Anne Barab
 Caroline Lee Belin
 Ashlee Taylor Belliveau
 Anna Teresa Bianco
 Anna Kathryn Sons Biemann
 Sabrina Marie Bowling
 Jillian Grace Brems
 Amy Lynn Brumme
 Kelsey Anne Cathcart
 Alexandra Brindza Chapman
 Eunice Choi
 Heather Jeanette Colamussi
 Danielle Josephine Collister
 Rose Ella Conklin
 Amelia Ann Cover
 Hilary Cotter Cranston
 Michelle Sarah Creeger
 Jessica Cross
 Caitlin Susan Crotty
 Amy Elizabeth Cutino
 Evi Angela Dallman
 Dana Michele Davies
 Elizabeth C. Devasia
 Katherine Elizabeth Diaz
 Kaitlin Elizabeth Dicks
 Andrea Margaret Doersam
 Sara Rose Drury
 Dianne Lisa Durano
 Anne Marie Embertson
 Morgan Ashley Emmetts
 Devon Alexandra Everson
 Ashley L. Fenton
 Elira Fifo
 Christine Marie Floyd
 Bethany Christine Foscett
 Alexis Nicole Gallagher
 Stephen Gregory Garratt
 Kevina A. Gibbs
 Carter Reeve Gisriel
 Laura Gleiberman
 James Hamilton Godfrey III
 Elizabeth Helene Goldblatt
 Rachael Elizabeth Goodick

Ashley Katrina Gresh
 Nyadia Yvonne Griffith
 Kelly Lynn Hann
 Michael Brandon Harker
 Sarah Christine Harmsen
 Jessica Ann Harnish
 Ashley Nicole Hartman
 Jessica Ashley Haszard
 Ava Voorhes Hauck
 Heather A. Hightower
 Brynn Margaret Huffman
 Kate Lynn Hulbert
 Ihuoma RoseJuliet Iwe
 Sneha Jacob
 Helen Howe Jenny
 Jennifer Leigh Jensen
 Christina Lynn Kachulis
 Jillian Marie Kapturowski
 Anne Kathryn Keith
 Tae Youn Kim
 Noelle Jane Kokinakis
 Hannah Elizabeth Kroll
 Emily Danika Kuehn
 Sarah Stevens Laird
 Rajesh Lalwani
 Gina Kristine Lee
 Michelle Kristen Lee
 Erin Milloy Levitt
 Georgia Z. Lewis
 Judy Liu
 Breanne Michele Lohman
 Jacquelyn Damia Lohman
 Jessica Lee Lucas
 Robin Vannary Ly
 Kelsey Alexandra MacDonald
 Margaret Ann Macdonald
 Ana-Alicia Marquez
 Karlha Matta
 Kevin Thomas McAndrew
 Kaitlin Leigh McHenry
 Lawrence Joseph McLennan III
 Hannah Kristvik Meadows
 Mary Elizabeth Migliarese
 Margaret Jean Marie Short
 Mills
 Kaitlyn Estelle Mole
 Megan Rebecca Moore
 Amy Morales
 Chelsea Marie Nahill
 Christian M. Nery
 Elizabeth Rasfeld Norris

Paula Rae Notrica
 Hailey Noel Nygard
 Deepa Oja
 Kerman Manijeh Patel
 Elizabeth Jean Peters
 Marie Sarah Pillari
 Sara Prince
 Marjorie Rebecca Purnell
 Brandon Michael Raab
 Caitlin Rathburn
 Patricia Kathleen Reinhardt
 Ashley Yuran Ro
 Jennifer J. Ronald
 Chelsea Marie Rouleau
 Jacob Roush
 Diana Rumbo
 Lara Elaine Saberon
 Nina Hondo Sasso
 Ashley Cecelia Sayles
 Laurel Marion Scheleen
 Megan Marie Schulz
 Kelly Nicole Schymanski
 James Gregory Seashore-Ludlow
 Kenneth Karol Seidl
 Matthew Lee Semerad
 Justin Harris Shear
 Michael Anthony Shelley
 Laurence Joseph Sheridan
 Liesl Marie Sieber
 Rajdeep Singh
 Emily Kendall Smith
 Leah Rose Smith
 Katelyn Nanette Soulard
 Alaina Lourdes Springsted
 Daniel Joseph Stranix
 Renee Jean Stretchberry
 Klara Ann Stumpf
 Stephanie Marie Swenson
 Kathryn Holly Tasker
 Amelia K. Tenberg
 Keitra L. Thompson
 Harmony Beth Tiffany
 Kirsten Loren Autumn
 Triemstra
 Angie Tsay
 Dylan William Turner
 Katherine Ann Vaillancourt
 Rachel Grace Vann
 Zhen Yi Wang
 Crystal Noel Warffuel
 Caroline Elizabeth Warren

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Amanda Lynn Weber
Stephanie Nicole Weigman
Kathleen Davis White
Tess Alexandra Whiteside
Jessica Marl ne Williams
Patricia Anne Ong Yam
Jessica Zapiain
Melissa Marie Zidar

***Bachelors of Science,
July 24, 2015***

Cailey Clarke Aburn
Rachel Dorothea Aina Alli
Elysia Marie Amoroso
Carol Elizabeth Balbir
Emily Elizabeth Ballantyne
Carrie Anne Baran
William Patrick Bartels
Marisa Athas Beck
Molly Atterbury Bernard
Alex Landon Bluemke
Katie Lynn Boudreaux
April Louise Bowen
Colleen Nicole Bray
Shelby Tyler Brumback
Natalie Sarah Burns
Danica Marie Burroughs
Patricia Gerhardt Buzelli
Mary Katherine Callahan
Ashley Nicole Cannizzaro
John A. Carr
Cecile Kormanik Carson
Melinda Mai Fung Chau
Xiao Min Chen
Alexandra O'Neill Chernow
Timothy Branfield Claus
Erin Ashley Colleran
Cierra Renee Crosson
Merebea Metcalf Danforth
Lia Santina D'Angelo
Laura Michelle Davis
Diana Andrea Duarte
Amanda Marie Dunlap
Matthew Joseph Dwyer
Joseph Floyd Dyer
Sophie Ehrlich Engel
Ellen Carson Evans
Anna Frafied
Eva Allison Garvey
Michael Philip Abracosa
Gilliam
Anna Morgan Gleave

Jennifer Ellen Gold
Katherine Elizabeth Graap
Nicole Capiral Grafilo
Jessica Loren Green
Erique Erik Gumbs
Rachel Jane Guthridge
Rachael Grace Hanna
Kaley T. Hardy
Chauntelle Naomi Hayes
Alexandra Nicole Hembree
Samantha E. Henan
Theresa Marie Higgins
Julia Diane Hill
Antonia Bertucci Hoehn
Michael Osagede Imomoh
Ogechi Nwauche James
Emily Margaret Johnson
Alexis Chant  Joynes
Julia Junn
Rasha A. Kafi
Brittany Erica Kelly
Cheyenne Dustin Kettler
Sophia Oak Jean Kim
Sean Campbell Kirk
Rachel Sunmi Koh
Karl Frueauff Koshlap
Ivana Aka Kovacikova
Suzanne Townsend Levitch
Xin Li
Leoshay Tamara Lobley
Sally McFadden Lorenz
Brianna Loughridge
Sherah Hurley Lowery
Kimberly Kay Lubrano
Megan Jane Mack
Micah Gordon Malenfant
Candace Elizabeth Martin
Julieann Elizabeth Martin
Andrea Jane Matter
Taylor Blake Matthews
Maria S. Melnyk
Gregory Norbert Martin Meyer
Amy E. Moon
Stacey Anne Neilson
Kelsey Joan Palladino
Criselda Aquino Pascual
Tiffany Brooke Price
Blythe Elizabeth Przekop
Genevieve Adelle Purcell
Maria M. Rankin
Heather Caitlin Reinig
Ria Natasha Rodney

Lauren Kelly Rosales
Caroline Eileen Ruhl
Mercedes Sue Safarpour
Pamela Joy Logan Salud
Emely C. Santana
Ana Carolina Barbalho Silva
Christina Marie Smith
Madison Whitney Soderstrum
Evan D. Sommer
Katherine Julia Spence
Farrah Lea Rostamizadeh
Stern
Meg Kathryn Steuer
Blaire Olesya Thomas
Aaron Jefferson Timko Tindall
Raquel Traub
Marion Archer Trumbull
Kathleen Meagher Ughetta
Alexandra Valencik
Emily Anne Vaughn
Valerie Rita Vesnaver
Kaitlin Theresa Warnock
Elizabeth Victoria Warren
Emily Anne Watterberg
Christine Marie Weikert
Margaux Star Weinberger
Kathryn Lilly Wendt
Kristie Ann Woo
Sonja Elsada Wood
Lan Xu
Allison Marie Yager
Cristel Yi
Alison Brooke Young

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

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

Marc Evan Alvarado**
Andrew William Austin *also*
International Studies
Bardia Bararpour
Matthew Brian Berry *also*
Economics
Ilana Danielle Bookner
Elaine Han Chao**
Felix Xavier Contrera Landa*
Diane Theresa Duros *also*
*Computer Science***
Nicholas Benjamin Gipe

Tony Hiranniramol
Alexander Dean Hochberg
Stephanie Kaitlin Hom**
Maya Leila Jabbour*
Christopher James Kinkade
*also Economics***
Bongju Lee
Eun Sol Lee
Kurt S. Lee
Derek Leung
Lilly Li
Sherwin R. Lott**
Joanne Christine Mariani
Paul James Markakis
Shaun William McCarthy
Saharsh Mehta *also Economics
and Natural Sciences Area*
Edward Pang
Baturalp Peltekoglu
Mili Roy**
Charles G. Schneiders**
Alex Ryan Sher
Michael Joseph Spadaro Jr.
Mark Wang
Marni Jordyn Wasserman
Bryn Marshall Watson*
Alicia Eleanor Wei**
Yixiao Wu
Ling Tak Melinda Yau
Andrew Jiening Zhong *also*
Economics
Mark Andrew Zimmermann

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

Mohammad Salahaddin
Abubaker-Sharif
Xindi Ai
Steven T. Albers**
Brian William Allen
Linus Amarikwa
Anvesh Kumar Annadanam**
Kalyna Leigh Apkarian
Sean Michael Bailey**
Mary Boules Banoub
Lindsay Rachel Bauer
Johnathan David Beal
Nicholas Robert Bello
Rohit Bhattacharya
Patawut Bovonratwet *also*
*Applied Mathematics and
Statistics*
Kelsey Lara Bower
Nathan Alex Buchbinder

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Stephanie Marie Cabral *also Applied Mathematics and Statistics*
 Wesley Chun-him Chan *also Applied Mathematics and Statistics***
 Bernadette Hon Yin Che
 George Major Chen *also Electrical Engineering*
 Stephen Sinian Chen *also Computer Science*
 In Young Cho**
 Nicholas David Clyde *also Philosophy*
 Maxwell Jordan Collard *also Mathematics*
 Christopher Ryan Corbett *also Applied Mathematics and Statistics*
 MacIntosh Grant Cornwell
 Angelo Joel Cruz Jr.
 Sarah Marie Daggett
 Jessica Wynne Davidson
 Alex Raymond Diehl
 Thomas Du
 Amanda Lynn Facklam
 Albert Kim Feeny**
 Lindsey Rose Fernandez *also Computer Engineering***
 Rodolfo Gabriel Finocchi
 Christian David Followell**
 Tomas Adolfas Gaigalas *also Applied Mathematics and Statistics*
 Sakina Hamzaali Girnary
 Kayla Laurén Gregory
 Rohit R. Gummi *also Applied Mathematics and Statistics*
 Darian Hassan Hadjiabadi *also Computer Science*
 Emma E. Hafermann
 Shizue Haffeman-Udagawa
 Kathryn Charlesworth Hahn
 Andrew Wright Haling
 Zheyi Han
 Stephanie Li Hao
 Nicole Grace Hayes*
 Malvi K. Hemani
 Allison Pilar Henry
 Margo B. Heston
 Riley Logan Howard *also Materials Science and Engineering*
 Haley Gynyn Huang
 Jay Young Im *also Applied Mathematics and Statistics*

Pattawan Jareonvongrayab *also Applied Mathematics and Statistics*
 Patrick Murray Jongeneel
 Austin David Jordan *also Neuroscience*
 Ming Kang *also Applied Mathematics and Statistics*
 Yu Min Kang
 Joana Karanxa
 Elaine Laura Ke
 Matthew John Kercher *also Applied Mathematics and Statistics***
 Kwanghyuk David Kim
 Renu Kondragunta *also Applied Mathematics and Statistics*
 Taylor Lynne Lam
 April Min Hyae Lee *also Applied Mathematics and Statistics*
 John Jinyoung Lee *also Computer Science*
 Daniel Jacob Levenson**
 Kristina Xiude Li *also Applied Mathematics and Statistics*
 Jessica Shinwei Lin
 Katherine L. Long
 Carly Susan Loveland
 Jonathan J. Lowrey *also Economics*
 Albert Kang Lu
 Nahyr Sofia Lugo-Fagundo
 Marc Andrew Madore
 Jordan Aaron Mandel *also Applied Mathematics and Statistics*
 Sean Davis Mattson
 Alexander Robert Monroe *also Computer Science*
 Julien Laurent Pierre Morival
 Allison Gayle Moyer
 Peter John Nelson
 Lisa Ni
 Mizuha Ogawa *also Applied Mathematics and Statistics***
 Phillip Jounghoon Oh *also Applied Mathematics and Statistics*
 Amanda Megan Ojeda
 Sophia E. Otteleben
 Burak Arda Ozilgen
 Mario Padilla
 Jason Hyung Seok Park

Nicholas Anthony Phillips *also Applied Mathematics and Statistics*
 Megan Giannina Pino
 Chloe Elizabeth Quinlan
 Pranay Gundavaram Rao
 Akash Ray**
 Tatiana Andrea Rypinski
 Azwad Asef Sabik
 Michael Franklin Scarlett *also Applied Mathematics and Statistics*
 Nate Schambach *also Applied Mathematics and Statistics*
 Chi Young Shin
 Lucas Scott Shores
 Jason Alexander Geoffrey Smith
 Jacqueline Healy Starrett
 Benjamin Joselson Strober *also Applied Mathematics and Statistics*
 Sandya Subramanian *also Applied Mathematics and Statistics*
 Landy Tian Sun
 Danielle Marie Tinio**
 Sai Vangala
 Wesley Charles Wagers
 Jiarui Wang
 Jinchu Wei
 David Haokun Wu**
 Eric Glen Xie**
 Kyle Xiong
 Peter Yao
 Frances Ann Zappone
 Bofeng Zhang
 Calvin Chen Zhao
 Tony Jufeng Zheng
 Vivian Zhou *also Applied Mathematics and Statistics*

Bachelors of Science in Chemical and Biomolecular Engineering
 Alex G. Abramson**
 Ryan Ariel Alvarez**
 Abraham Anonuevo
 Frank Salvatore Augello
 Jordan James Baker**
 Galit C. Benoni
 Zachary Andrew Bentley
 Daniel S. Bier
 Alyssa Rose Brann *also Spanish*
 Alison Burklund

Lucas Xavier Chambers
 Purna Chandrasekhar
 Weitong Chen
 Allison Tamira Chisenhall
 Myoung Hyun Choi
 Won Kyu Choi
 Raeun Chung*
 Megan Claire Cohan
 Victoria Maria Dawe
 Xin Fang*
 Chloe Kathleen Ferris
 Colleen Marie Fridley
 Magdalena Lee Fruehan
 Alec Kyler Greenberg
 Peter Thaddeus Grzesik
 Seth A. Hochberg
 Anne Marie Hosler
 Meghan Johanna Hotz
 Dylan Alexander Howie
 Jason Hu
 Ling Huang *also Applied Mathematics and Statistics*
 Jun Woo Jeon
 Evan Wayne Johnson
 George Alexander Justin
 Nathaniel C. Kato
 Megan Elizabeth Kelly
 Min Goo Kim
 Kiwook Kwon
 Matthew Lehmann *also Economics*
 Aaron Lee Lerner
 Isaiah Reuben Levy
 Tanner Jonathan Liechty**
 Nicholas Francis Longe
 Jennifer Lu**
 Megan Rose Mahoney**
 Shaun Carey McGovern*
 Shreyash Sunil Milak
 Altar Mert Munis
 Pavlos Pachidis
 Parth Ujjaval Patel**
 Michael Stephen Phippen
 Beril Polat
 Brian Samuel Redick
 Christian M. Salera *also Applied Mathematics and Statistics*
 Megan Marie Schwarz
 Eric Montgomery Scott
 Zachary Smolsky
 Thomas Michael Solomon
 Hatsune May Sumi**
 Si Qi Tan**
 Joshua Paul Temple
 Adam James Torres

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Chanon John Tuntivate
 Meera Rebecca Valliath
 Walter Xavier Vilcarino
 Paul Samuel Vitale
 James Benson Weber
 Jonathan Zalman Weinreich
 Lien-Chun Weng**
 Wadsworth Alexander
 Williams II
 Wei Hsi Yeh*
 Eugene Jisu Yoon
 Hyun Soo Yoon

Bachelors of Science in Civil Engineering

John Francis Boutillier
 Shizza Fatima
 Jonathan Moore Hornyak
 Ann Kristine Nuevo Mendoza
 Isaiah Matthew Sampson
 Martin Julius Scheuring
 Octavia Naomi Williams
 Stephen David Wong *also*
Sociology

Bachelors of Science in Computer Engineering

Victor José Amaral
 Sarah Day Azody *also Electrical Engineering*
 Jackson Albert Berger
 Vamsi Chunduru *also Computer Science*
 Ryan Gregory Cropp *also Computer Science*
 Julia Suzanne Deutsch
 Frank Charles Forelle Jr.
 Jason Daniel Gallagher *also Electrical Engineering and Applied Mathematics and Statistics*
 German Alejandro Gonzalez Rivas*
 Vincent Huang
 Eric Michael Kelley
 Morris Haim Kraicer
 Timothy Paul Mullen
 Upas Narayan *also Computer Science*
 Timothy K. Ng
 Kevin Patrick Rowland
 George Sebastian Scott Thoms
 Jesse Xing

Bachelors of Science in Computer Science

Alexander George Atanassov
 Jeffrey David Burka
 Katie Marie Calabro
 Maxwell Dickey
 Chandler N. Fuller**
 Benjamin Nathaniel Glickman *also Applied Mathematics and Statistics***
 James Edward Gliwa
 Laurence Samuel Goldinger
 Matthew I. Gorelik
 Sarika V. Halarnakar
 Matthew David Hauser
 Mason Zachary Hemmel
 Jade Huang
 Daniel A. Jalova *also Computer Engineering*
 Yvonne Jiang *also Biomedical Engineering*
 Gabriel Kaptchuk *also Electrical Engineering*
 Tiffany Ko
 Gregory Matthew Kogut
 Tuvia David Lerea
 Jerald Wu Liu
 Da Lu *also Applied Mathematics and Statistics*
 Cain Lu*
 Carlo Orlando Olcese
 Thomas Broderick Niels Ott
 Jacob I. Pines
 Jonathan Nathaniel Rivera**
 Nicholas Jerome Sangiamo**
 Emily Alice Scher**
 Stephen Seo*
 Samantha Sihui Siow
 Matthew Brett Small
 Daniel Shore Swann
 Ashleigh Catherine Thomas
 Mark Daniel Tsao
 Rebecca Lauren Wilson
 Kevin Michael Zhang

Bachelors of Science in Electrical Engineering

Michael A. Cerabona *also Computer Engineering*
 Andrew N. Ding *also Computer Science*
 Amanda Daniella Garcia

Lara M. Gatehouse
 Chad Thomas Howard
 Bill Hyokun Kim *also Computer Engineering*
 Sushant Murthy Komanduri
 Grace Lee
 Richard Li *also Applied Mathematics and Statistics*
 Ian Mitra McLane *also Romance Languages*
 Daniel Ruben Ovelar de Flammineis
 Anthony Joseph Pergola *also Applied Mathematics and Statistics*
 Berkay Polat
 Troy Everett Sarpen
 Alexander Frank Simonelli
 Krzysztof Konrad Sitko**
 Jane Elizabeth Sussman**
 Nicholas Joseph Wood
 Munan Xu *also Computer Engineering*
 Eric Jianyi Zhu

Bachelor of Science in Engineering Mechanics

Jorge Luis Alvarado

Bachelors of Science in Environmental Engineering

Aryel F. Abramovitz
 Joshua Brad Barza
 Jared Anthony Beekman*
 Andrew Robert Haven Bobesink
 Michelle Anne Bohrson
 Ania Chandler
 Celine Angela Cua
 Amanda Paige Darrow
 Michael Zehua Gao
 Roderick Samuel Go
 Mirza Asfandiyar Hussain *also Applied Mathematics and Statistics*
 Jocelyn Hwang
 Frederica Giovanni Lamar
 Rachel Misako Lew
 Vanessa Jessica Pan
 Michael Peven
 Ariel Quintana
 Katherine Ann Schwarz

Jennifer Lynn Stone

Bachelors of Science in Materials Science and Engineering

Letitia Kai-Ling Chim
 Michael Emerson Cunningham
 Rustin Golnabi
 Matthew Stephens Gonzalez
 Toni-rose Maico Guiriba
 Karen Han
 Sarah Ann Hewes
 Ian James Hooley
 Hannah Ruihan Jin
 Thomas William Swift *also Economics*
 Abraham Jian Han Tan *also Mathematics*
 Hugo Jake Uvegi
 John Michael Vandermark

Bachelors of Science in Mechanical Engineering

Yvana Daniella Ahdab
 Yun Ho Ahn
 Abdulmohsen Mohammed Al Belushi
 John Joseph Bacon III
 Roger Edward Banks
 Lucas Forest Broganer
 Nicole Carolina Cade-Ferreira
 Megan Elizabeth Carney
 Patrick Ryan Carney
 Ronald William Caspers II
 Andrew Paul Ceruzzi
 Wesley Ross Cohen
 Matthew Christopher Daum
 Alexander Leonidas Demas
 Jonah S. Eidman
 Jacob David Enterlin
 Wesley John Ericksen
 Drake Leander Fisher
 Joshua Isaac Friedman
 Samuel Frishman
 Joseph Chuck Hajj
 Bailey Grace Hannon
 Joseph Michael Talve Heaney
 Young Jae Hue
 Ryan William Johnston

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Tucker Gordon Kearney *also*
Mathematics

Bobak Toussi Kiani
Yoon Kyoung Kim
Gregory Harris Langer
Jong Won Lee
Michael F. Levidy
Thomas Y. Liu
Walter Goldston Mayfield
David Martin Morra
Alexander Keith Naticchia
Catarina Amarante De Oliveira
Neves
Demilade Odutayo Obayomi
Dev Chandrakant Patel
Omar St. Clair Randall
Jack F. Riley
Evan Wyatt Rodbell
Welles Pierce Sakmar
Thomas Bruce Schwietz
Alexander Andrew Spinos
Edward William Staley
Austin Thomas Steckclair
Ryan T. Stolz
Alexander Michael Szigeti
Jonathan S. Ung
Sri Krishna Uppaluri
William Matthew Wagers
Kyle Peter Wall
Martha Frances Whiting
Ian Michael Wilkes *also*
Computer Science
Maxwell Ethan Mckenzie
Yaron

Bachelors of Arts

Michelle Ann Ho *also* *Writing*
*Seminars**
Christopher Raymond Moy
Catherine Shiau

Bachelors of Arts in Applied Mathematics and Statistics

Charlotte Genevieve Elwart
Ranita Rhea Ghosh, *also*
Economics
Craig Andrew Hoelzer *also*
Economics
Jei Wook Moon *also* *Philosophy*
Darren Jing Yu Wong *also*
*Economics***

Bachelors of Arts in Biomedical Engineering

Akshay Chitturi
Stacy Young Bin Gil

Bachelors of Arts in Computer Science

Anthony Michael Dillon Lee
also *Film and Media Studies***
Juan Manuel Marron

ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

Bachelors of Science in Molecular and Cellular Biology

Nathalia Aldana
Lajari Anne
Lucas George Axiotakis Jr.
Misa Marie Baum
Olivia Rebecca Berman
Ellen Marie Bruner
Tyler Scott Bryant
Mustafa Anees Buxamusa *also*
Economics
Sunny Shengyuan Cai *also*
East Asian Studies
Caryn Nicole Carson
Caitlyn Elizabeth Cennamo**
Theodore Jun Ming Chan
Patrick Chang *also* *Public*
Health Studies
Ivan Chen
Joseph Ryan Connors
John Anthony Cotoia
Adam Leeteen Dai**
Robin Du *also* *Neuroscience***
Benjamin Christopher Ford
also *East Asian Studies*
Gregory George Fuller
Alexandra Rachel Grossbarth
Selena Marie Guerrero-Martin
Noah Guy Lewis Guiberson
also *Neuroscience*
Chaylene Marie
Kaleonahenahe O'kamalei
Guinto
Katherine Elizabeth Hamlet
Muhammad A. Hamza *also*
Psychology

Grace Verhage Hancock
Parviz Daniel Pastor Hejazi
Brandon Ji-Hao Hsu**
Yijia Hu**
Victoria Huang *also* *Public*
*Health Studies***
Nicholas Alexander Igo
Isatou Jawara
Alice Caroline Jiang
Melissa Mary Jones
Peter Nikolaevich Kalugin *also*
Mathematics
Kameko Makanalani Karasaki
Nicholas Kaulike Akahane
Kawasaki**
Jin Wan Kim
Amanda Elizabeth Krosche**
Alexandra Isabella Kuhajda
HyunJong Lee
Sun Joo Lee
Alannah Nyssa Lejeune
Ross Shane Liao
Samantha Yvonne Lux *also*
Near Eastern Studies
Derek Thomas MacMath *also*
*Italian***
Jordana Gertie Meisel
Nino Joseph Nastasi
Katarina Thuy-Dan Nguyen
Jose Ulises Nino Rivera
Sarshan Rubintheran Pather*
Sudarshan Suresh Kumar
Pinglay *also* *Philosophy*
Sahini Pothireddy
Sarina Amanda Raman
Oscar Eduardo Reyes Gaido
Katherine Calligan Rogers
Prithwijit Roychowdhury *also*
Anthropology
Enrico M. Scarpelli**
Frederick Andrew Schozer
Amit Kumar Sharma**
Diane Danbi Sohn
Sainikhil Sontha
Emmanuel Soto
Sara Kimiko Suzuki
Benjamin Edward Szatanek**
Tammie Lee Tam**
Alice H. Tao**
Katherine Mai-khanh Tran
also *Public Health Studies*
Tiffany Laurel Tu
Skyler Andrew Uhl
Rebeca E. Vergara Greeno *also*
Romance Languages

Ryan C. Walsh
Alexandra Christine Walton
Weilun Wang**
Macie Taylor Wilkins *also*
Spanish
Peter Bartlett Wu**
Bettina Wunderlich
Fangzhou Yu

Bachelors of Science in Neuroscience

Destiny Dawn Bailey
Anna S. Belous
Janice Maame Bonsu
Aaron S. Bower
Kwasi M. Bowman
Jessica Lynn Brown
Yue Cao
Michael Murray Caplan
James Anthony Caracoglia
Stefano Andrea Castagnola
Carlos Xavier Castellanos
Robert Yuan Chen
Pedro Cortes
Bryn Alexandra Cross *also*
Cognitive Science and
Psychology
Devon Elizabeth Cross *also*
Cognitive Science and
Psychology
William Matthew DeGouveia
David Dong
Christopher Figueroa
Nathalia Jeanine Gibbs
Zachary Seth Goodman
Tai Kyung Sohn Hairston
Stacey Josephine Hall
Shannon Marie Herndon *also*
Spanish
Evan Joshua Hess *also*
Molecular and Cellular
Biology
Chadwick S. Hickman
Alexandra Elizabeth
Hightower
Kylie Wills Holden
Mir Shanaz Hossain *also*
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Leah Anne Jensen
Aaron Zachary Katrikh *also*
Molecular and Cellular
Biology
Yoo Jin Kim *also* *Spanish*

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Margaret Elizabeth Kneifel
 Trisha Deepak Lala
 Julian Dominique Lane
 Audrey Christine Leasure
 Lauren Michelle Lipshutz
 Nicholas Joseph Lukish
 Rebecca P. Marcus
 Vanessa Markgraf
 Emily Frances Mendez
 Brandie Alexis Morris
 Harry C. Ngai
 Mackenzie Bernice Norman
 Leslie Melina Ocampo
 Keity Mey Okazaki
 Norah Starkston Oles *also*
Molecular and Cellular
Biology and Spanish
 Jessica Hyunji Park
 Jun Hyun Park *also* *Molecular*
and Cellular Biology
 Joshua Park
 Ryan Barlow Patterson *also*
Molecular and Cellular
Biology
 Luis Felipe Rendon
 Elizabeth Young-Jin Rha
 Alejandra Patricia Rodriguez
 Brian Adam Rodriguez *also*
Biology
 Liana Chaney Sanders *also*
Philosophy
 Ryan Connor Schneider
 Chelsea Sue Camacho Sicut
 Katie Elizabeth Silva
 Victor Sobolev *also* *Psychology*
 Mark Lawrence Spencer
 Elliot Jacob Miller Stryker
 Danielle Yukiko Sullivan
 Harry William Sutherland-
 Foggio *also* *History of*
Science, Medicine, and
Technology
 Alexis Andrie Toliver
 Doris Melania Valenzuela-
 Araujo
 Cristina Viguera Altolaguirre
 Dillon Thornton Ward
 Joanna Lynn Wexler
 Courtney Merrick Whitelock
 Priscilla Yan
 Do Yeon Yoon
 Hannah Rose Zimmerman

Bachelors of Arts in Neuroscience

Hee Kyung Baek**
 Gabrielle Teresa Drummond**
 Ryan Alexander Gallo**
 Saksham Gupta**
 Kevin C. Kuo*
 Michael Timothy McCartin Jr.**
 Lauren Menendez**
 Aditya Mithal**
 Dennis Howard Pang**
 Marisa Margaret Santoru *also*
*Psychology***
 Mitchell Dean Silver**
 Aniq Tasnim**
 Brian Tung**
 Marija Vasiljevic**
 Martin Ventoso**
 Lauren Katherine Vignaly**
 Joshua Paul Williford**
 Yi Stephanie Zhang**

Bachelors of Science in Physics

Paul Robert Bewak *also*
Mathematics
 Peranat Dayananda *also*
Mathematics
 Hannah Jacqueline Hughes
 Alexander Raymond Hurowitz
also *Mathematics*
 George Xiang Yu Jiang *also*
Computer Science
 Robert Sylvain Kahn
 Kelly Lampayan *also* *Applied*
Mathematics and Statistics
 Sunyan Lee
 Grace Julia Mumby *also*
Mathematics
 Georges Obied *also*
Mathematics
 Matthew Aidan Petroff *also*
Computer Science
 Graham Wilson Smith *also*
Mathematics
 Joy Elizabeth Turock**
 Emily Gail Wagner
 Daniel Affelder Weissglass *also*
Mathematics

Bachelors of Arts

Anthropology

Julia Elise Broach
 Avraham Schiller Bronstein
also *Economics*
 Anita Chandrasekaran**
 Julia Grace DiMauro
 Sungbae Paul Park**
 Alyssa Nicole Zelicof

Archaeology

Justin Anthony Falcone
 Danielle L. Gilbert *also* *English*
 Molly Chisholm Martell *also*
*Anthropology***
 Emily K. Rezes *also* *History of*
*Art***
 Alison Hope Tretter

Behavioral Biology

Lara Michelle Baez
 Alexandra Delaney Baker
 Hannah Whittingham Benn
 Tanner William Brown
 Nicola Mariano Cinquepalmi
 Connor P. Galvin *also*
*Psychology***
 Sophia Eugenie Heitmiller
 Jillian Lane
 Kiera D'Shay Mason**
 Aravind Menon
 Deborah Samantha Novoa *also*
Spanish
 Sade Niomi Rodriguez
 Anjali Shankar
 Julia Silverman
 Cassidy Anne Taylor**
 Alyssa Jacqueline Tethal
 Sierrah Diondria Travis
 Anne Elyse Vipperman-Cohen
 Hayley Lynn Weidenbenner

Biology

David Kwaku Boamah
 Kim Ann Bronson
 Noe Cabello
 Payton Maria Clover**
 Lisa Del Rio
 Samantha Aine Donis
 Yuchen Duan

Andrea Felice Fields *also*
Writing Seminars

Jennifer Huh**
 Luke Tyler Jenusaitis *also* *Near*
Eastern Studies
 Ali Casey Zouheir Kassem
 Julia Lee Kim
 Jenna Michelle Leser
 Ingrid Ma *also* *Film and Media*
Studies
 Jordan Alexander Martinez
 Sarah Elizabeth Meeteer *also*
Earth and Planetary Sciences
 Phillip Kendall Alexander
 Montgomery *also* *Near*
Eastern Studies
 Alejandro Ojeda
 Philip David Sang
 Sunniel Yu
 Daniel Eduardo Zatarain

Biophysics

Connie Singyi Chang
 Jeffrey M. Granja *also*
Chemistry
 Raviramsi Jasti
 Eddie Chak Hong Kong**
 Aravind Krishnan
 Joel Abraham Pally
 Elmer Hyunchul Rho *also*
Physics and Applied
Mathematics and Statistics
 Nirvan Sengupta *also* *Applied*
Mathematics and Statistics
 Rachel Ann Wolinsky

Chemistry

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 Andrew Raab Griswold
 Thomas McCarron Harper
 Nathan Philip Haselton**
 Mahdieh Hosseini
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 Emily Lynn Maling
 Wendy Mo
 Stephanie Boey Ng
 Kishan H. Patel**
 Krishna Kirit Patel

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**Degree conferred December 30, 2014

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Ryan Edward Wood**

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Justin Joseph Onusic**

Cognitive Science

Lloyd August Achey
Ruu Harn Cheng
Louisa Tess Cornblath
B'lane S. Daly
Ajai Singh Dhadwal
Edgar Allen Fiallos *also*
Philosophy
Sophia Elizabeth Fleming-
Benite
Sarah Savieira Goodman
Barbara Alexandra DelCarmen
Holt
Aurora Congxi Jin
Tyler Zarus Knowlton
Joshua Aaron Langfus *also*
Philosophy
Jennifer H. Lee
Mahzi Donovan Malcolm
Michael Dean Meagher**
Jorge Aurelio Menendez
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Cara Ogochukwu Orji
Zoe Loretta Ovans *also English*
Eleni Katherine Padden *also*
Psychology and Writing
Seminars
Victoria Faillace Perez
Annie Rhee
Maria Ioanna Touloumes
Allison Joy Widen *also*
Psychology

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Adam R. Dec
Hyun Tae Kim*
Nicolette Lillian Roque

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East Asian Studies

Kathryn Joyce Botto *also*
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Paul Jhi-sung Shin
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Alexander Cruise Abramson
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Stephanie Dana Binder
Kaitlin Elaine Brooks
Alexandra Charlotte Brown
also East Asian Studies
Andrew Nicholas Carey *also*
Computer Science
Matthew Stephen Carey
Giancarlo Antonino Casella
Christopher Paul Casey
Edward Philip Castronova Jr.
Nicholas Zelna Cerrone
Nathan Junghoon Choe
Patrick T. Civetta
Ryan D. Conroy *also*
Anthropology
John J. Corbett III *also Spanish*
Robert Anthony D'Annibale
Dylan Bradshaw Davis
Rachel Lacina Davis
Kelly Marie Dunn
Daniel Gilbert Elkin
Katherine Cordon Emerson
Robert Thomas Enright
Christian Dane Ercole
Zhou Fang *also Mathematics*
and Applied Mathematics and
Statistics
Kyle Edwin Fischer
John Warren Frame V *also*
Mathematics
Alexis Paige Gannaway
Andrew Paquette Gelston**
Robert M. Goldhirsch**
Ariel Jacob Goldschlag
David Scott Greenbaum
Andrew Russell Greene *also*
Applied Mathematics and
Statistics
Michael Ray Grewe

James Robert Hammer
Samuel R. Harris *also Applied*
*Mathematics and Statistics***
James Alexander Holder
Christopher Robert Ibrahim
David Michael Israel *also*
Applied Mathematics and
Statistics
David Harris Josephson
John Patrick Kelly
Jung Won Kim *also Applied*
*Mathematics and Statistics***
Yun Jung Kim
Kyle S. Kosmider*
Stefan Kouumdjiev *also*
International Studies
Alvaro Lasar
Thomas Joseph Laughlin
Joshua William Lewittes
Tiffany Yuheng Lin
Christopher Edward LoBello
Nicholas Eric Maki
Seema Elhum Marashi**
Sean Patrick McDonald
Molly Elizabeth McGlone
Simon Leo Osipov
Edward Stephen Pagano
Spencer Harris Perl
Henry John Pflieger**
Davide Pini *also International*
Studies
Ryan Michael Poehner
Christopher James Quinn**
Ryan James Rice**
Jamason O'Brien Rodriguez
Samuel E. Romanoff
Jane Ruan *also International*
Studies
Marcelo Victor Sayeg *also*
International Studies
Nikhon Schuler
WooChul Shin**
Joshua Robert Somach
Henry Michael Strmac
Benjamin H. Tsoi *also East*
Asian Studies
Kenko Ueyama *also*
International Studies
Cameron Wyatt Vit
Simone Weiss *also Applied*
*Mathematics and Statistics***
Justin Aaron Whalley
Ethan Koon Woo

Alexander Joseph Wood
Laurence Yu
Kwangho Yun *also Applied*
*Mathematics and Statistics***
Erica Lynn Zehnder**
Shu Zhang *also Mathematics*
Xiaoyue Zhang

English

Ryan Keates Blake
Isabelle Livingston Hale
Burden *also Writing*
Seminars
Kelsey Elizabeth Champagne
also French
Ruth Yo-Ron Chen
Lauren Elizabeth Evans *also*
Spanish
Laura Miranda Ewen
Alana Rae Farr
Reid Franklin Ginsburg
Peace C. Madueme
Paul Thomas Vozzo

Film and Media Studies

Maxwell John Bowens
Maria Hannah Callahan
Adelaide P. Crabb
Ryan Andres Cunningham *also*
Writing Seminars
Yeirim Goo**
Joshua Nathan Goodstein
Dylan James Hans
Seungmin Hwang
Joshua Matthew Land**
Daniel Francisco Lopez*
William Homer Mason *also*
Writing Seminars
Andrea Hope Massaro *also*
Writing Seminars
Emily Rose Menken *also*
Writing Seminars
Kristen Elizabeth Politis
Jordan Samuel Wilner

Global Environmental Change and Sustainability

Andrea J. Carrassi
Yael Michal Fishbein*
Elizabeth Lauren Fortson *also*
East Asian Studies
Jasmin Christine Gonzalez

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Peter James Huether *also*
Economics
 Erik Alexander Jorgensen *also*
Earth and Planetary Sciences
 Justin Lee
 Lena Miller
 Megan Kathleen Morrow
 Guillermo Alexander Ortiz*
 Jillian Chi-Ying Tse *also* *Public*
Health Studies

History

Kevin Joseph Cryan *also*
Africana Studies
 Gabriel Demeter Denis
 William Mark Dorman *also*
Latin American Studies and
Spanish
 Stephanie Lynn Huie**
 Muska Kamran *also* *Political*
Science
 Richard Michael Kidney
 Justin Choi Kwong
 Rebecca Marian Rabinowitz
 Yonah Azriel Reback
 Natalie Lauren Richmond

History of Art

Elizabeth Miller Arenz
 Bianca Biberaj
 Emily Carolyn Birge
 John Francis Donelan *also*
Economics
 Rachel C. Kalina
 Michaela Emily Kitson *also*
International Studies
 Gianna Gabrielle Puzzo
 Eve Morgan Rosekind
 Nicole Alexandra Salevitz
 Jenna Lynn Santoro
 Joseph Sacks Shaikewitz
 Charlotte Angela Sneath
 Gloria You

History of Science, Medicine, and Technology

Anita Dam *also* *Classics*

International Studies

Julia Hunter Allen
 Samuel Conger Austin

Annabel Olivia Barnicke *also*
Economics
 Cara Jean Beirne
 Ryan Frankie Bender *also*
History of Art
 Katerina Noel Bierwirth *also*
History
 Nicholas Gerard Birnbaum
also *Latin American Studies*
 Joseph David Boris *also*
Political Science
 Lauren Manon Gabrielle
 Bovard *also* *East Asian*
Studies and Political Science
 Jefferson McLean Brehm
 Rebecca Frances Brinkley
 Logan Alexa Bronson
 Evan Daniel Brooker
 Paul Michael Carbone**
 Samantha Whitney Carter *also*
Economics
 Catherine Moore Carulas
 Elizabeth Bethany Chen
 Kaitlyn Marie Coleman
 Michelle Court-Reuss**
 Hope Elizabeth Daily *also*
Spanish
 Khari Omer Douglas *also*
Economics
 Justin David Drechsel
 Quinn Dunkak
 Ashley Samantha Emery *also*
Spanish
 Michael Patrick Faby*
 Alessandra Felloni
 Heather Feng *also* *East Asian*
Studies
 Jessica Xinyi Fong *also*
Economics
 Jonathan Ka-leung Fong *also*
*East Asian Studies***
 Brad Foulke**
 Julian Winokur Fox *also* *East*
Asian Studies
 Brannock Joseph Furey
 Maria Isabel Garcia**
 Hana Brittany Glasberg *also*
East Asian Studies
 Justin Oliver Grant
 Nikhil Gupta *also* *Economics*
 Amanda Fay Hobson
 Chan Min Hong *also* *East*
Asian Studies
 Ellie Hong *also* *Sociology and*
*Spanish***

Jade B. Hsiao
 Kangqiao Huang
 Ki Hoon Hur
 Andrew Gregory Karns *also*
Romance Languages
 Gyudae Kim
 Laura Stevens Kokotailo
 Hannah Michaela Kronick
 Benjamin Alec Kupferberg
 Savanna Ruby Leak
 Samuel Michael David Licker
 Athanasia Olga Livas**
 Samuel Aaron Markstein
 Victoria Rae Marlin
 Alexandre Eliot Mason-Sharma
also *Natural Sciences Area*
 Jenna Elyse Maurer
 Jahan G. Mirchandani
 Alexander Sadao Mire *also* *East*
*Asian Studies***
 Ariel Dalia Multak**
 Paulina Munoz Celada
 Ashley Patrice Murphy
 Basmah Yasser Nada *also*
Political Science
 Colin Sebastian Hedae Pak
also *Sociology*
 Violette Perrotte *also* *Public*
Health Studies
 Elizabeth Gordon Pfeffer *also*
Writing Seminars
 Angela Pyo
 Georges-Aurelien Emmanuel
 Quist *also* *Sociology*
 Karen Amanda Reitman *also*
French
 Rachel Hannah Riegelhaupt
also *Sociology*
 Ellen Marie Rogers *also*
Economics
 Eliza Isabel Schultz
 Edward William Schurr
 Shereen Tariq Shafi *also*
Anthropology
 Lucas Jhoon-Sung Shin *also*
East Asian Studies and
Political Science
 Abigail Louise Sia *also* *East*
*Asian Studies***
 Ji Yeon Song**
 Taylor Christian Sperin *also*
Spanish
 Michael Ryan St. Germain
 Meredith Ragna Stock

William Thomas Szymanski
 Jessica Louise Teng *also* *East*
Asian Studies
 Sydney Marlene Zu You Teng
 Justine Levine Turner**
 Paxon Robert Wallace
 Sean Lindsey White
 Christian Xavier Wright
 Lauren Estelle Yeh *also*
Economics
 Christina B. Yuan *also*
Economics
 Nicholas Thomas Zazzi *also*
East Asian Studies

Italian

Michael Thomas LoPiano *also*
History
 Haley Marie Lucitt
 Taylor Leigh Wilkins *also*
English

Mathematics

Ran Ao *also* *Economics**
 Anthony John Burzillo *also*
Computer Science
 Travis Michael Collier
 Diego Alexander Espinoza
 Vincent Faber *also* *Applied*
Mathematics and Statistics
 Sophia Geron-Neubauer
 Michael Harper Hatfield *also*
*Economics***
 Lauren E. Icken**
 Venetia Aikaterini Karamitsou
also *Applied Mathematics and*
*Statistics***
 Peter G. Kolodziej *also* *Writing*
Seminars
 Erica Suzann Kresch
 Daniya Seitova *also*
Economics
 Tiara-Amani Bria Swinson
 Nicholas Dragomir Vujic *also*
Economics
 Susanna Wang *also* *Economics*
 William David Welde *also*
Economics
 Daniel Keith Woods *also*
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 Lingyi Zhang *also* *Economics*
and Applied Mathematics and
*Statistics***

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Natural Sciences Area

Ikeoluwa Motunrayo Adeshina
 Alexander Cain Carlucci**
 Brianna Nyco Conley
 Alyssa Carroll Conti
 Christian Echevarria
 Samantha Haley Fox
 Jeongho Lee
 Deanna M. Loh**
 Clifford Shing Ho Lok*
 Marie Catherine Luebke
 Richard Charles McKinnon Jr.*
 Emily Michelle Nagourney
 Melissa Kishore Sajnani
 Nuo Shi**
 Allison Camille Watts
 Patrick Joshua Young
 Sahil Arshad Zubair

Philosophy

Gabriel Blamo Bedell
 Philip Augustus Ingaglio
 Dongju Lee
 Luke Schlichter Mayhew
 Jacob Harris Stern *also*
International Studies
 Jason Leland Zhang *also*
*Economics***

Political Science

Nicole Babaknia
 Bedram Bararpour
 Sunakshi Bassi
 Arafel Tyra Buzan
 Yarden Jordan Carmon *also*
International Studies
 Amanda Katherine Coren
 Imani Kai Daniel *also*
Psychology
 Andrew Nicholas Doris
 Brady Matthew Faby
 Harriet Catherine Charlotte Green
 Zachary Maxwell Hecht
 Thomas Derek Hudgins
 Taylor McInerney Jansen
 Zaire Kiema Julion *also*
Economics
 Bronson Lane Kelly
 Patricia Medta Kingkeo**

Victoria Alexandra Lee *also*

History of Art
 Jeremy Lin
 Theodore Blake Owen
 Michael Charles Pellegrino
 Nikko Brooks Price
 Kaushik Padma Rao
 Caroline Sara Resnick
 Max Stuart Roberts
 Jake Rogers
 Rahul Sabbineni**
 Lindsey Ryan Sanborn
 Rachel Elizabeth Schnalzer
also English
 Wells Thomas Stanwick Jr.
 Aaron Joshua Stern
 Madeline Leigh Streiff**
 Daunte Joseph Weaver-
 Johnson*
 Carter Yeung
 Ahmed Hesham Ahmed Fathy
 Yousof
 Kevin Gary Zepfel*

Psychology

Neena Merine Abraham*
 Madhvi Aggarwal**
 Elizabeth Willson Bagdorf
 Benjamin Auguste Barsky *also*
Public Health Studies
 Brandon Daniel Benn*
 Elijah Harris Barnhart
 Bernstein
 Jong Hyuk Bhak
 Sarah McKenzie Biron
 Wiebke Blaszyk *also Writing*
Seminars
 Katherine E. Brooks *also*
Sociology
 Jennifer Bowen Cook
 Marilyn Filkins Corson**
 Oluwayemisi Ololade
 Danmola**
 Meagan Christine Donohoe
also English
 Michelle Hannah Edelson**
 Jameson Barnwell Evans
 Mariana Nunez Giraldez**
 Alaina Irene Gold
 Jordan Elizabeth Gray**
 Kivilcim Gunay
 Timothy Han

Christine Chi Won Hann**

Ana Elizabeth Henrich**
 Alice Huang
 Zoe Elena Jack
 Kinu Koye Johnson *also*
*Spanish***
 Dae Jin Kim
 Laura Gabrielle Kovach *also*
Spanish
 Patrick Alan Lawson**
 Gi Young Lee
 Erik Jonathan Lim
 Jillian McCully Liwacz*
 Frances Ford Loeb
 Valeria Martini
 Brenna Rose McLoughlin**
 Jenny Emmaline Mitchell
 Joi Danielle Moore**
 Esette Negussie
 Rachel Nicole O'Boyle
 Sang A Park
 Melissa Pedroza
 Naomi Elizabeth Blair Pitkin
 Jensen Hart Reiter
 Michael Philip Rizzo
 Rex Lee Sanders*
 Thomas Jiantao Shi
 Alex Marissa Silver**
 Lauren Avery Soll
 Paulina Katie Valderrabano
 Corey Daniel Vent
 Sergio Vera
 Samuel Kingston Weissler**
 Lauren Michelle Young*

Public Health Studies

Benjamin Aaron Ackerman
 Aderinsola Aina Aderonmu
 Akriti Ahuja *also Writing*
Seminars
 Elizabeth Damilola Akinsoji
 Billy Joe Ammons**
 Braden Michael Anderson
 Jill Nicole Anderson
 Hani Michael Annabi
 Nicole Ilana Aronson
 Karen Elizabeth Baddoura
 Sinmidele Anne Badero
 Elaine Baik
 Leah Geraldine Barresi
 Christina Bastida

Anna Michele Bellantoni
 Eleanor L. Bergren
 Jason Jeko Blades
 Anastasia Katerina
 Bogdanovski
 George Bugarinovic *also*
Natural Sciences Area
 Haley Anne Bush
 Lindsay Anne Caldarone**
 Alice Sofie Yi-Jean Chen
 Jami Man-yan Cheng
 Hye-Yeon Cho
 Isabella Victoria Ciuffetelli
 Alamo
 Asia Coladner
 Cesar Gerardo Concepcion
 Matthew Stephen Connery
 Raquel Almetta Cruz-
 Stratton**
 Lauren Michele Day**
 Isha Keyur Desai**
 Rebeca Amaris Yishay Diaz-
 Reyes *also History of Science,*
Medicine, and Technology
 Isabelle Larina Saskia
 Dieckmann
 Aislinn Patrice Dolan
 Sean J. Donohue
 Robert Matthew D'Orazio*
 Carolyn Sandberg Drog
 Maurice Dashawn Dunn
 Lidiana Teresa Economou*
 Ahmed Sayed Elsayyad
 Stacy Madison Fairey
 Natasha Simone Fletcher
 Kyle Stephen Flynn
 Kaylin Shae Gonzalez
 Michelle Paige Greenman
 Arie Abraham Grunberg
 Pavitra Venkata Gudur *also*
Natural Sciences Area
 Meredith Grace Haddix *also*
*Spanish***
 Gerard Dean Hampton
 Shawdae Monica Harrison
 Abby Anita Hartmann *also*
*Spanish***
 Zeba Hashimi**
 Nadine Hassan
 Melyssa Renee Haubenstricker
 Katherine Elizabeth Hein *also*
*Psychology***

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

Nina McAden Henage
 Samantha Carly Hirsch**
 Sarah Rose Holloway
 John Wesley Hopkins
 Jennifer Dara Huang
 Bradley John Hunt
 Kelley Elizabeth Hussey
 Esme S. Irvine
 Sarah Mary Jabour *also*
International Studies
 Danae Michal Johnson
 Ingrid Joanna Johnson
 Keya Durga Joshi
 Meghana Kalavar
 Alexandra Ross Katchis
 Samuel Derege Kebede
 Sophia Khalil
 Clara Kil
 Hye Min Kim**
 Alexa E. Lantiere
 Jessica Nicole Lee**
 Fraulein Fangfei Li**
 Shannon Rebecca Libaw
 Sebastian W. Lim**
 Anne Ning Lin *also Biology*
 Wayne Timothy Liu*
 Asha Jamilah Liverpool
 Robert Allen Locke
 Michael Andrew Longo Jr.
 Zachary Wayne Lorenz
 Alexis Louie
 Eleanor Joelle Lucas**
 Grace Anja Marshall *also*
Africana Studies
 Amanda Susan Masse**
 Christopher A. Matey
 Katariina Maria Mattila
 Ciara Rose McCullagh
 Matthew Bryan Meissner
 Ashley Elizabeth Mercede
 Molly Anne Merkel
 Nina Flora Mermelstein
 Mariel Alexa Metalios
 Christina Lynn Meyer *also East*
Asian Studies
 Kotaro Mitsuhashi
 Michelle Jinsun Moon
 Hemen Solomon Muleta
 Maria Luisa Navarro Sanchez
 Tianna Maria Negron *also*
Spanish
 Maia Nieto *also Spanish***

Amanda Ulumma Nwaopara
 Christiana Obeng
 Aleksandra Igorevna
 Olekhnovich
 Jelyca Martina Ormond
 Kiara Ott
 Anita Patel**
 Horace John Patrick Jr.
 Kaitlin Pfisterer**
 Katherine Courtney
 Prochownik
 Zein Ahmad Quraishi
 Ilana Samantha Regenbogen
 Stephanie Leah Rettig
 Bailey Marie Richards *also*
Economics
 Katrina Caridad Rios
 Michael Scott Rocca
 Virginia Erin Rogers**
 Leah Klein Rosenbaum *also*
Writing Seminars
 Neel Rahul Sangal**
 Justin F. Serrano
 Alec Lyon Sinatro
 Rohini Devi Sree Siva Srinivas
 Lauren Elizabeth Snyder
 Tanner Reeves Souza
 Margaret Katherine Storm
 Jun Long Suen**
 Brittany Ayana Thomas
 Caroline Elizabeth Ticse
 Brian Tsoung
 David Tse-en Tsuei
 Giovanni Anthony Urquilla
 Sharon Mary Varghese
 Aida Elise Ver Ploeg**
 Katherine Wang**
 Emilee Ruthmarie Warner
 Brooke-Logann Ivory Williams
 Zachary Andrew Winters *also*
*English***
 Taylor Joanne Wiseman
 Tiffany Yang
 Jee Hun Yoo *also Psychology*
 Joy Ziyi Zhou

Romance Languages
 Antonio Victor Bardawil*
 Herty Junior Cortez Diaz *also*
Latin American Studies
 Margaret L. Hashmall *also*
Economics

Amelie-Francoise Foumena
 Nkodo *also Anthropology*

Sociology
 Hilario Francisco
 Dominguez**
 Pamela Tolf Hugi
 Tierra Rochelle Langley *also*
*Africana Studies***
 Felicia James Onuma
 Geena Frances St. Andrew
 Danielle Elizabeth Thompson

Spanish

Eduardo C. Alvarado
 Ali Browder
 Edward Wallace Corty
 Frances Svidler
 Karin E. Umfrey

Writing Seminars

Olivia Clark Babb
 Alexandra Camilla Barbera
 David James Berenato**
 Michaela Lee Burns *also*
Psychology
 Kaleigh Lavin Choi**
 Carly Marie Cox *also Spanish*
 Ross Daniel Cummings**
 Oludolapo Arnold Demuren
 Chelsea Christine Hobart
 Duff**
 Patrick Mansfield Eichner
 Brandon Farrell Epstein
 Louis Shipley Foxwell
 Matthew A. Fusaro
 Anne Alastair Gallay
 Emily Kate Glickman
 Ian Tekyi Gyan
 Megan Linn Hennessy
 Malka Herman *also Political*
Science
 Chinenye Valerie Ikoro
 Gabrielle Augusta Kasper
 Iturralde
 Pembroke Nash Jenkins
 Noah Jay Joachim
 Lindsay Claire Kiernan *also*
English
 Mackenzie Gabrielle Lane

Tara Brooke Lawrence *also*
Political Science
 Grant Arthur Lease
 Mi Kyung Lee**
 Seol A Lee*
 Rebecca Leigh Levine
 Kathleen Margaret Lewis
 Jenna Lauren Link *also*
Psychology
 Cecilia M. Mancuso *also*
English
 Eliza Degroot McGowen**
 Ian Hunter McMurray *also*
Film and Media Studies
 Andrea Janine Michalowsky
 Matthew Paul Myers *also*
English
 Kathleen Pierce Naymon
 Florence Valentina Noorinejad
*also English***
 Julia Jaihe Oh**
 Aubrey Saige Pevsner*
 Ryan Christopher Poholek
 Katherine Espana Quinn *also*
English and Spanish
 Mollie Ashley Rotmensch *also*
East Asian Studies
 Georgina Francis Rupp
 Madeline Marie Scharff
 Isabelle Torii Schein
 David Robert Shear *also Film*
*and Media Studies***
 Elizabeth Miller Sherwood
 Violet Smith
 Sara Son *also English*
 Aafia Syed
 Camille Victoria Perez
 Tambunting *also Spanish*
 Richard Frederick Turner**
 Ellen Maxine Waddell
 Madeline Gray Wheeler
 David Aaron White**
 Julianne Hagerty Wilson *also*
Film and Media Studies
 Hon-Wai Wong *also Sociology*
 Lucy R. Woodrow
 Gemma Rowena Zigman

*Degree conferred August 22, 2014

**Degree conferred December 30, 2014

DIVISIONAL CEREMONIES INFORMATION

TUESDAY, MAY 19

The Bloomberg School of Public Health Convocation Ceremony was held Tuesday afternoon at the Joseph Meyerhoff Symphony Hall. Tom Frieden, MD, MPH, director of the Centers for Disease Control and Prevention (CDC), was the speaker.

WEDNESDAY, MAY 20

The Carey Business School Graduation Ceremony was held Wednesday afternoon at the Joseph Meyerhoff Symphony Hall. Alex Gorsky, chairman of the board and CEO of Johnson & Johnson, was the speaker.

The School of Education Diploma Ceremony was held Wednesday afternoon at the Royal Farms Arena. Ted Mitchell, undersecretary of education, was the speaker.

The G.W.C. Whiting School of Engineering and Zanvyl Krieger School of Arts & Sciences Doctoral Hooding Ceremony was held Wednesday afternoon in Shriver Hall on the Homewood campus.

The G.W.C. Whiting School of Engineering Graduate Ceremony was held Wednesday evening on Homewood Field. Salvatore “Tory” Bruno, president and CEO, United Launch Alliance, was the speaker.

THURSDAY, MAY 21

The School of Medicine Convocation Ceremony is today at 2:30 p.m. at the Joseph Meyerhoff Symphony Hall. Robert Siliciano, a member of the Howard Hughes Medical Institute and a professor of medicine and molecular biology and genetics at the Johns Hopkins University School of Medicine, is the speaker.

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony is today at 3 p.m. in Constitution Hall, at 18th and D Streets NW, Washington, D.C. Former Treasury Secretary Henry Paulson is the speaker.

The Peabody Institute Graduation Ceremony is at 7:30 p.m. this evening in the Friedberg Concert Hall at the Institute. Opera star Jessye Norman is the speaker.

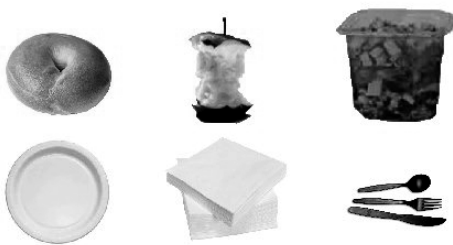
FRIDAY, MAY 22

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

Please support sustainability at the 2015 Commencement ceremony by responsibly disposing of your waste in one of the many recycle/compost bin stations on the field.

COMPOST

All food & related food items



Beverage cups & accessories



RECYCLE

All bottles & cans

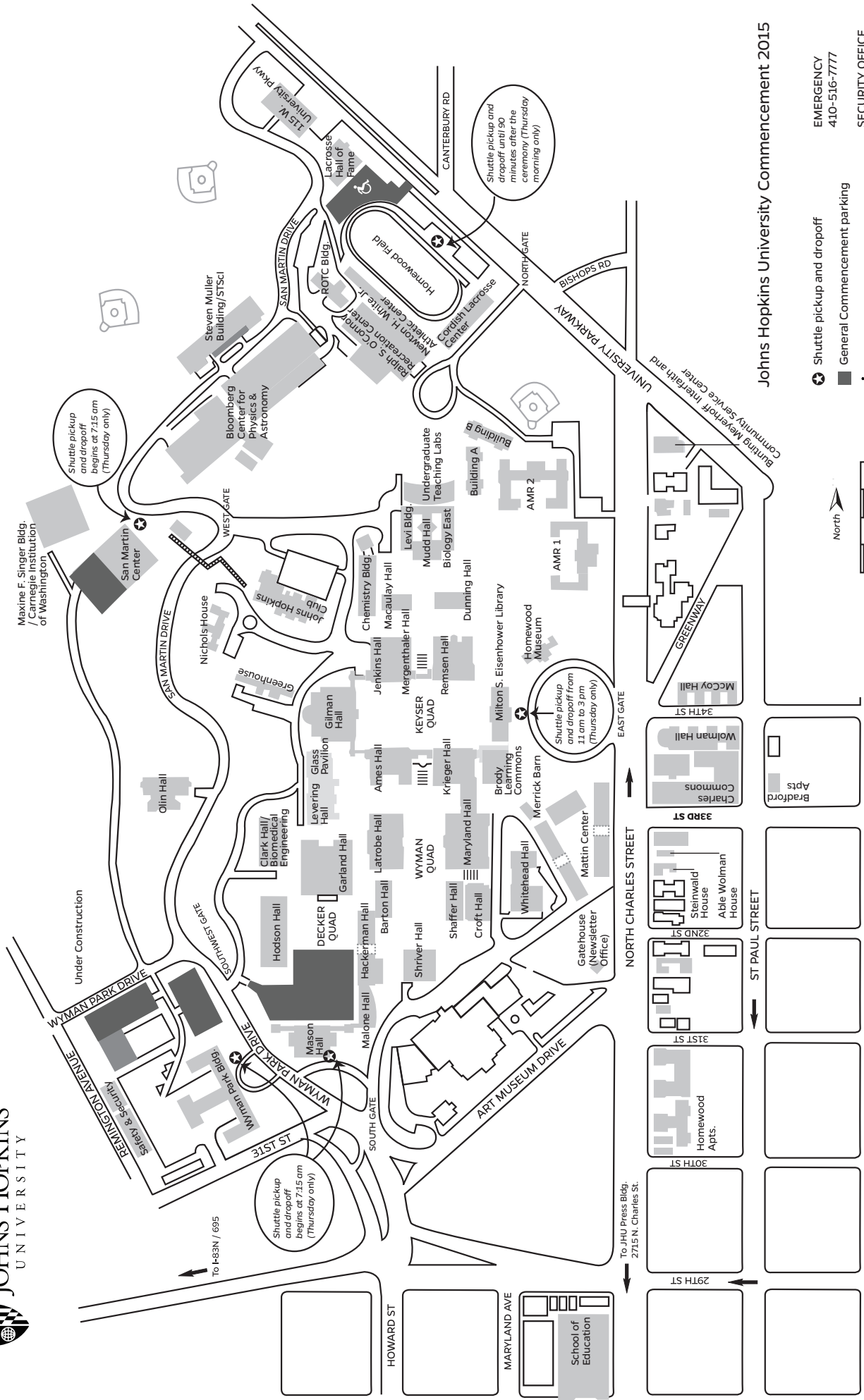


Commencement programs & newspapers





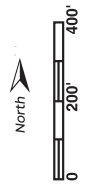
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 -  General Commencement parking
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