

2009
COMMENCEMENT

CONFERRING OF DEGREES

at the Close of the 133rd Academic Year

JOHNS HOPKINS UNIVERSITY

May 21, 2009

9:15 a.m.



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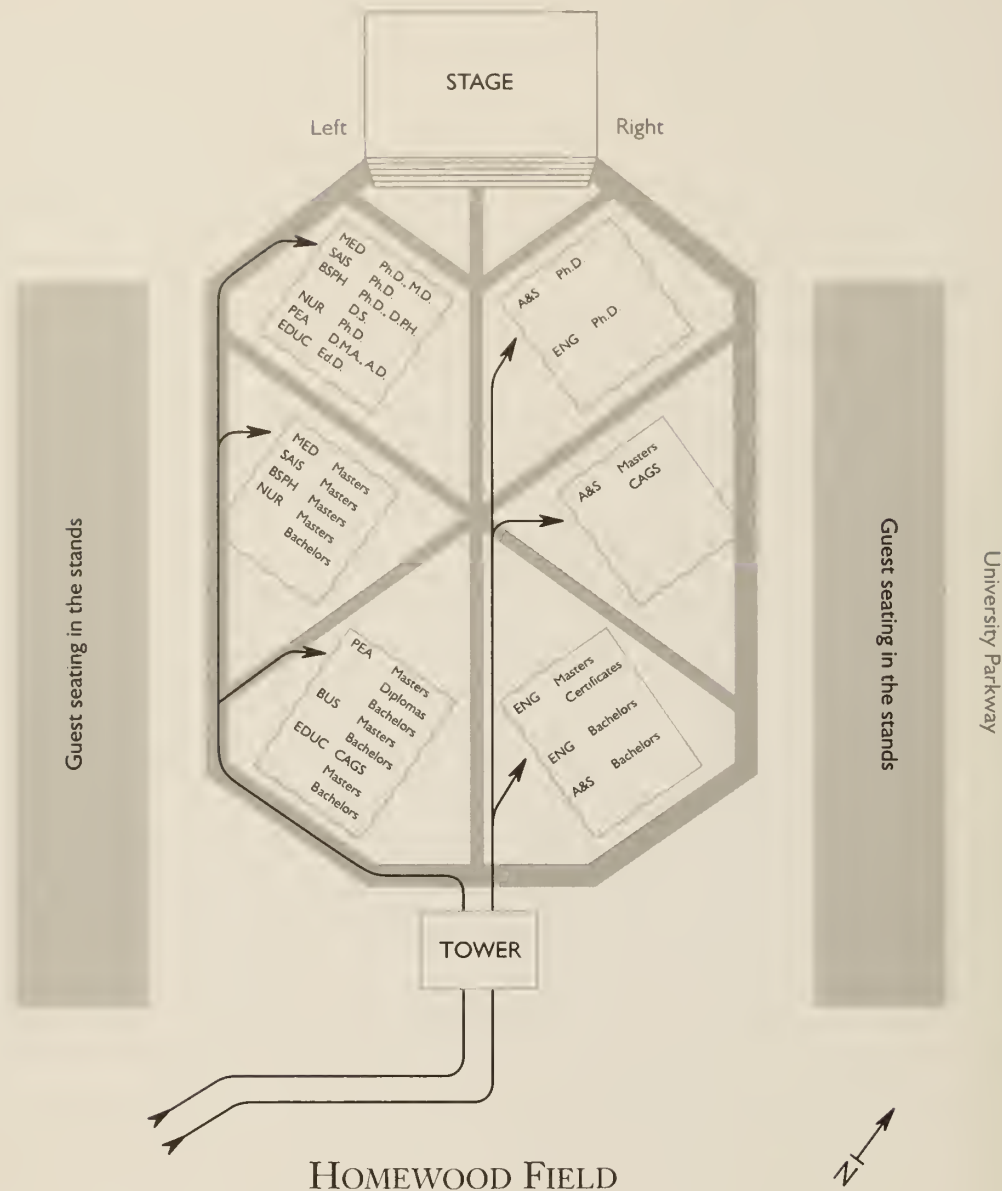
Candidates for Degrees33

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

Photos of graduates can be purchased from Homewood Imaging and Photographic Services (410-516-5332, homewoodphoto@jhu.edu). Videotapes and DVDs can be purchased from Northeast Photo Network (410-789-6001).

We appreciate your cooperation!

GRADUATES SEATING



Order of Seating Facing Stage (Left)

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

Order of Seating Facing Stage (Right)

- Doctors of Philosophy – *Arts & Sciences*
- Doctors of Philosophy – *Engineering*
- Masters and Certificates – *Arts & Sciences*
- Masters and Certificates – *Engineering*
- Bachelors – *Engineering*
- Bachelors – *Arts & Sciences*

ORDER OF PROCESSION

Marshals

Linda Adamson	Betsy Lowry
Nicholas Arrindell	Adam Seth Litwin
Randal Burns	Sharon Olsen
Edward Bower	Mitchell Orenstein
Marie Diener-West	Joshua Reiter
Richard Giarusso	Elizabeth Tanner
Eduardo Gonzalez	James Weiss
Robert Horner	Susan Forscher Weiss
Sanjeev Khudanpour	Melanie Shell Weiss
Thomas Koenig	James Yager
Andre Levchenko	

The Graduates

Marshals

John Baker	Tza-Huei Wang
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The Faculties

Marshals

Joshua Else	Robert Spiller
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Officers of the University

The Trustees

Members of the Society of Scholars

The Deans

Chief Marshal

Alan Green

The President of the Alumni Association

The Reader, Doctoral Candidates

The Honorary Degree Candidates

The Provost of the University

The Chairman of the Board of Trustees

The President of the University

ORDER OF EVENTS

Ronald J. Daniels

President of the University, presiding

PRELUDE

The Festival Brass

PROCESSIONAL

The Festival Brass

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

Festive Marches

George Frideric Handel (1685–1759)

INVOCATION

Albert Mosley

University Chaplain

The National Anthem of the United States of America

Performed by Danya Katok, Peabody '09

GREETINGS

Pamela P. Flaherty

Chair of the Board of Trustees

GREETINGS

Geraldine Peterson

President of

The Johns Hopkins Alumni Association

PRESENTATION OF NEW MEMBERS OF THE SOCIETY OF SCHOLARS

Kenneth C. Anderson

Karen D. Davis

Merrill J. Egorin

Martha S. Linet

Victor J. Marder

Joel Moss

Bernd Nowack

Thomas A. Pearson

Jennifer A. Pietenpol

James Piscatori

Ralph E. Pudritz

Anne L. Taylor

Donald L. Trump

Lai-Xi Wang

Arnold-Peter C. Weiss

PRESENTED BY

Scott L. Zeger

Interim Provost and Senior Vice President for Academic Affairs

CONFERRING OF HONORARY DEGREES

William R. Brody*

William H. Goodwin Jr.

Richard Johns

Thomas Lantos**

Nancy Pelosi*

**to be presented at the Zanvyl Krieger School of Arts and Sciences and the G.W.C. Whiting School of Engineering Undergraduate Diploma Ceremony this afternoon*

***award posthumously*

ADDRESS

Ronald J. Daniels

President of the University

MUSICAL INTERLUDE

God Bless America

CONFERRING OF DEGREES ON CANDIDATES

Bachelors of Science in Applied Mathematics and Statistics

Bachelors of Science in Biomedical Engineering

Bachelors of Science in Chemical and Biomolecular Engineering

Bachelors of Science in Civil Engineering

Bachelors of Science in Computer Engineering

Bachelors of Science in Computer Science

Bachelors of Science in Electrical Engineering

Bachelors of Science in Engineering Mechanics

Bachelors of Science in Environmental Engineering

Bachelors of Science in Materials Science and Engineering

Bachelors of Science in Mechanical Engineering

Bachelors of Arts

Bachelors of Arts in Applied Mathematics and Statistics

Bachelors of Arts in Computer Science

PRESENTED BY

Nicholas P. Jones

Benjamin T. Rome Dean

The G.W.C. Whiting School of Engineering

Bachelors of Science in Molecular and Cellular Biology

Bachelors of Science in Physics

Bachelors of Arts

PRESENTED BY

Adam F. Falk

James B. Knapp Dean

The Zarvyl Krieger School of Arts and Sciences

Bachelors of Music

Performer's Certificate

PRESENTED BY

Jeffrey N. Sharkey

Director, The Peabody Institute

Bachelors of Science

PRESENTED BY

Martha N. Hill

Dean, The School of Nursing

Bachelors of Science

Graduate Certificates

Masters of Business Administration

Masters of Science

Post-Master's Certificates

PRESENTED BY

Yash Gupta

Dean, The Carey Business School

Bachelors of Science

Graduate Certificates

Masters of Arts in Teaching

Masters of Science

Post-Master's Certificates

Certificates of Advanced Graduate Study

PRESENTED BY

Ralph Fessler

Dean, The School of Education

Masters of Science in Nursing

Masters of Science in Nursing/Masters of Business Administration

Masters of Science in Nursing/Masters of Public Health

PRESENTED BY

Martha N. Hill

Dean, The School of Nursing

Graduate Performance Diplomas

Masters of Music

Masters of Arts

PRESENTED BY

Jeffrey N. Sharkey

Director, The Peabody Institute

Masters of Science

Masters of Health Science

Masters of Public Health

Masters of Public Health/Masters of Business Administration

PRESENTED BY

Michael J. Klag

Dean, The Bloomberg School of Public Health

Master of Arts in International Affairs

Masters of International Public Policy

Masters of Arts

PRESENTED BY

Jessica P. Einhorn

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

Masters of Science

Masters of Arts

PRESENTED BY

Edward D. Miller

*Frances Watt Baker and Lenox D. Baker Jr.
Dean of the Medical Faculty*

Graduate Certificates

Masters of Arts

Masters of Civil Engineering

Masters of Environmental Engineering

Masters of Mechanical Engineering

Masters of Science

Masters of Science in Engineering

Post-Master's Advanced Certificates

PRESENTED BY

Nicholas P. Jones

Benjamin T. Rome Dean

The G.W.C. Whiting School of Engineering

Certificates in Biotechnology Enterprise

Certificates in Homeland Security

Certificates in National Security Studies

Masters of Arts

Masters of Fine Arts

Masters of Science

Masters of Science in Bioinformatics

Masters of Science in Bioscience Regulatory Affairs

Masters of Science in Biotechnology

Masters of Science in Environmental Sciences and Policy

Masters of Arts in Applied Economics

Masters of Arts in Communication in Contemporary Society

Masters of Arts in Government

Masters of Arts in Writing

Masters of Liberal Arts

Masters of Science in Biotechnology /

Masters of Business Administration

Masters of Arts in Communication in Contemporary Society/

Masters of Business Administration

Masters of Arts in Government /

Masters of Business Administration

PRESENTED BY

Adam F. Falk

James B. Knapp Dean

The Zanvyl Krieger School of Arts and Sciences

Doctors of Education

PRESENTED BY
Ralph Fessler
Dean, The School of Education

Doctors of Musical Arts

Artist Diplomas

PRESENTED BY
Jeffrey N. Sharkey
Director, The Peabody Institute

Doctors of Philosophy

PRESENTED BY
Martha N. Hill
Dean, The School of Nursing

Doctors of Science

Doctors of Public Health

Doctors of Philosophy

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

Doctors of Philosophy

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

Doctors of Medicine

Doctors of Philosophy

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

Doctors of Philosophy

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

Doctors of Philosophy

PRESENTED BY
Adam F. Falk
*James B. Knapp Dean
The Zanvyl Krieger School of Arts and Sciences*

RECIPIENTS' NAMES READ BY

Marie Nolan

RECESSIONAL

The audience is requested to remain standing
until the principals, officials, members of the faculties, and
the graduates have left the area.

MUSIC PROVIDED BY

The Festival Brass

DIVISIONAL CEREMONIES INFORMATION

The School of Nursing Baccalaureate Diploma Ceremony is today at 2 p.m., at the Lyric Opera House, 140 West Mount Royal Avenue in Baltimore. Mary Woolley, president of Research!America, is the speaker. A reception will follow the ceremony.

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony is at 3 p.m. this afternoon at Constitution Hall, 18th and D Streets NW, Washington, D.C. Ban Ki-moon, secretary general of the United Nations, is the speaker. A reception at the Nitze School follows the ceremony.

The Zanvyl Krieger School of Arts and Sciences and the G.W.C. Whiting School of Engineering Undergraduate Ceremony is at 1:45 p.m. this afternoon on Homewood Field. Nancy Pelosi, speaker of the United States House of Representatives, will address the graduates.

The Zanvyl Krieger School of Arts and Sciences Master's Ceremony is at 10 a.m. on Friday, May 22, on Homewood Field. John Astin, actor, director, producer and visiting professor of theater in the Writing Seminars, Johns Hopkins University Krieger School of Arts and Sciences, is the speaker. A reception follows immediately in the Robert Scott Gymnasium, Ralph S. O'Connor Recreation Center. Doctoral degree recipients from Arts and Sciences and their guests are also welcome.

The School of Medicine Diploma Ceremony is at 10:30 a.m. on Friday, May 22, at Meyerhoff Symphony Hall, Cathedral and Preston streets in Baltimore. Denton A. Cooley, M.D., surgeon-in-chief and president emeritus of the Texas Heart Institute, and 1944 graduate of Johns Hopkins University School of Medicine, is the speaker.

The Carey Business School Ceremony was on Tuesday, May 19, at the Meyerhoff Symphony Hall. Richard D. Parsons, chairman of the board, Citigroup Inc., and former chief executive officer and chairman of the board, Time Warner Inc., was the speaker.

The Peabody Institute Diploma Ceremony is at 7:30 p.m. this evening in Friedberg Concert Hall at the Institute. Michael M. Kaiser, president of The John F. Kennedy Center for the Performing Arts, is the speaker.

The School of Education Undergraduate and Diploma Award Ceremony (*except Ed.D.'s*) is at 7:30 p.m. this evening on Homewood Field. Andrés A. Alonso, chief executive officer, Baltimore City Public School System, is the speaker. A reception in the Ralph S. O'Connor Recreation Center immediately follows the ceremony.

The Bloomberg School of Public Health Diploma Ceremony was held yesterday afternoon. David Oshinsky, professor and chair of the Department of History at the University of Texas at Austin and Pulitzer Prize-winning historian, was the speaker.

The G.W.C. Whiting School of Engineering Graduate Diploma Ceremony was held yesterday evening. Mark Russell, vice president of engineering, technology and mission assurance, Raytheon Company, was the speaker.

THE JOHNS HOPKINS SOCIETY OF SCHOLARS

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

There are currently 536 members in the Johns Hopkins Society of Scholars.

The following listing of the Society of Scholars members elected in 2009 is accompanied by a short description of their accomplishments at the time of their election to the society.

Kenneth C. Anderson

Boston, Massachusetts

Dr. Anderson, a 1977 graduate of the School of Medicine and an intern, fellow and resident in the Department of Internal Medicine from 1977 to 1980, has developed one of the world's most successful translational research programs devoted to multiple myeloma. As the Kraft Family Professor of Medicine at Harvard Medical School, chief of the Division of Hematologic Neoplasia and director of the Jerome Lipper Multiple Myeloma Center at Dana-Farber Cancer Institute, he has conducted research studies that have resulted in important new therapies for the treatment of this cancer of the plasma cell. Specifically, Dr. Anderson's research group played a major role in the development of bortezomib, possibly the most effective drug against this serious disease. Also vice chair of the Program in Transfusion Medicine at Harvard Medical School, Dr. Anderson has made significant contributions to the development of cellular therapies and minimization of the immunologic complications of blood transfusion. In 2005, he received the Robert A. Kyle Lifetime Achievement Award from the International Myeloma Foundation.

Karen D. Davis

Toronto, Ontario, Canada

Dr. Davis published 14 papers based on her three-year postdoctoral fellowship research in the Pain Research Laboratory at Johns Hopkins from 1988 to 1991. She has gone on to an exemplary career at the University of Toronto, where she now serves as head of the Division of Brain, Imaging and Behavior—Systems Neuroscience and associate director of the Institute of Medical Science. She also holds the Canada Research Chair in Brain and Behavior. Dr. Davis' laboratory has developed innovative brain imaging approaches, culminating in the first functional MRI images of brain networks underlying the human pain experience and the first images of the impact of deep brain stimulation for Parkinsonian tremor. Her research has increased the understanding of pain, attention and plasticity associated with neurological and psychiatric disease. Dr. Davis has also created educational programs and published the book *New Techniques for Examining the Brain*.

Merrill J. Egorin
Pittsburgh, Pennsylvania

An intern and resident from 1973 to 1975 who also received both his undergraduate and medical degrees from Johns Hopkins, Dr. Egorin worked under Dr. Victor McKusick and completed a clinical fellowship at the Baltimore Cancer Research Center. Since 1998, he has been a professor of medicine and professor of pharmacology at the University of Pittsburgh School of Medicine. Now co-director of the Molecular Therapeutics/Drug Discovery Program at the University of Pittsburgh Cancer Institute, Dr. Egorin has played a central role in defining the pharmacokinetic/pharmacodynamic relationships of a large number of chemotherapeutic agents currently used to treat cancer. For example, his work has led to a paradigm shift in the dosing of the cancer drug carboplatin. In addition, he has pioneered the current standards regarding evaluation of a specific group of chemotherapy drugs in special populations, such as patients with organ dysfunction and the elderly.

Martha S. Linet
Bethesda, Maryland

Considered a leading scientific expert in the epidemiology of leukemia, Dr. Linet is chief of the Radiation Epidemiology Branch in the Division of Cancer Epidemiology and Genetics at the National Cancer Institute. She has directed landmark studies of childhood leukemia that have focused on low-frequency magnetic fields and radiation exposure outcomes in the U.S. Radiologic Technologists Cohort. Dr. Linet has also led collaborative international studies representing the United States with the International Agency for Research on Cancer and liaison activities for the National Cancer Institute to the Environmental Protection Agency and the Food and Drug Administration. In addition, she was a key scientific member of the advisory committee that investigated cancer risks following the Chernobyl accident. She has contributed substantially to the scientific literature, including a text on the epidemiology of leukemia. Dr. Linet was a postdoctoral fellow in the Department of Epidemiology from 1977 to 1979.

Victor J. Marder
Los Angeles, California

Dr. Marder received undergraduate, master's and medical degrees from the university and was an intern in the Department of Medicine from 1959 to 1960. He has since led a distinguished academic career with leadership positions at Temple University, the University of Rochester and most recently at UCLA, where he is a clinical professor of medicine, pediatrics and neurology in the David Geffen School of Medicine and director of the Vascular Medicine Service at the Los Angeles Orthopedic Hospital. Dr. Marder's research, both basic and translational, has focused on blood coagulation. He conducted pioneering studies on the interaction of fibrinogen with the fibrinolytic agent plasmin, and his translational studies led to a new therapy for use in venous thromboembolic disease, heart attack and stroke. Dr. Marder's numerous recognitions for his scientific accomplishments include a distinguished career award from the International Society of Hemostasis and Thrombosis.

Joel Moss
Bethesda, Maryland

Currently deputy chief of the Translational Medicine Branch of the National Heart, Lung and Blood Institute at the National Institutes of Health, Dr. Moss was an intern and resident in the Department of Medicine from 1972 to 1974. Since then, he has consistently engaged in pioneering research and is now

an acknowledged leader in the field of biochemistry. His initial studies focused on cholera toxin, the protein responsible for fluid and electrolyte losses characteristic of cholera, and he added to the understanding of how that protein operates. More recently, Dr. Moss has been involved in research on deadly lung diseases, including a rare disorder known by the acronym LAM. He holds several patents and has published a number of texts, one of which is a volume that describes the structure and function of bacterial toxins. In recognition of his accomplishments, Dr. Moss has received the Passano Foundation Young Investigator Award, the AFRCR Young Investigator Award and the LAM Foundation Award.

Bernd Nowack
St. Gallen, Switzerland

Dr. Nowack is internationally recognized for his imaginative contributions toward understanding the interactions of natural and synthetic chemicals with particulate matter. His work with detergent builders and other synthetic chelating agents has aided European Union reappraisals of their safety. While at the Institute of Terrestrial Ecosystems, he pioneered methods for documenting chemical assimilation by plant roots. Presently, Dr. Nowack leads the Materials, Products and the Environment Group at the Swiss Institute for Materials Science and Technology. There he is developing innovative approaches toward predicting transformations and the ultimate impact of engineered nanoparticles in environmental media. He has been a key organizer of influential international conferences and workshops on environmental chemistry, nanoparticle science and technology, and biogeochemistry. Dr. Nowack was a postdoctoral fellow in the Department of Geography and Environmental Engineering from 1997 to 1998.

Thomas A. Pearson
Rochester, New York

Dr. Pearson received his medical degree, master's degree in public health and doctoral degree in cardiovascular epidemiology from Johns Hopkins, where he also completed residencies in preventive medicine and internal medicine and a fellowship in cardiology. Today, he is widely recognized as a leader in public health research and, specifically, in the epidemiology and prevention of atherosclerotic cardiovascular disease. Dr. Pearson is the Albert D. Kaiser Professor in the Department of Community and Preventive Medicine and senior associate dean for clinical research at the University of Rochester. With a long-standing interest in international trends in cardiovascular disease and stroke, Dr. Pearson was one of the first to identify the spread of coronary diseases in developing countries. His research at the patient, health care system, community and public policy levels has helped develop guidelines in preventive cardiovascular disease and has contributed significantly to the incorporation of new knowledge and approaches to the education of the public and various health care groups.

Jennifer A. Pietenpol
Nashville, Tennessee

A fellow in the Oncology Center at Johns Hopkins from 1991 to 1994, Dr. Pietenpol is now the B.F. Boyd Jr. Professor of Molecular Oncology and professor of biochemistry, cancer biology and otolaryngology at the Vanderbilt University School of Medicine. She has made major contributions to our understanding of the p53 signaling network. The p53 gene is altered in numerous forms of cancer, including those of the breast, colon, lung, brain, pancreas and stomach—and is the most frequently altered cancer gene yet identified. Dr. Pietenpol has helped discover how p53 and related genes work to make cells grow abnormally, in particular how they divide so quickly and die so slowly. Her research seeks not only to define these

mechanisms but also to use this information to advance patient care. Dr. Pietenpol plays a major role in charting the directions of cancer research in the United States as director of the Vanderbilt-Ingram Cancer Center and as a presidentially appointed member of the national Cancer Advisory Board.

James Piscatori
Canberra, Australia

Dr. Piscatori is a leading interpreter of international political Islam of the fundamentalist variety. His work explores the transnationalism of Islam, moving attention away from its place within individual societies and highlighting the ties between Muslim history, sociology and politics. Originally working in Islam in international law, Dr. Piscatori developed interests in Islamic fundamentalism during his stint as an associate professor at Johns Hopkins Nitze School of Advanced International Studies from 1986 to 1989, well before the events of Sept. 11, 2001, turned the world's attention to the phenomenon. Dr. Piscatori was a fellow in the Center for Islamic Studies at Oxford University before assuming his current position as deputy director of the Centre for Arab and Islamic Studies at The Australian National University.

Ralph E. Pudritz
Hamilton, Ontario, Canada

As a postdoctoral fellow working with Dr. Colin Norman in the Center for Astrophysical Sciences at Johns Hopkins from 1984 to 1986, Dr. Pudritz wrote papers on outflows from protostars that are still widely cited classics. His career has continued on a brilliant path. He is a world-renowned expert on star formation, astrophysical jets and outflow, and the properties of molecular clouds. He chaired the 2000 Canadian Decadal Survey for Astronomy, the most comprehensive survey ever undertaken in Canadian astrophysics. Its recommendations ultimately made Canada an active partner for new observatories, such as the Atacama Large Millimeter Array, the James Webb Space Telescope and the Thirty Meter Telescope. In 2004, Dr. Pudritz founded the Origins Institute at McMaster University, which he directs today. The institute focuses on research in transdisciplinary fundamental science, and it is now a significant research center for astrobiology. With numerous major papers and books to his credit, Dr. Pudritz gives presentations frequently on star and planet formation, and more recently, astrobiology.

Anne L. Taylor
New York, New York

Dr. Taylor is an established researcher whose extensive body of work has focused on cardiovascular diseases in minorities and women. She has also been instrumental in the transfer of knowledge about cardiovascular disease prevention from the realm of research to the community. From 2001 to 2005, Dr. Taylor chaired the steering committee for the African-American Heart Failure Trial, which was a landmark research effort that tested the effectiveness of a heart failure medication in a specific ethnic population. The results of the study have contributed significantly to human health and to the opportunity to understand further the influence of ethnicity on disease and life-saving achievement strategies. A research fellow in the Department of Cardiology from 1981 to 1982, Dr. Taylor is the vice dean for academic affairs and professor of medicine in cardiology at the Columbia University College of Physicians and Surgeons. She has been recognized with many awards and honors and is further distinguished because of her demonstrated administrative ability in a variety of settings.

Donald L. Trump
Buffalo, New York

A 1970 graduate of the School of Medicine, Dr. Trump completed an internship and residency training in medicine and a fellowship in oncology at The Johns Hopkins Hospital from 1970 to 1974 and served as chief resident in internal medicine from 1974 to 1975. He was also a member of the cancer center faculty from 1977 to 1981. Dr. Trump's distinguished academic career includes leadership roles at several premier cancer centers as well as his current position as president and CEO of the Roswell Park Cancer Institute in Buffalo, New York. In addition to his administrative skills, his personal scientific accomplishments touch many areas of cancer medicine. Dr. Trump is a national and international authority in the treatment of prostate cancer and other genitourinary cancers. In particular, he has made major contributions to the field of new anticancer drug development and has added significantly to our understanding of the role of vitamin D in the pathogenesis and treatment of cancer.

Lai-Xi Wang
Baltimore, Maryland

Dr. Wang is an associate professor in the Department of Biochemistry and Molecular Biology in the Institute of Virology at the University of Maryland School of Medicine. His research has provided important new insights for HIV vaccine design and propelled him to the forefront of the anti-HIV field. Specifically, he has explored carbohydrate antigens as a target for an HIV vaccine by synthesizing novel oligosaccharides (saccharide polymers) to mimic the antigens on the viral envelope. Dr. Wang has also developed a highly efficient method for making glycoproteins that carry defined oligosaccharides, which opens a new avenue for rapid access to various glycoproteins that are essential for probing the structure and function of this class of important biological molecules. In recognition of his achievements, Dr. Wang received the 2004 Young Investigator Award in Carbohydrate Chemistry from the American Chemical Society. Dr. Wang was a postdoctoral fellow in the Department of Biology from 1993 to 1997.

Arnold-Peter C. Weiss
Providence, Rhode Island

Dr. Weiss received his undergraduate and medical degrees from Johns Hopkins and was an intern and resident in the departments of General Surgery and Orthopedic Surgery from 1985 to 1990. Today, he is known throughout the world as an accomplished hand surgeon, excellent educator and ingenious innovator. Dr. Weiss specializes in hand and wrist reconstruction with a special interest in finger and wrist joint replacement surgery. He holds eight patents for novel surgery techniques and equipment, including a new carpal tunnel release procedure and joint replacement implants. Dr. Weiss is associate dean of medicine and dean of admissions at Brown University's Warren Alpert Medical School. He has been honored with the America's Top Doctors, Best Doctors in America and America's Top Surgeons awards. He has also been a distinguished leader in many orthopedic organizations, such as the American Society for Surgery of the Hand and the American Board of Orthopedic Surgery. He is editor of the two-volume text *Hand Surgery*.

HONORARY DEGREES

WILLIAM R. BRODY

No Johns Hopkins president since Daniel Coit Gilman himself has had so great an impact on this university.

One can hardly turn a corner on any of our campuses worldwide without coming upon an incredible facility built or renovated during your more than 12 years in office. You left us a physical infrastructure characterized by both profound utility and surpassing beauty.

It is, of course, not the buildings but what happens inside them that is important. Under your leadership, this university built not only structures but its capacity for discovery, its zest for nurturing the potential in young minds, and its flair for unleashing the brilliance of apprentice scholars.

During your tenure, we built community on campus and embraced the communities outside our doors. We often celebrated incredible accomplishment; at times, with your leadership, we endured incredible adversity.

You challenged us to overcome obstacles, to break barriers and to do what had never been done before. From the creative arts to the healing sciences, we did as Gilman and you inspired us to do: We increased human knowledge and brought its benefits to the world.

William R. Brody, our 13th president and our friend, The Johns Hopkins University of tomorrow is your legacy. We who remain behind as you move on to new adventures are proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

WILLIAM H. GOODWIN JR.

In 2001, when you and your wife, Alice, wanted to learn more about cancer research, you went directly to Johns Hopkins and other leading institutions.

Your goal? To find basic research that could—with support—be converted quickly into treatments and into hope for the 1.4 million people diagnosed each year with cancer.

With business acumen earned as founder of CCA Industries Inc., you then established the Commonwealth Foundation for Cancer Research and pledged more than \$80 million to six cancer centers, including the Johns Hopkins Kimmel Cancer Center.

A savvy entrepreneur and philanthropist who follows donations with an investor's eye for real return, you decided that your support for accelerated drug development, immunotherapy and other projects at the Kimmel Cancer Center was money well spent. So you have given even more, a remarkable total of more than \$42 million over eight years. Your impact has been so profound that the center's late director, Martin Abeloff, called you a "true partner in research."

Your service on the National Cancer Advisory Board of the National Institutes of Health further underscores your commitment. Your generosity is not limited, however, to the battle against life-threatening disease; your support of United Way, the Boy Scouts of America, the Community Foundation and other causes begins to reveal the breadth of your philanthropy.

William H. Goodwin Jr., in recognition of your extraordinary dedication to innovations in cancer research, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

RICHARD J. JOHNS

You are a pioneer of biomedical engineering, which applies engineering techniques to solve important medical problems. Here at Johns Hopkins, you launched a biomedical engineering department that is widely recognized as the world's finest.

Your ties to the university span more than six decades. After earning a degree from our School of Medicine in 1948, you eventually returned to Johns Hopkins to begin a distinguished career as a medical researcher. In 1970, when the School of Medicine established a full department in the fledgling field of biomedical engineering, you became its director. Over the next 21 years, you led the department through important research into speech and hearing, cardiovascular control, heart muscle mechanics and other areas. You extended its reach by promoting fruitful teamwork that linked leading physicians with engineering experts from the university's Applied Physics Laboratory and its Homewood campus. You also served as a close advisor to five School of Medicine deans, all of whom valued your counsel. In recent years, the department you launched—now a part of both the School of Medicine and the Whiting School of Engineering—has expanded into new research areas such as tissue engineering, computational biology and medical imaging.

Richard J. Johns, for outstanding contributions to biomedical engineering research and education and for your devoted service, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

THOMAS P. LANTOS

He was a champion for peace and human rights, a teenage victim of the Nazi occupation of his native Hungary who grew up to become what he called "an American by choice" and an ardent defender of the poor, the suffering and the oppressed worldwide.

A 14-term Democratic congressman from California and the only Holocaust survivor ever to serve in the House of Representatives, Tom Lantos dedicated his life to ensuring freedom for others, just as a stranger once shielded him from the Nazis.

Lantos twice escaped from forced labor camps and eventually made his way to the United States. Here, he became an academic, teaching college economics until elective politics called. During nearly three decades in Congress, he rose to chairman of the House Foreign Affairs Committee. He advocated for increased educational opportunities for low-income students, solutions to the global AIDS crisis and religious freedom for all. He fought for human rights in Sudan, Myanmar and Darfur, and supported legislation to protect animals and the environment.

An intellectual, a patriot, a politician and a family man, Tom Lantos embodied ideals that we strive to instill in Johns Hopkins students. That population includes five of his grandchildren who either have received or are seeking degrees here, several of whom graduate today.

For his service to this country and lifelong commitment to civil liberties and social justice, The Johns Hopkins University is proud to confer posthumously upon Thomas P. Lantos the degree of Doctor of Humane Letters, *honoris causa*.

NANCY D'ALESSANDRO PELOSI

You have represented San Francisco in Congress since 1987, but you began right here in Baltimore. The daughter of legendary congressman and mayor Thomas D'Alessandro Jr., you were raised to believe that helping people is a politician's true calling, a spirit you embody today as speaker of the House of Representatives.

The first woman speaker and highest-ranking elected woman in U.S. history, you have led Congress through ethics reform, a minimum wage increase, the largest college aid expansion since the GI Bill and passage of a sweeping economic stimulus designed to help Americans struggling through a recession.

You have fought for health care and housing initiatives to help people with HIV/AIDS and for increased access to health insurance for people with disabilities. You have championed making lives better through scientific research, including advocating for a doubling of the budget of the National Institutes of Health.

We are proud that all you have accomplished—as speaker, minority leader, whip and congresswoman—can be traced back to Baltimore, where family and community shaped the ideals you hold dear today. As you once told a crowd in Little Italy, “Every step that I took to the speakership began in this neighborhood.”

Nancy D'Alessandro Pelosi, daughter and sister of mayors and quintessential hometown kid made good, The Johns Hopkins University, in gratitude for your devotion to public service and your stalwart support for higher education, science and health care, is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

THE UNIVERSITY MACE

The University Mace carried by the Chief Marshal, was first used at the 1954 Commemoration Day Ceremony. Eight symbols are hand-wrought in sterling silver on an ebony staff. The symbols represent our cultural development from ancient times, through the Middle Ages and the Renaissance, to the modern era.

THE PRESIDENTIAL INSIGNIA

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

ACADEMIC GARB

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

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

The hood also varies for the respective degrees. The Bachelor's and Master's hoods are the same design, pointed at the base. The Bachelor's hood is three feet long; the Master's hood is three and one-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 Bachelor's, Master's, or Doctor's degree was earned:

Dark blue—*Philosophy*

Light blue—*Education*

Green—*Medicine*

Salmon pink—*Public Health*

Orange—*Engineering*

Gold-yellow—*Science*

White—*Arts and Letters*

Pink—*Music*

Purple—*Law*

Apricot—*Nursing*

Tan—*Business*

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

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

THE UNIVERSITY MOTTO

Veritas vos liberabit.

The truth shall make you free.

-*St. John 8:32*

AWARDS

*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 *Paul Eliasson*

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

AMERICAN CONCRETE
INSTITUTE AWARD

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

Awarded to

Kevin Beisblin

APPLIED MATHEMATICS AND
STATISTICS ACHIEVEMENT
AWARD

Jointly awarded to

Christine Bittner

Stephanie Sapp

Tingting Zhou

APPLIED MATHEMATICS
AND STATISTICS AWARD FOR
EXCELLENCE IN TEACHING

For outstanding teaching performance by a student in the Applied Mathematics and Statistics Department during the year 2008–2009

Awarded to

Kevin Byrnes

Takebiko Nakama

Matthew Sedlock

ROBERTO R. ARELLANO AWARD

For excellence in writing by a Writing Seminars undergraduate.

Awarded to *Laura Gordon*

JAMES F. BELL AWARD

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

Awarded to *John Kegelmau*

BIOMEDICAL ENGINEERING
DISTINGUISHED SERVICE AWARD

For outstanding service to the academic community.

Jointly awarded to

Layla Barapour, 2007

Andam Carver, 2007

Taunmay Gokhale, 2007

Charlotte Chen, 2008

Nicholas Evoy, 2008

LUCIEN BRUSH AWARD

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

Awarded to *Dane Schiro*

EUGENIO AND PATRICIA
CASTILLO AWARD

To the best first- or second-year student in Economics.

Awarded to

Matthew White

CHEMICAL AND BIOMOLECULAR
ENGINEERING UNDERGRADUATE
RESEARCH AWARD

For demonstrated contributions to research in Chemical and Biomolecular Engineering.

Jointly awarded to

Ryan Bloom

Ying-Chi Chuang

Amy Fu

Mary Mallaney

Elizabeth Specht

Yiran Zheng

CIVIL ENGINEERING AWARD

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

Awarded to *Daniel Schiffner*

CIVIL ENGINEERING FACULTY
AWARD

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

Awarded to *Linda Wan*

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 and is presented at graduation.

Awarded to *Irene Paug*

COMPUTER SCIENCE
OUTSTANDING SENIOR AWARD

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

Awarded to *Emily DiDouato*

CREEL FAMILY TEACHING
ASSISTANT AWARD

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

Awarded to *William C. Anderson*

EVANGELIA DAVOS PRIZE

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

Awarded to

Elspeth Catherine Ayers Berry

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 *Allegre Beau-Amotz*

THE FEDERAL RESERVE BANK
OF RICHMOND EXCELLENCE
AWARD

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

Awarded to *Christine Bittner*

ROBERT GEORGE GERSTÄYER
AWARD

For outstanding undergraduate achievement in Mechanical Engineering.

Awarded to *Vijay Aiyar*

THE CPT JONATHAN D.
GRASSBAUGH MEMORIAL
SCHOLARSHIP

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

Awarded to *James Robbins*

G. STANLEY HALL PRIZE
For outstanding achievement
by an undergraduate in
Psychology.
Awarded to *Thomas Jacob Burns*

BRUCE HAMILTON AWARD
To the graduate student in the
Department of Economics
who has exhibited the best
performance in research
workshops.
Awarded to *Damiano Sandri*

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
Carroll Catalina McCallum

JACOB H. HOLLANDER PRIZE
For excellence in writing
by a Writing Seminars
undergraduate.
Awarded to *Jana Lichtenfeld*

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

WILLIAM H. HUGGINS AWARD
For outstanding scholarship
and service by a senior in
the Electrical and Computer
Engineering Department.
Awarded to
Lawrence Stanley Walters III

RICHARD J. JOHNS AWARD
For outstanding academic
achievement in Biomedical
Engineering.
Awarded to
Phillip Dowzicky
Timothy Law
Yi Chung Law
Tuo "Peter" Li
Worawan Limpitikul
Gayathree Murrugappan
Caitlin Schneider
Grace Tan
Jia Wang

JOSEPH L. KATZ AWARD
Awarded to Chemical and
Biomolecular Engineering
seniors for academic excellence
and service to the departmental
and fellow students.
Jointly awarded to
Polina Belyantseva
Bradford Cotter
Dib Dib Huang
Michael Zhang

DONALD E. KERR
MEMORIAL MEDAL
To the outstanding under-
graduate major in Physics and
Astronomy.
Jointly awarded to
Clare Bernard
Shekeab Janbari

THE MARTIN G. LARRABEE
AWARD
For meritorious research in
Biophysics
Jointly awarded to
Neil Neumann
Molly Plovnic

THE CENTER FOR LEADERSHIP
EDUCATION COURSE ASSISTANT
EXCELLENCE AWARD
Selection for this award is
based on student, faculty, and
staff evaluations and a clear,
demonstrated commitment to
supporting our programs and
the courses we offer.
Jointly awarded to
Shane Alexander Betman
Abigail Duggan

THE EUGENE LEAKE AWARD
For outstanding achievement in
Homewood Art Workshops.
Jointly awarded to
Yoonah Chi
Kaitlin Hendrickx

DANNY LEE AWARD
For outstanding undergraduate
research in Biomedical Sciences.
Awarded to *Jayati Jain*

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 *Brett Stuart Frankel*

THE GENERAL GEORGE C.
MARSHALL LEADERSHIP AWARD
Presented annually to the
most outstanding MS+ cadet
who clearly demonstrates
the leadership and scholastic
qualities that epitomize the
career of General George C.
Marshall. The late General
Marshall served as the chief of
staff of the Army and secretary
of both state and defense. He
was the author of the restorative
Marshall Plan and was the only
career soldier to be awarded the
Nobel Peace Prize.
Awarded to *Stephen Dunay*

MATERIALS SCIENCE AND
ENGINEERING AWARD
For outstanding academic
achievement by a graduating
senior in Materials Science and
Engineering.
Awarded to *Tammer Ghaly*

WILLIAM D. MCELROY AWARD
For meritorious research
conducted by an undergraduate
in the Biological Sciences.
Awarded to *Isbrat Ahmed*

EMILY AND THOMAS MEREN
SCHOLAR AWARD
Established in 1998 in support
of undergraduate students
pursuing a BA/MS degree in
Neuroscience.
Jointly awarded to
Marina Avetisyan
Edwina M. Chang
Mitra Hesbmati

PRESIDENT'S COMMENDATION
FOR ACHIEVEMENT IN THE
ARTS
Jointly awarded to
Njeri Osbourne
Brigitte Warner

CHARLES A. MILLER AWARD
Awarded by the Mechanical
Engineering Department for
outstanding undergraduate
achievement.
Awarded to *Hiroshi Yamaguchi*

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

ROBERT B. POND SR.
ACHIEVEMENT AWARD
Awarded to the graduating
senior in the Department of
Materials Science who best
exemplifies Robert Ponds'
commitment to scholarly and
humane values.
Jointly awarded to
Daniel Boyd
Daniel Gravé

OUTSTANDING SENIOR AWARD
IN PUBLIC HEALTH STUDIES
For academic excellence,
leadership and service in Public
Health.
Jointly awarded to
Jemma Alarcon
Atieh Novin

MOST DISTINGUISHED THESIS
IN PUBLIC HEALTH STUDIES
For academic excellence,
leadership, and service in
Public Health.
Jointly awarded to
Lelia Harding Chaisson
Hayley Bowen Osen

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

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

Jointly awarded to
Kaylin Beck
Rebecca Canter

**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 *Craig Rosenblum*

GERARD H. SCHLIMM AWARD

Awarded to an undergraduate student for his or her exceptional accomplishments in the field of civil engineering. As a longtime senior lecturer and Director of the Part-Time and Special Programs at the Whiting School of Engineering from 1966 to 1994, the late Dr. Schlimm made many contributions to the education of future engineers.

Awarded to *David Garber*

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

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

Awarded to
Prasauna Chandrasekhar

JULIAN C. STANLEY AWARD

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

Awarded to *Salman Mobammed*

**DOLORES AUBREY SULLIVAN
AWARD IN PUBLIC POLICY**

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

Jointly awarded to
Abby Elizabeth Sheehan
Lea Smith

THE SUPERIOR CADET AWARD

Presented by the Department of Military Science to the most outstanding student in each year of the ROTC program. Cadets must be active in ROTC activities, strong leaders and students, and involved in athletics and other community activities.

Awarded to *Stephen Dumay*

J.J. SYLVESTER AWARD

For outstanding achievement by a senior in Mathematics.

Jointly awarded to
Brett Frankel
Daniel Rubin

**LINDA TRINH
MEMORIAL AWARD**

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

Jointly awarded to
Britni Crocker
Ezra Taylor
Benjamin Yoo

ROBERT W. TUCKER AWARD

For the most distinguished senior thesis in International Studies.

Awarded to
Michael Patrick Goodwin

JULIUS TURNER PRIZE

For the most distinguished senior thesis in Political Science.

Awarded to *Pamela Kate Lachman*

The Carey Business School

**BACHELOR OF SCIENCE IN
INTERDISCIPLINARY STUDIES
AWARD**

For outstanding academic endeavors in the undergraduate programs.

Awarded to *A. Michael Bernard*

**DEAN'S AWARD FOR SUSTAINED
EXCELLENCE**

Awarded to *Annie W. Sokol*

**DELTA SIGMA PI
SCHOLARSHIP KEY**

For the highest grade point average in the undergraduate program.

Awarded to *Brad B. Hunter*

INFORMATION SYSTEMS AWARD

Awarded to an undergraduate with the highest grade point average in the field of information systems.

Awarded to *Peggy Sue Herman*

STEGMAN AWARD

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

Awarded to
Amy Diane Bays
Arthur Louis Burnett
Susan A. Cbu
Em Jeong Chung
Amy Costello Crowley
Robert Alan Fuld
Anna K. Givens
David Joseph Goldman
Thomas L. Graf
Kristin Michelle Guimaraes
Sbilpa Gupta
Karen Sue Harvey
Marie Ellen Hussey
Kerryn Ilana Kent
Jeffrey Jong-Hyeob Lee
Daniel Ray Luttrell
Alexandra Cynthia Miller

Kristy Murphy

John Lionel Nixon
Maria Gbassan Osman
Hee Joo Nancy Park
Thomas A. Polchowski Jr.
Michael Rabinovitz
Selena Rezvani
Jeffrey L. Ryan
Zomarie Sautiango Vega
Gabriel S. Schneider
Daniel Ray Scott
Christopher Scott Small
Renee Marie Stake
Michael Norman Wynne

**WALL STREET JOURNAL
STUDENT ACHIEVEMENT
AWARD**

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

Awarded to *Jonatban Jay*

The School of Education

ALAN THORMEYER AWARD

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

Awarded to *Debra J. McGowan*

**DIANE TOBIN
MEMORIAL AWARD**

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

Awarded to *Linda M. Oliver*

**PUBLIC SAFETY LEADERSHIP
AWARD**

Awarded each year to an outstanding undergraduate

Awarded to
William Thomas Harris

The School of Medicine

THE HARVEY CUSHING MEDICAL STUDENT

HUNTERLIAN RESEARCH AWARD
This award is presented by the Department of Neurosurgery to medical students who have demonstrated aptitude, dedication, and achievement in neurosurgical research and who show promise for a career in neurosurgery.

Jointly awarded to

Frank Joseph Attenello III, 2008–2009

Jennifer Jay Cheng, 2008–2009

Giannina Lissa Garces Ambrossi, 2008–2009

THE HENRY STRONG DENISON SCHOLARSHIP

The Henry Strong Denison Fund for Medical Research 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.

Jointly awarded to

Rozalina Grubina, 2006–2007

Tammy Marie Holm, 2004–2005

THE PAUL EHRLICH RESEARCH AWARDS

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

Jointly awarded to

Ning Cheng, 2008–2009

John Phillip Gray Jr., 2007–2008

William Hawse, 2008–2009

Hun-Way Hwang, 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

Melissa Nicole Dattalo, 2008–2009

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

Dengke K. Ma, 2008–2009

THE HAROLD LAMPORT BIOMEDICAL RESEARCH PRIZE

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

Awarded to

Tammy Marie Holm, 2003–2004

THE DAVID ISRAEL MACHT RESEARCH AWARD

The David Israel Macht Research Award was established in 1983 by the family of Dr. Macht to commemorate the centenary of his birth. Dr. Macht was a member of the faculty of the departments of Pharmacology and Medicine in the early part of this century and was a pioneer investigator in the field of opiate alkaloids.

The award is intended to recognize excellence in investigation by a student in the School of Medicine.

Awarded to

Yu-Yi Lin, 2008–2009

THE MARTIN AND CAROL MACHT RESEARCH AWARD

The Martin and Carol Macht Research Award is awarded to a doctoral candidate whose research evidences elegance in science, originality in thought and creativity in approach. The award was made possible by a donation from the Macht family of Cincinnati, Ohio.

Awarded to

Sasrutha Rasika Wickramasinghe, 2008–2009

THE FRANKLIN PAINE MALL AWARD

The Franklin Paine Mall Award for outstanding performance in the first year medical curriculum was established by Dr. Miley B. Wesson, an alumnus of the School of Medicine. This award is given in the name of Franklin Paine Mall, the first professor of anatomy in the School of Medicine.

Jointly awarded to

Michael David George, 2005–

2006

Rozalina Grubina, 2004–2005

Jesse Wade Keller, 2005–2006

THE EXCELLENCE IN MEDICAL STUDENT RESEARCH AWARD

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

Awarded to

Frank Joseph Attenello III, 2007–2008

Sonya Babar, 2006–2007

Phillip John Gray Jr., 2007–2008

Payam Mobassel, 2007–2008

Nishant Dinesh Patel, 2005–2006

Alison Payne Reid, 2006–2007

Sophia Fontanilla Sbakur,

2007–2008

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

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

Awarded to

Julia Molnar, 2008–2009

THE HANS JOAQUIM PROCHASKA RESEARCH AWARD

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

Jointly awarded to

Yuchen Jiao, 2008–2009

Ling Wang, 2007–2008

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.
Jointly awarded to
Sbarifeb Farasat, 2007–2008
Payam Mobassel, 2006–2007
Sasrutba Rasika Wickramasinghe, 2008–2009

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. Jointly awarded to
Michael Raphael Tadross, 2008–2009
Laura DeLong Wood, 2007–2008

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
Chuan-Hsiang Hnang, 2007–2008

THE STUDENT RESEARCH AWARD
The Student Research Award is sponsored by the Association for Academic Surgery and recognizes outstanding research efforts by a senior medical student interested in a surgical career.
Awarded to
Joseph Garfield Crompton, 2008–2009

THE W. BARRY WOOD STUDENT RESEARCH AWARD
The W. Barry Wood Student Research Award recognizes present commitment and future promise in research.
Jointly awarded to
Elizabeth W. Dzeng, 2004–2005
Pnsbpa Vani Raja, 2007–2008

The School of Nursing

ACADEMIC EXCELLENCE AWARD
To a student whose academic performance has been judged to be outstanding.
Jointly awarded to
Lindsay Jane Randall
Callie Ellen Simkoff

THE JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD
Recognizes a student whose leadership ability is combined with clinical competence and an inquiring mind.
Awarded to *Amy Hee Gob*

THE JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD
To a graduate student demonstrating expertise in professional nursing practice and patient-centered health care delivery.
Jointly awarded to
Megan Elizabeth O'Hanlon Solis
Kelly Elizabeth Kenyon Vega

EMMA JONES BECKWITH CULLEN AWARD
In recognition of the highest standards of nursing practice and executive ability.
Awarded to *Dana Smith Ostberg*

CARDIOVASCULAR DISEASE PREVENTION AWARD
To the graduate student who has demonstrated a strong commitment to the prevention of cardiovascular disease through excellence in nursing practice or research and sponsored by the Preventive Cardiovascular Nurses' Association.
Awarded to *Asbley Beth Gomberg*

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 spirit of nursing.
Awarded to *Stacy Lynn Conlson*

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 fellowman.
Jointly awarded to
Corey Lynn Farrell
Amber Joleen Robbins

BETTY CUTHBERT AWARD
To a student who demonstrates outstanding commitment and service to nursing and the university.
Jointly awarded to
Erica Charmain Sberena Bryant
Bernice Yee Man Cheng

SUE K. DONALDSON DISSERTATION AWARD
For the outstanding PhD Dissertation in the School of Nursing.
Awarded to *Jennifer Joy Hatzfeld*

LEADERSHIP AWARD
To a graduate nursing student demonstrating outstanding leadership in the field of nursing.
Jointly awarded to
Virginia M. Baker
Kristen Marie Jadelrab

MARY AND GRAINGER MARBURG AWARD
In recognition of a student who consistently exhibits outstanding clinical nursing expertise.
Awarded to
Callie Marie Hermann

ROBERT G. MERRICK AWARD
To a student demonstrating outstanding leadership in the field of nursing.
Awarded to
Carly Faber Miyamoto

RUTH DALE OGILBY AWARD
In recognition of exceptional academic performance in the Master's program.
Jointly awarded to
Sarab James Hoffman
Melinda D. Sawyer

RESEARCH AWARD
To a student demonstrating intellectual curiosity and creativity in nursing research.
Jointly awarded to
Sarab June Allgood
Madelaine Elizabeth Sylwia

EDNA SCHOEN MEMORIAL AWARD
To a student demonstrating excellence in clinical practice.
Awarded to *Malgorzata Vhong*

SIGMA THETA TAU NU BETA CHAPTER AWARD
To a graduate nursing student in recognition of superior academic achievement, creative scholarship and research.
Jointly awarded to
Jill Ann Kapur
Danielle Marie McQmagg

THE SINAI NURSES' ALUMNAE ASSOCIATION OF SINAI HOSPITAL, INC.
Recognizes a student who exhibits enthusiasm, compassion, and a positive approach to problem solving in nursing.
Jointly awarded to
Renee Elaine Glisson
Leah Pike

JOAN SUTTON AWARD
To a student demonstrating a strong dedication to professional nursing, clinical excellence, and interdisciplinary practice.
Jointly awarded to
Lisanna Stamos González
Katherine Elizabeth Woodward

The Peabody Conservatory of Music

AMERICAN BASSOON COMPANY PRIZE
in Bassoon
Awarded to *Michelle Krasinski*

CLINTON LEE ARROWOOD MEMORIAL PRIZE
in Flute
Awarded to *David Farris*

CLARA ASCHERFELD AWARD
in Accompanying
Awarded to *Chiao-Wen Cheng*

BALTIMORE MUSIC CLUB PRIZE
in Performance
Jointly awarded to
Nathan Jolley
Stephanie Miller
Jeffrey Williams

MARIAN B. AND SAMUEL BERNSTEIN MEMORIAL PRIZE
in Opera
Awarded to *Bae Ab Lee*

P. BRUCE BLAIR AWARD
in Composition
Awarded to *Joshua Mills*

PHYLLIS BRYN-JULSON PRIZE
for commitment to and performance of 20th/21st-century music
Jointly awarded to
Kathryn Guthrie
Megan Ihnen
Danya Katok
Britt Olsen-Ecker
Diane Schaming

GEORGE CASTELLE MEMORIAL AWARD
in Voice
Jointly awarded to
Adriana Gonzáles
Jennifer Holbrook
Hirataka Kato
JiHee Kim
Eun Seo Koo
Ashley St. Martin
Jessica Thompson
Madelyn Wanmer
Jeffrey Williams

MOSHE COTEL PRIZE
in Composition
Awarded to *Roger Zare*

DOROTHY L. DECOURT PRIZE
in Organ
Awarded to *Nicholas Bergin*

EARLY MUSIC DEPARTMENT AWARD FOR EXCELLENCE
Awarded to *Zane Baker*

CHARLES M. EATON PRIZE
in Voice
Awarded to *Christopher Manna*

ANITA ERDMAN AWARD
in Opera
Awarded to *Lindsay Thompson*

PAULINE FAVIN MEMORIAL AWARD
in Piano
Jointly awarded to
Pei Hsiu Kao
Linda Ankasa

RICHARD FRANKO GOLDMAN PRIZE
in Performance
Jointly awarded to
Jaclyn Dorr
Zachary Herchen
Gabrielle Murphy

LILLIAN GUTMAN MEMORIAL PRIZE
in Piano
Awarded to *Iris Hsu*

LYNN TAYLOR HEBDEN PRIZE
in Performance
Awarded to *Jeremiah Baker*

SIDNEY JENSEN MEMORIAL PRIZE
in Woodwinds: Clarinet
Awarded to *Gregory Marsh*

BRITTON JOHNSON MEMORIAL PRIZE
in Woodwinds: Flute
Awarded to *Darya Nikolenko*

JOSEF KASPAR AWARD
in Violin
Awarded to *Adrienne Geisler*

IRVING LOWENS ENDOWED MEMORIAL PRIZE
in Musicology
Awarded to *Kareu Chan*

LILLIAN MANN PRIZE
in Voice
Awarded to *Kerri Slominski*

MARTHA AND WILLIAM MEMORIAL PRIZE
in Woodwinds: Clarinet
Awarded to *Yun Hong Chi*

ROSE MARIE MILHOLLAND AWARD
in Piano
Awarded to *Gina Peck*

OTTO ORTMANN AWARD
in Composition
Awarded to *Ruby Fulton*

MAY AND MARTIN RAILA MUSIC EDUCATION AWARD
Awarded to *Robert Mattera*

GRACE CLAGETT RANNEY PRIZE
in Chamber Music
Jointly awarded to
"Kneer/Pressley/Angkasa Trio"
Linda Angkasa, piano
Joseph Kneer, violin
Hannah Pressley, cello

"Fourth Corner"
Gregory Marsh, clarinet
Sarah Schneider, flute

"Midnight Brass"
Audrey Christensen, trombone
Christopher Reber, tuba
Christopher Shiley, trumpet
David Smith, horn
Emma Stanley, trumpet

GULEN F. TANGOREN, M.D., AWARD FOR VOCAL EXCELLENCE
Awarded to *Elizabeth Stewart*

ALICE AND LEARY TAYLOR AWARD
in Performance
Awarded to *Nobel Jolley*

MELISSA TILLER MEMORIAL PRIZE
in Violin
Awarded to *Colin Sorgi*

FRANCES M. WENTZ TURNER PRIZE
in Piano
Awarded to *Da Juug Cho*

J.C. VAN HULSTEYN AWARD
in Strings: Violin
Jointly awarded to
Minsun Choi
Tracy Wu

MIHALY VIRIZLAY MEMORIAL PRIZE
in Cello
Jointly awarded to
Ismar Gomes
DaVin Lee
Hannah Pressley

OLGA VON HARTZ OWENS MEMORIAL PRIZE
in Strings
Awarded to *Minh Duc Tran*

ANNIE WENTZ PRIZE
in Voice
Awarded to *Lydia Beasley*

FRANK D. WILLIS
MEMORIAL PRIZE
in Composition
Awarded to *Sam Brannon*

GEORGE WOODHEAD PRIZE
in Voice
Jointly awarded to
Ym Kyong Lee
Jessica Lemick
Carolyn Pelley
Jocelyn Thomas
Caitlin Vincent

SARAH STULMAN ZIERLER PRIZE
in Accompanying
Jointly awarded to
Hye Jin Kwon
Yoobee Shin

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

THE ANONYMOUS ENDOWED
SCHOLARSHIP FUND
To an outstanding medical
student pursuing an MPH.
Awarded to *Thing Rinda Soong*

THE RANDY E. BASS AWARD
To an outstanding Occupational
Medicine Resident.
Awarded to *June Thalia Spector*

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

THE TRUDY BUSII FUND
To an outstanding master of
health science student in the
Department of Epidemiology
specializing in women's health.
Awarded to *Sarah Alice Israel*

RUTH B. AND J. DOUGLAS
COLMAN SCHOLARSHIP
To an outstanding preventive
medicine resident.
Awarded to *Kevin Lee Bowman*

THE JUNE CULLEY
SCHOLARSHIP IN HEALTH
POLICY AND MANAGEMENT
To an outstanding masters
student in Health Policy and
Management.
Awarded to *Kathleen Anne Dolan*

DEBEERS AFRICAN HEALTH
SCHOLARS
To promising public health
leaders from Africa.
Jointly awarded to
Albert Ntela Komba
Joel Steingo

THE GENERAL PREVENTIVE
MEDICINE RESIDENCY FUND
To an outstanding preventive
medicine resident.
Awarded to
Mark Edward Humphrey

THE GLAXOSMITHKLINE
PREVENTIVE MEDICINE
RESIDENCY SCHOLARSHIP
To an outstanding preventive
medicine resident.
Awarded to
Eileen Marie Birmingham

THE HOWARD C. AND JANE R.
GOODMAN FUND
To an outstanding Master of
Public Health student.
Awarded to *Scott Edward Dafflitto*

J.B. GRANT SCHOLARSHIP
To an outstanding MPH
student committed to
improving world health.
Awarded to *Jennifer Oi Yim Lam*

THE C. ESTHER AND PAUL A.
HARPER AWARD IN POPULATION
AND FAMILY HEALTH SCIENCES
To a graduating student in
Population and Family Health
Sciences to recognize academic
excellence and achievement.
Jointly awarded to
Andreea Alina Creanga
Adena Malka Galinsky
Nan Li
Karen Priscilla Menendez
Yetunde Abisola Noah

HEALTH, BEHAVIOR AND
SOCIETY DISTINGUISHED
RESEARCH AWARD
To recognize outstanding
dissertation research.
Jointly awarded to
Errol Lamont Fields
Jennifer Marie Piver-Rema

THE LILLIAN HISS-ETHEL
CROSBY SCHOLARSHIP FUND
To an outstanding public health
nurse.
Awarded to *Stacy Kreger*

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 *Nevine Dia Ali*

THE JOHN C. HUME FUND
To an MPH student who
demonstrated academic
excellence and professional
promise.
Awarded to *Arnab Sengupta*

THE MORTON KRAMER
FUND FOR THE APPLICATION
OF BIostatISTICS AND
EPIDEMIOLOGY IN RESEARCH
ON THE PREVENTION AND
CONTROL OF MENTAL
DISORDERS
Awarded to an outstanding
doctoral student dedicated to
advancing knowledge of the
epidemiology and prevention of

mental disorders.
Awarded to
Amy Susan Buchanan

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

THE HARVEY M. MEYERHOFF
FELLOWSHIP IN CANCER
PREVENTION
To an outstanding student
in the Department of
Epidemiology whose focus is
cancer prevention
Awarded to
Anne Marie McKnight

DAVID PATON SCHOLARSHIP IN
PREVENTIVE MEDICINE
To an outstanding preventive
medicine resident
Awarded to *Helen Carol Azzam*

JOHN SNOW, INC. AWARD IN
INTERNATIONAL HEALTH
To an outstanding MHS student
in International Health
Awarded to *Razan Ziad Yasin*

THE WATT/HANSELL
ENDOWMENT
To support cross-training at the
School of Public Health and the
School of Medicine.
Jointly awarded to
Tal Eliram Berkowitz
Kristin Hoi-Yan Kan

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

MAX M. FISHER EXCELLENCE
IN TEACHING PRIZE

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

Awarded to *Bridget Welsh*

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

Benjamin Edward Krause

CHRISTIAN A. HERTER

ACADEMIC AWARD

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

Jointly awarded to

Christian Schuster

Niloufer A. Siddiqui

HONOR SOCIETIES

Phi Beta Kappa

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

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

Rahul Agarwal
Kaylin J. Beck
Emily Michele Becker
Zoe E. Bell
Priya Laurel Bhanu
Frances Sullivan Brandt
Brian C. Cho
Jihee Choe
Emily M. Cook
Brian M. Corliss
Isabelle Hebei Cui
Sara Elizabeth Dayton
Erin C. Donohue
Brett Stuart Frankel
James Isadore Freedman
Richard Christopher Geekie
Laura Ann Gordon
Christina Mary Hadzitheodorou
Alyssa Marie Haeusslein
Kurt Herzer
Mitra Heshmati
Wesley Yi Kuo Hung
Kimberly Kristen Jackanich
Jayati Jain
Daniel Jano
Shekeab Jauhari
Rachael Grace Kerr
Daniel David Knorr
Shannon Jeongsim Koh

Nora Cobb Krinitsky
Pamela K. Lachman
Hiu Yeung Lau
Josephine Hoi Yan Lee
Wan-Chen Lee
Nicole Dora Licato
Jason Evan Liebowitz Jr.
James Patrick Livengood
Chih-Ping Mao
Carroll Catalina McCallum
Samuel Benjamin Messing
Salman Mohammed
Valerie Carolyn Neff-Rasmussen
Geoffrey Rogan Nunns
Daniel Chun-Suk Oh
Oi-Ying Irene Pang
Lisa G. Percival
Mikhael Polotsky
Grace Nicole Roberto
Lillie Anne Rosen
Jenna Lynn Rowen
Mary Alissa Schindler
Shuai Shao
Johanna Sheu
Gaurav Srivastava
Vikram Krishna Sundaram
Lana Xian Tong
Jaclyn Maria Starling
Wallenmeyer
Jason D. Wink
Nathan Yee
Jordan M. Young
Jessica Zha
Tingting Zhou

FROM THE SENIOR CLASS IN THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES ELECTED IN 2008

Ishrat Ahmed
Vishal Changrani
Benjamin Dipardo
Dana Kozubal
Jason Lee
Felipe Castillo Munoz
Kathryn Sepelyak
Gloria Sue
Sphoorti Umarjee
Shervin Wang

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

Caline Karam

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

Donna Ansara
Gary K. C. Chan
Hsien-Yen Chang
Autumn Sara Downey
Lilian Ghandour
S. Joseph Kim
Jennifer Moïsi
Jennifer Piver-Renna
Art Sedrakyan
Sunil Solomon

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

Michael Acker
Ning Cheng
Chuan-Hsiang Huang
Yu-Yi Lin
Dengke K. Ma
Daniel Lyman Miller
Eunhye Park
Harshan R. Pisharath
Jana Lynn Vandegrift
Ling Wang
Robert Mace Yarrington

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

Ishrat Ahmed
Jaeyoon Chung
Ben DiPardo
Mehdi Draoua
Mariyam Faiz
David Gladowski
Salma Haneef
Tanzeem Islam
Jayati Jain
Isaac Jenabi
Young Joo
Dorothy Knutsen
Jason Lee
Liang Liu

Chih-Ping Mao
Neil Neumann
Robert Serzhon
Rahul Shah
Nathaniel Shalom
Shuai Shao
Johanna Sheu
JaeHo Sohn
Katherine Su
Akina Tamaki
Lana Tong
Cindy Tsai
Sphoorti Umarjee
Xiaodan Wang
Liang Zhou

Pi Sigma Alpha, the National Political Science Honor Society

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

Elizabeth Caudel
Alyssa Haeusslein
Laura Kilbride
Lakshmi Muthu
Catherine Pross
Anna Cotter
James Freeman
Pamela Lachman
Cristian Cajigas
Jenny Lee
Martin Robles
Julia Pilcer

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:

Ademola Adamolekun
Jemma Alarcon
Nicole Angeli
Samuel Chester
Anne Fehrenbacher
Kurt Herzer
Jayati Jain
Christopher Hubley
Jason Liebowitz
Oi-Ying (Irene) Pang
Catherine Briggs Pross
Nikhil Sharma
Gaurav Srivastava
Alexander Traum

Tau Beta Pi National Engineering Honor Society

Jessica Kristen Brown
Charlotte Hui Chen
Phillip Michael Dowzicky
Amy Hau Yu Fu
Tammer Nader Ghaly
Jonathan Brian Gilbert
Tanmay Anil Gokhale
John Connelly Kegelman
Eric Tejune Kim
Dennis Lok Ko
Timothy Dexter Law
Worawan Limpitikul
Gayathree Murugappan
Mitali Mangal Parmar
Dane Andrew Schiro
Caitlin Marie Schneider
Nisarg Jaydeep Shah
Jefferson Ganesh Sooknarine
Grace Xue-Jun Tan
Anton Vadimovich Tokronov
Joseph Sehwa Tsao
Hiroshi Yamaguchi
Michael Lin Zhang
Jason Jiasi Zhao
Yiran Zheng

Upsilon Pi Epsilon

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

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

Alpha Omega Alpha Honor Medical Society

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

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

Michael Alperovich
Michael Franklin Brinkley
Jennifer Kylien Chen
Louis Tuong Chinh Dang
Neal Arledge deJong
Jeffrey Peter Fiorenza
Michael David George
Phillip John Gray Jr.
Rozalina Grubina
Gregory Thomas Havlena
Steven Hsu
Jesse Wade Keller
Gargi Divya Khare
Jo Marin Martin
Marisa Eileen Meyer
Timothy Michael Niessen
Alison Payne Reid
Daniel Brookner Stein
Sarah Ruth Temple
Jana Lynn Vandegrift
Laura DeLong Wood
Ryan Michael Zimmerman

Delta Omega National Public Health Honor Society

Shivani Agarwal
Lindsey R.M. Albert
Olakunle Oladunjoye Alonge
Mohammad S. M. H. Alseaidan
Nalini Philipose Anand
Hannah E. Arem
Lisa M. Aslan
Kathryn E. Berndtson
Caroline M. Brown
Michael Justin Byron II
Georgina Lisseth Calderon
Shua Joshua Chai
Joanne Hai-Wei Chan
Kwun Chuen Gary Chan
Dolly S. Chang
Ching-Yu Cheng
June J. Cheng
Ritam Chowdhury
Emily Jane Ciccone
Claudia Corwin
Raegan Elise McDonald-Mosley
Scott Edward Dafflitto
Deepan Shailesh Dalal
Erin Duffy
Monique Michele Duwell
Britt Louisa Ehrhardt
Errol Lamont Fields
Tamkeen Ghafoor
Jonathan Evan Gellar
Danielle German
Suzanne Marie Goodwin
Shilpa Gupta
Shivam Gupta
Robyn M. Haaland
Carlton Haywood, Jr.
Roger Sai-Kit Ho
Sarah Hoffman
Osatohamwen Ivie Iyamu
Kristen Jadelrab
Supriya K. Jain
Sarah Renee Lindstrom
Johnson
Leah Dawn Kern
Sarah Sunjung Kim
Buddy Gene Kozen, Jr.
Martin Laclaustra
Edward W. Liu
Jayareddy Mallidi
Sudharsanam Manni
Balasubramaniam
Chukwuma Mbaeyi

Megan Anne McCarville
Jennifer Frances McCormick
June Thalia Spector
Anna Sophia McKenney
Erin L. Mead
Luke Everett Mease
Michelle J. Mergler
Annie Portia Michaelis
Melinda K. Munos
Yetunde Abisola Noah
Jane Anoush Oski
Jillian Elizabeth Panichelli
Belinda Fung Peng
Eduardo Mario Perelstein
Lissa Anne Pressfield
Daesha Ramachandran
Jacqueline R. Reuben
Karishma Kartar Sainani
Haneefa Tasleem Saleem
Stephen Mark Scott
Prabu Selvam
Hsien-Yeang Seow
Lisa L. Sharma
Emily Simons
Gabriel Aaron Sneh
Sunil Suhas Solomon
Thing Rinda Soong
Alisha Heather Creel
Philip J. Spevak
Meghan Lee Stack
Aimee Summers
Mandy Copeland Swann
Yetsa Adebodunde Tuakli-Wosornu
Christopher Michael Watson
Julia Noble White
Jong-Min Woo
Monique Vance Yohanen

Sigma Theta Tau Nu Beta International Honor Society of Nursing

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

Linda Johnson Bartock
Cheryl Dianna Bridges
Lynn Marie Elizabeth Bullock
Brenda K. Memel
Brett Thomas Morgan
Shawna Spears Mudd
Laura J. Samuel

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

Mary Elizabeth Barone-Leitch
Emily Ames Burr
Bridget Carver
Stephanie Ching Chen
Ann Marie Cullen
Sondra R. Garlic
Nancy Monica Gillium
Karen Crawford Held
Margaret Maureen Lal
Jared Albert Laney
Annie Chung Lee
Elizabeth Schupp Lins
Jennifer Ann Mills
Karen Marie Nager
Nneka Chinwe Okoye
Odunlade Adetoyosi Olalere
Jenice Diane Palachick
Anthony Tuanduc Pho
Lindsey Serena Plato
Amanda Nicole Roesch
Rachel Blair Spar

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

Sarah June Allgood
Christine Shih Barak
Michelle Loren Basa
Emily Anne Bellinger
Stephanie Ophelia Briley
Lauren Natalie Brown
Vanessa Marie Bruce
Nicole M. Bush
Carolyn Elizabeth Caselden
Abigail Lynn Crisman
Lindsay Anne DeCarlo
Désirée Nicole Douglas
Michele Westendorf Dowdy
Elizabeth Lucia Fehrenbach
Jenny Anne Fell
Rachel M. Friedman
Lisanna Stamos González
Carin Rachel Goodall
Jessica Brooke Hancock
Erin Nicole Hasting
Kristine Partovi Hauser
Kathryn Breland Hilburn
Grace Wing Ka Ho
Anna Kristine Johnson
Kristin Elise Larson
Dana Marin Leong
Nellie Kaye Love

Lauren Ashley Luckenbaugh
Catherine James Mauriello
Katelyn Michele McCusker
Mary Allison McQuilkin
Gyasi Eshe Moscou-Jackson
Margot Elizabeth Munzel
Allison Lynn Murphy
Nalini Arti Narayan
Patricia Mary Neuman
Dana Smith Ostberg
Kelsey Elizabeth Oveson
Kiernan Elsa Pahowka
Jessica Michelle Plocher
Mary Fraley Plumb
Lindsay Jane Randall
Julie Curry Schreiner
Heather Alef Sellers
Callie Ellen Simkoff
Julia Marie Stephan
Madeline Elizabeth Sylvia
Zarah Anne Willis
Katherine Elizabeth Woodward
Sarah Lynn Woznick
Bridget Anne Young

Honor Societies for the Carey Business School

Alpha Iota Mu

Alpha Iota Mu is a national honor society established in 1995 for undergraduate and graduate students in information systems. It is sponsored by the International Academy for Information Management. Although many chapters have been established for undergraduate students, the Hopkins chapter is the first to focus specifically on graduate students in information systems. The purposes of the society are to confer distinction for academic excellence in information systems and professional or academic leadership, and to promote closer affiliation between students, faculty, and practitioners in the field. Students who have completed 30 or more credits, are in the top 20 percent of their class, and who meet the national

standards may be invited to be members.

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

Kwadwo Addai-Mensah
Douglas M. Anderson
Nanette Odessa Bell
Rosanne Carey
Eun Jeong Chung
Gordon K. Hall
Karen Elizabeth Hobart
David Liu
Michael Rabinovitz
David M. Rafati
Christian Dennis Reguerin
Kirk M. Saylor
Michael Norman Wynne
Syeda Maryam Zaidi

Alpha Sigma Lambda

Alpha Sigma Lambda is a national honor society for undergraduates in continuing higher education and is dedicated to the advancement of scholarship and leadership. Membership in the Theta Omicron Chapter is open to matriculated undergraduates who have attended the Carey Business School for at least four semesters and have completed at least 30 credits in the Carey Business School with a 3.2 grade point average.

The following members of the graduating class are members of Alpha Sigma Lambda:

A. Michael Bernard
Diane J. Darchicourt
Tad J. Edwards
Peggy Sue Herman
Jonathan Jay
Hyeyoung Ju
David Michael Rosenthal

Delta Sigma Pi

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

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

Kelly Anne Mayglothling
Aki Shiozawa
Nora Taylor
Xuesong Zou

Honor Society for the School of Education

Phi Delta Kappa

Founded in 1906, Phi Delta Kappa is a professional association for educators whose mission is to promote high quality education, in particular publicly supported education, as essential to the development and maintenance of a democratic way of life. A dedicated advocate for public schools, Phi Delta Kappa has chapters in the United States, Europe and Asia. Emerging leaders are those under 40 who are considered the next generation of educational leaders and policy makers.

Awarded to
Manonmani Popsy
Kanagaratnam

STUDENT HONORS

General University Honors

General University Honors were determined at the end of March 2009 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 2009 semester will have that notation placed on their final transcripts.

The Zanvyl Krieger School of Arts and Sciences

Baccalaureate Candidates Graduating with General University Honors

Sarah Catherine Abare	Olga Briklin	Elena Katya Fedyszyn	Beckett Alexander Jackson
Harrison Low Standley Adams	Allison Jeannette Brusati	Anne Elizabeth Fehrenbacher	Shannon Angela Jackson
Sarah Beth Addison	Thomas Jacob Burns	Mark Fisher Felbinger	Katherine Ann Jacob
Rahul Agarwal	Stephen Alexander Byeff	Francesca Sarasvati Ferrono	Jayati Jain
Ayesha Sana Ahmad	Marc Dean Calabrese	Julie Ann Fiorilla	Maneesha Pradip Jamnadas
Ishrat Ahmed	Trisha Eloise Calvarese	Kathleen Marie FitzGibbon	Michelle Yongkyong Jang
Narges Aliphanah Jahroudi	Rebecca Gail Canter	Zachery Stephen Fleischer	Daniel Jano
Jessica Mary Aloe	Holly Justine Caracappa	Victoria Flores Fernandes	Shekeab Jauhari
Jennifer Lynn Armstrong	Matthew James Carlson	Katrina Jean Foelber	Isaac Daniel Jenabi
Omar Hammad Atassi	Holly Noelle Caten	Brett Stuart Frankel	John Carl Jorgenson
Rachel I. Austin	Anna Ruth Chambers	Paul Charles Frankle	Chang Hoon Jung
Marina Avetisyan	Gloria Lisee Chan	James Isadore Freedman	Jeffrey Maxwell Kalter
Heather Susan Barbakoff	Edwina M. Chang	Grace Pang Fried	So Yun Kang
Irina Barch	Vishal Changrani	Ariela Sarah Friedman	Mary Kathleen Kemp
Laura Alice Barnes	Tiffany Ann Chen	William Scott Fuller	Joan Christine Kerecz
Mackenzie Dawn Barton- Rowledge	Samuel Jonathan Chester	Daniel Lawrence Furman	Rachael Grace Kerr
Jeremy Alden Batoff	Yoonah Chi	Adam Kinsler Garson	Zarrah Keshwani
Kaylin Jessica Beck	Deanna Frances Chieco	Katharine Marie Garvin	Nadia Khan
Emily Michele Becker	Jihee Choe	Richard Christopher Geekie	Keshav Khanijow
Esther Falcon Bell	Narae Choi	Benjamin Edwin Gibson	Diana Khatib
Zoe Emily Bell	Yoo Jin Choi	David Alan Gladowski	Laura Williams Kilbride
Allegra Riah Ben-Amotz	Christopher Y. Chong	Michael Patrick Goodwin	Amy Youyeun Kim
Clare Sullivan Bernard	Philip Chuang	Laura Ann Gordon	Jihan Kim
Jonathan A. Bernhardt	Eric Michael Chung	Whitney Rose Grither	Oh Young Kim
Jenna Elizabeth Berninger	Jaeyoon Chung	Huiying Guo	Sarah Kyung Lim Kim
Priya Laurel Bhanu	Anna Ippolita Ciuffo	Shalene Gupta	Daniel David Knorr
Kevin Patrick Bilms Jr.	Kaitlin Julia Connell	Wren Louise Haaland	Dorothy Amanda Knutsen
Sandra Arlene Birnbaum	Jessika Anny Contreras	Christina Mary Hadzitheodorou	Catherine Mieran Koh
Adedayo Oluwaseun Bolaji-Adio	Emily Margaret Cook	Alyssa Marie Haeusslein	Shannon Jeongsim Koh
Benjamin Jan Bronstein Bonte	Emily Claire Corcoran	Kate Noelle Hansen	Philip Michael Konopa
Frances Sullivan Brandt	Brian Matthew Corliss	Joseph Alan Hanson	Dana Elise Kozubal
Emily Martin Brenner	Kayla Opalin Cort	Daniel Har	Nora Cobb Krinitsky
	Anna Grace Cotter	David Jinn Harris	Michael Evans Kruskal
	Isabelle Hebei Cui	Tahnee Lee Harrison	Jason Kwon
	Courtney Aileen Cunningham	Jonathan David Hauptman	Sook-Kyung Christina Kwon
	Sarah Elizabeth Curry	Elizabeth Clark Hersey	Lindsay Alanna La Forge
	Rebecca Dang	Kurt Richard Herzer	Hannah Nell LaBerteaux
	Sara Elizabeth Dayton	Mitra Heshmati	Pamela Kate Lachman
	Charles F. de los Reyes	Emma Wistar Hiza	Li Han Lai
	Catherine Antoinette Derbes	Rachel Victoria Tamagna Hogen	Brian Patrick Lange
	Michael Patrick DeWane	Anne Elizabeth Cihat Holstein	Andrew Chase Langer
	Laura Marie Dingle	Emily Rose Dickler Hoppe	Hiu Yeung Lau
	Jennifer Lynn DiRicco	Leah Grambs Horton	Sheri Olabisi Lawal
	Kathleen Elizabeth Doherty	Sean Paul Houton	Anna Rebecca Lee
	Erin Donohue	Christopher John Hubley	Gene Wook-Jihn Lee
	Benjamin John Dorfman	Wesley Hung	Gina Lee
	Alexandra Hickman Downs	Chang-Min Hwang	James Tseryuan Lee
	Lauren Elizabeth Drake	Winston Z. Ibrahim	Jason Choonghyun Lee
	Vishal Duggal	Jordan Elizabeth Ireton	Josephine Hoi Yan Lee
	Chelsea Weis Dunne	Lisa Marie Irizarry	Song-Yi Lee
	Lisa Ely	Pierre Tariqul Islam	Sumin Lee
	Nicole Ann Errett	Tanzeem Afreen Islam	Sunmin Lee
	Mariyam Faiz-Andria Faiz	Kimberly Kristen Jackanich	Susie Lee

Wan-chen Jenny Lee
 Adam Charles Lempel
 Catherine Schuette Levenson
 Allen Li
 Emily Antonian Li Mandri
 Nicole Dora Licato
 Jana Alison Lichtenfeld
 Jason Evan Liebowitz Jr.
 Naina Limbekar
 Denise Lin
 Lauren Elizabeth Links
 Liang Liu
 Su Liu
 James Patrick Livengood
 Michael William Loecher
 Tom Jin Lu
 Ryan Ly
 Jennifer Erin Maldarelli
 Saira Parveen Malik
 Sneha Ramesh Mani
 Chih-Ping Mao
 Jacob Maxwell Marder
 Meghan Elizabeth Marshall
 Brittany Wynn Matava
 Wade Durant Mayes
 Christopher Ryan Mayhew
 Carroll Catalina McCallum
 Sarah Jane McCruden
 Christine B. McCurdy
 Shawn Ryan McDonald
 Christopher Wynn McMullen
 Max Daniel Mealy
 Ian Lee Meller
 Samuel Benjamin Messing
 Cassandra Lynn Mickish
 Milena Mikailova
 Christopher Paul Kingsley Miller
 Salman Mohammed
 John Jarred Molitoris
 Melanie E. Monaghan
 Ashley Sui-Yi Moon
 Michael Brandon Moore
 Fuad Kamel Muakkassa
 Felipe Edgardo Muñoz Castillo
 Michael J. Murphy
 Thomas Casey Murphy
 Audrey Catherine Murray
 Lakshmi A. Muthu
 Jermaine Andre Myers
 Akash Narayan Naik
 Tara Sai Nayak
 Valerie Carolyn Neff-Rasmussen
 Neil Montgomery Neumann
 Andrew Simon Ng
 Khang Gia Nguyen
 Tam Thi Nguyen

Geoffrey Rogan Nunns
 Daniel Chun-suk Oh
 Alexander McCutchan Osuch
 Bridget Voke O'Sullivan
 Guergana Gueorguieva
 Panayotova
 Oi-ying Irene Pang
 Hae Yun Park
 Paul Sabum Park
 Lauren Andrea Pecarich
 Jennifer Peng
 Lisa G. Percival
 Francesca Marcella Peretti
 Joanna Charmane Perey
 Antonio Vincenzo Petrozzino
 Rachel Minna Pierson
 Julia Claire Pilcer
 Matthew Sean Pines
 Molly Elizabeth Plovanych
 Mikhael Polotsky
 Jessica Alexandra Liberty Popkin
 Bryan Roger Power
 Shivaani Gyan Prakash
 Nicholas Andrew Pucci
 Ryan Herndon Purcell
 Shiraz Tariq Rahim
 Aarthi Rao
 Sarah Perla Ratzenberger
 Rebecca Eve Razulis
 Leo Aidan Heidt Reneghan
 Grace Nicole Roberto
 Kathryn Carol Robinson
 Benjamin William Roose
 Lillie Anne Rosen
 Jenna Rossoff
 Amanda Theresa Roth
 Jennifer Rose Rovetti
 Jenna Lynn Rowen
 Daniel Ilan Rubin
 Mary Alissa Schindler
 Kathryn Diane Schneider
 Emily Elaine Scibilia
 Kathryn Rae Sepelyak
 Robert Axel Sershon
 Madhav Rao Seshadri
 Rahul Prakash Shah
 Shirley Shao
 Shuai Shao
 Johanna Sheu
 Esther Haerim Shin
 James Ernest Siegler
 Sara Christine Simonian
 Madeline Oksana Smith
 Jae Ho Sohn
 Andrew Franklin Solinger
 Megan Rachel Solomon

Janice Lee Son
 Alia Miriam Sonara
 Gaurav Srivastava
 Isha Narain Srivastava
 Hannah E. Sternberg
 Allison Mary Stoddart
 Shelby Elizabeth Strong
 Katherine Wailen Su
 Sharlene Sichi Shieh Su
 Gloria R. Sue
 Vikram Krishna Sundaram
 Alessandra Lara Szulc
 Lindsay Elizabeth Tague
 Akina Tamaki
 Michael Aaron Tanenbaum
 Eric Christopher Tate
 Maxwell Douglas Taylor
 Julia Marjorie Thorn
 Corban Israel Tillemann-Dick
 Sara Elizabeth Tincher
 Mayu Ellen Toner
 Lana Xian Tong
 Alexander Benjamin Traum
 Benjamin Tsai
 Cindy Hsinten Tsai
 Yu-Shan Tseng
 Sphoorti Dheerendra Umarjee
 Nicole Van Tongeren
 Nian Ramos Verzosa
 Elaine Tuong-Vi Vo
 Jacqueline Nicole Wagdalt
 Jaelyn Maria Starling
 Wallenmeyer
 Jia Wang
 Shervin Dina Wang
 Charles Emerick Williams
 Jason Daniel Wink
 Jacqueline Marie Wiseman
 Hei-Wah Wong
 Wai Sum Wong
 Kai Xu
 Jin Jie Xue
 Xi Yang
 Nathan Yee
 Hana Yoo
 Adrienne Marie Young
 Jordan M. Young
 Claire Price Zachik
 Jessica Zha
 Tingting Zhou
 Sandra Patricia Zoubovsky

The G.W.C. Whiting School of Engineering

Baccalaureate Candidates Graduating with General Honors

Louis Henni Agon
 Vijay Aiyar
 Omar A. Almagri
 Layla Bararpour
 Mikhail Basilyan
 Polina Belyantseva
 Shane Alexander Betman
 Christine Bittner
 Deborah Ann Blass
 Ryan Joseph Bloom
 Alexander Willem Broekhof
 Jessica Kristen Brown
 Lukasz Jan Bugaj
 Andy Mu-chih Chen
 Charlotte Hui Chen
 Jasper Chen
 Jerry Xuan Chen
 Stephen Andrew Chen
 Yen Hsun Chen
 Jane Frost Chisholm
 Ji Soo Choi
 Han Yong Chua
 Yung-Chi Chuang
 Joseph Chung
 Francisco Jose Contijoch
 Bradford Vlahos Cotter
 Britni Aaren Crocker
 Michael Stephen Davenport
 Alejandro Javier De Simone
 Emily Ann DiDonato
 Sean T. DiStefano
 Srikanth N. Divi
 Phillip Michael Dowzicky
 David Hastings Ferguson
 Amy Hau Yu Fu
 David Benjamin Garber
 Tammer Nader Ghaly
 Jonathan Brian Gilbert
 Aubri Mae Grapkoski Gillespie
 Tanmay Anil Gokhale
 Jason Joseph Hsu
 Dih-Dih Huang
 Stephanie Huang
 Christopher McNally Hutchens
 John Connelly Kegelman
 Ann Kathryn Kennedy
 Conor Thompson Kevit
 Eric Tejune Kim
 Hoe-Joon Kim
 Kwan Kim

Dennis Lok Ko
Grace Koo
Christopher Thomas Laird
Karlee Hiu Laam Lau
Timothy Dexter Law
Yi Chung Law
Thai Le
Juliano Lee
Joseph Kalman Lefkowitz
Derek W. Leong
Daniel Yandong Li
Steven Yiliang Li
Tuo Li
Worawan Limpitikul
Momoe Maeda
Chethan B. Mallela
Mary Frances Malleney
Aaron Michael Mannenbach
Daniel Edward Matlin
Tyler Robert McClintock
Daniel Benjamin Merzel
Justine Erin Mink
Gayathree Murugappan
Kaitlin Jane O'Keefe
Andrew William Pao
Mitali Mangal Parmar
Dipa Patel
Daniel Christopher Pike
Marc David Porosoff
David Edward Postetter IV
Kyle James Price
Mehdi Abdur Rahman
Vikram Rajpurohit
Nikhil Rao
Britta Mary Rauck
Byunghwi Rho
Nkki Lea Ross
Deepika Sagaram
Stephanie Karen Sapp
Daniel Craig Schiffner
Dane Andrew Schiro
Caitlin Marie Schneider
Alan Charles Seifert
Kai Marlon Seltsman
Nisarg Jaydeep Shah
Mike Sheng
Jung-min Sohn
Jefferson Ganesh Sooknarine
Elizabeth Anne Specht
Paul Ryan Stegall
Sung Jin Sunwoo
Grace Xue-Jun Tan
Anton Vadimovich Tokronov
Matthew Steven Trachtenberg
Joseph Sehwa Tsao
Kevin Jonathan Uy

Danielle Alexandra Velez
Vivek Viswanathan
Linda Ann Wan
Jia Wang
Joseph I-Tsun Wang
Andy Wing Chung Wong
Hiroshi Yamaguchi
Jason Jiasi Zhao
Yiran Zheng
Katie Zhi Zhuang

The Carey Business School

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

A. Michael Bernard
Tad David Edwards
Peggy Sue Herman
Brad B. Hunter
Jonathan Jay
David Michael Rosenthal

School of Education

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

Brian Paul Cedar
Jeffrey T. Collins
Vernon James Conaway
Gary Paul Cumbo
Martin Koerner
Lonnie Dean Ledford
Brian A. Matulonis
Patrick David McDowell
Jack L. Meckley
Joe Perez
Donald Allen Rouiller

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

***Graduating with
Departmental Honors***

Harrison Low Standley Adams,
History of Art
Sarah Beth Addison,
English and Writing Seminars
Ayesha Sana Ahmad,
Neuroscience
Ishrat Ahmed, *Molecular and
Cellular Biology*

Heather Susan Barbakoff,
English and Writing Seminars
Alexander Ruskin Bardack,
Political Science
Laura Alice Barnes, *French*
Mackenzie Dawn Barton-
Rowledge, *Physics and
Astronomy*
Zoe Emily Bell,
Writing Seminars
Allegra Riah Ben-Amotz,
Writing Seminars
Clare Sullivan Bernard,
Physics and Astronomy
Priya Laurel Bhanu,
International Studies
Kevin Patrick Bilms Jr.,
International Studies
Andrew Orvieto Brandel,
Anthropology
Frances Sullivan Brandt,
Spanish
Allison Jeannette Brusati,
History
Trisha Eloise Calvarese,
Writing Seminars
Holly Justine Caracappa,
Writing Seminar
Lelia Harding Chaisson,
Public Health Studies
Edwina M. Chang, *Neuroscience*
Elysha S. Chang, *English*
Tiffany Ann Chen,
History of Art
Yoonah Chi, *Neuroscience*
Deanna Frances Chieco,
Neuroscience
Eric Michael Chung,
Writing Seminars
Anna Ippolita Ciuffo, *Romance
Languages and Literatures*
Kaitlin Julia Connell,
International Studies
Emily Margaret Cook, *Classics*
Anna Grace Cotter,
Political Science
Sara Elizabeth Dayton,
History of Art
Michael Patrick DeWane,
Public Health Studies
Jennifer Lynn DiRicco,
Spanish and Writing Seminars
Kathleen Elizabeth Doherty,
English and Writing Seminars
Erin Donohue, *Writing Seminars*

Mariyam Faiz-Andria Faiz,
Molecular and Cellular Biology
Elena Katya Fedyszyn,
History of Art
Julie Ann Fiorilla,
English and Writing Seminars
Precious Ann Ventura Fortes,
Anthropology
Brett Stuart Frankel,
Mathematics
Adam Kinsler Garson,
Political Science
Richard Christopher Geekie,
*Romance Languages and
Literatures*
Michael Patrick Goodwin,
*International Studies, Political
Science, and Spanish*
Laura Ann Gordon,
Writing Seminars
Ravi Govind Gupta,
Public Health Studies
Shalene Gupta,
Writing Seminars
Christina Mary
Hadzitheodorou, *Spanish*
Tahnee Lee Harrison, *English*
Javed Ali Hashmi, *Romance
Languages and Literatures*
Jonathan David Hauptman,
Spanish
Kurt Richard Herzer,
Public Health Studies
Mitra Heshmati, *Neuroscience*
Marshall Adam Honorof,
Writing Seminars
Winston Z. Ibrahim,
Political Science
Pierre Tariqul Islam, *History*
Beckett Alexander Jackson,
International Studies
Katherine Ann Jacob,
History and Writing Seminars
Jayati Jain, *Molecular and
Cellular Biology*
Shekeab Jauhari, *Physics and
Astronomy*
John Carl Jorgenson, *History*
Chang Hoon Jung, *Neuroscience*
Joan Christine Kerecz, *English*
Rachael Grace Kerr, *Chemistry*
Jihan Kim, *Neuroscience*
Sarah Kyung Lim Kim,
History of Art
Daniel David Knorr, *History*

Dana Elise Kozubal, *Public Health Studies*
 Nora Cobb Krinitsky, *History*
 Joshua Andrew Lachewitz, *Philosophy*
 Pamela Kate Lachman, *Political Science*
 Li Han Lai, *Molecular and Cellular Biology*
 Brian Patrick Lange, *International Studies*
 Hiu Yeung Lau, *Molecular and Cellular Biology*
 Anna Rebecca Lee, *Physics and Astronomy*
 Gene Wook-Jihn Lee, *Chemistry*
 Song-Yi Lee, *History*
 Drew Gordon Lefkof, *History*
 Emily Antonian Li Mandri, *History of Art*
 Jana Alison Lichtenfeld, *Writing Seminars*
 Denise Lin, *Molecular and Cellular Biology*
 Ryan Ly, *Neuroscience*
 Sneha Ramesh Mani, *Molecular and Cellular Biology*
 Chih-Ping Mao, *Biology*
 Brittany Wynn Matava, *Neuroscience*
 Sarah Jane McCruden, *Writing Seminars*
 Christopher Wynn McMullen, *Neuroscience*
 Christopher Paul Kingsley Miller, *Neuroscience*
 Fuad Kamel Muakkassa, *French*
 Thomas Casey Murphy, *Writing Seminars*
 Audrey Catherine Murray, *Writing Seminars*
 Valerie Carolyn Neff-Rasmussen, *History of Art*
 Neil Montgomery Neumann, *Biophysics*
 Tam Thi Nguyen, *Cognitive Science*
 Daniel Chun-suk Oh, *Biology*
 Hayley Bowen Osen, *Public Health Studies*
 Alexander McCutchan Osuch, *Writing Seminars*
 Nicolas Eli Palmucci, *History*
 Guergana Gueorguieva Panayotova, *French*
 Oi-ying Irene Pang, *Sociology*
 Lauren Andrea Pecarich, *Writing Seminars*
 Jennifer Peng, *Writing Seminars*
 Lisa G. Percival, *Cognitive Science*
 Joanna Charmane Perey, *Writing Seminars*
 Rachel Minna Pierson, *History*
 Julia Claire Pilcer, *Political Science*
 Matthew Sean Pines, *Physics and Astronomy*
 Molly Elizabeth Plovanych, *Biophysics*
 Denise D. Pong, *Spanish*
 Grace Nicole Roberto, *Writing Seminars*
 Benjamin William Roose, *Chemistry*
 Jenna Lynn Rowen, *Cognitive Science*
 Ingrid Suzanne Schmiederer, *History*
 Laura Elizabeth Stith Scott, *History*
 Kathryn Rae Sepelyak, *Neuroscience*
 Johanna Sheu, *Biology*
 Esther Haerim Shin, *Molecular and Cellular Biology and Spanish*
 Charles O'Neil Sido, *Political Science*
 James Ernest Siegler, *Neuroscience*
 Sara Christine Simonian, *History*
 Madeline Oksana Smith, *French and History of Art*
 Jae Ho Sohn, *Neuroscience*
 Andrew Franklin Solinger, *Political Science*
 Janice Lee Son, *Neuroscience*
 Gaurav Srivastava, *Neuroscience*
 Shelby Elizabeth Strong, *History*
 Katherine Wailen Su, *Molecular and Cellular Biology*
 Vikram Krishna Sundaram, *Writing Seminars*
 Alessandra Lara Szule, *History*
 Julia Marjorie Thorn, *Cognitive Science*
 Sara Elizabeth Tincher, *Cognitive Science*
 Lana Xian Tong, *Biology*
 Cindy Hsinten Tsai, *Biology*
 Sphoorti Dheerendra Umarjee, *Molecular and Cellular Biology*
 Amelia Jeanné Vereb, *Writing Seminars*
 Jaclyn Maria Starling Wallenmeyer, *French and Writing Seminars*
 Jia Wang, *Biology*
 Brigitte Gwynne Oldfield Warner, *Writing Seminars*
 Amelia Lynn Whitman, *Writing Seminars*
 Connie Yau, *Cognitive Science*
 Claire Price Zachik, *Writing Seminars*
 Tingting Zhou, *Economics*
 Ryan Joseph Bloom, *Chemical and Biomolecular Engineering*
 Alexander Willem Broekhof, *Electrical and Computer Engineering*
 Jessica Brown, *Civil Engineering*
 Lukasz Jan Bugaj, *Biomedical Engineering*
 Andy Mu-chih Chen, *Chemical and Biomolecular Engineering*
 Charlotte Hui Chen, *Biomedical Engineering*
 Jerry Xuan Chen, *Applied Mathematics and Statistics*
 Stephen Andrew Chen, *Biomedical Engineering*
 Ji Soo Choi, *Biomedical Engineering*
 Yung-Chi Chuang, *Chemical and Biomolecular Engineering*
 Joseph Chung, *Biomedical Engineering*
 Francisco Jose Contijoch, *Biomedical Engineering*
 Bradford V. Cotter, *Chemical and Biomolecular Engineering*
 Britni Aaren Crocker, *Biomedical Engineering*
 Michael Stephen Davenport, *Biomedical Engineering*
 Alejandro Javier De Simone, *Mechanical Engineering*
 Emily Ann DiDonato, *Computer Science*
 Bill Harry Diplas, *Biomedical Engineering*
 Srikanth N. Divi, *Biomedical Engineering*
 Phillip Michael Dowzicky, *Biomedical Engineering*
 David Hastings Ferguson, *Engineering Mechanics*
 David Benjamin Garber, *Civil Engineering*
 Tammir Nader Ghaly, *Materials Science and Engineering*
 Aubri Mae Grapkoski Gillespie, *Biomedical Engineering*
 Tannay Anil Gokhale, *Biomedical Engineering*
 Jason Joseph Hsu, *Biomedical Engineering*
 Dih-Dih Huang, *Chemical and Biomolecular Engineering*

Graduate from the Honors Program in Humanistic Studies
 Ersin Akinci, B.A./M.A.

The G.W.C. Whiting School of Engineering
Baccalaureate Candidates Graduating with Departmental Honors
 Louis Henni Agon, *Mechanical Engineering*
 Vijay Aiyar, *Mechanical Engineering*
 Omar A. Almagri, *Mechanical Engineering*
 Layla Bararpour, *Applied Mathematics and Statistics*
 Mikhail Basilyan, *Biomedical Engineering*
 Kevin J. Beishline, *Civil Engineering*
 Polina Belyantseva, *Chemical and Biomolecular Engineering*
 Shane Alexander Betman, *Applied Mathematics and Statistics*
 Christine Bittner, *Applied Mathematics and Statistics*
 Deborah A. Blass, *Civil Engineering*

Stephanie Huang,
Biomedical Engineering

Liny V. John,
Biomedical Engineering

Douglas Phillip Karlsberg,
Mechanical Engineering

John Connelly Kegelman,
Mechanical Engineering

Ann Kathryn Kennedy,
Biomedical Engineering

Conor Thompson Kevit,
Civil Engineering

Eric Tejune Kim,
*Biomedical Engineering and
Computer Science*

Hoe-Joon Kim, *Mechanical
Engineering and Applied
Mathematics and Statistics*

Kwan Kim, *Applied
Mathematics and Statistics*

Dennis Lok Ko, *Chemical and
Biomolecular Engineering*

Grace Koo,
Biomedical Engineering

Timothy Dexter Law,
Biomedical Engineering

Thai Le, *Biomedical Engineering*

Juliano Lee, *Electrical and
Computer Engineering*

Joseph Kalman Lefkowitz,
Mechanical Engineering

Derek W. Leong,
Biomedical Engineering

Steven Yiliang Li, *Applied
Mathematics and Statistics*

Tuo Li, *Biomedical Engineering*

Worawan Limpitikul,
Biomedical Engineering

Momoe Maeda,
Biomedical Engineering

Aaron Michael Mannenbach,
Computer Science

Daniel Edward Matlin,
*Electrical and Computer
Engineering*

Tyler Robert McClintock,
Environmental Engineering

Daniel Benjamin Merzel,
*Applied Mathematics and
Statistics*

Gayathree Murugappan,
*Biomedical Engineering and
Spanish*

Shannon Kathleen O'Connor,
Biomedical Engineering

Kaitlin Jane O'Keefe,
Biomedical Engineering

Andrew William Pao,
Biomedical Engineering

Mitali Mangal Parmar,
Biomedical Engineering

Dipa P. Patel, *Civil Engineering*

Daniel Christopher Pike,
*Computer Science and Applied
Mathematics and Statistics*

Kyle James Price, *Biomedical
Engineering and Applied
Mathematics and Statistics*

William Arthur Prin,
Computer Science

Mehdi Abdur Rahman,
Biomedical Engineering

Taig Singh Rajpal,
Mechanical Engineering

Vikram Rajpurohit,
Biomedical Engineering

Nikhil Rao, *Chemical and
Biomolecular Engineering*

Britta Mary Rauck,
Biomedical Engineering

Byunghwi Rho,
Biomedical Engineering

Deepika Sagaram,
Biomedical Engineering

Stephanie Karen Sapp, *Applied
Mathematics and Statistics*

Daniel Craig Schiffner,
Civil Engineering

Dane Andrew Schiro,
Environmental Engineering

Caitlin Marie Schneider,
Biomedical Engineering

Alan Charles Seifert, *Biomedical
Engineering*

Kai Selterman,
Mechanical Engineering

Nisarg Jaydeep Shah, *Chemical
and Biomolecular Engineering*

Mike Sheng,
Biomedical Engineering

Jefferson Ganesh Sooknarine,
Computer Engineering

Elizabeth Anne Specht,
*Chemical and Biomolecular
Engineering*

Paul Ryan Stegall,
Mechanical Engineering

Sung Jin Sunwoo,
Biomedical Engineering

Grace Xue-Jun Tan,
Biomedical Engineering

Anton Vadimovich Tokranov,
*Materials Science and
Engineering*

Matthew Steven Trachtenberg,
Biomedical Engineering

Kevin Jonathan Uy,
Mechanical Engineering

Vivek Viswanathan, *Electrical
and Computer Engineering*

Linda A. Wan, *Civil Engineering*

Jia Wang, *Biomedical Engineering*

Joseph I-Tsun Wang,
Biomedical Engineering

Lauren A. Wingo,
Civil Engineering

Hiroshi Yamaguchi,
Mechanical Engineering

Michael Lin Zhang, *Chemical
and Biomolecular Engineering*

Jason Jiasi Zhao, *Chemical and
Biomolecular Engineering*

Yiran Zheng, *Chemical and
Biomolecular Engineering*

Katie Zhi Zhuang,
Biomedical Engineering

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

CANDIDATES FOR DEGREES

*Bachelors of Science in
Applied Mathematics and
Statistics*

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

Tasmim Fayrouz Anwar
Deborah O. Babalola
Layla Bararpour
David Nathaniel Batchelder
Shane Alexander Betman
Sameer Bhalla
Christine Bittner
Han Yong Chua
Richard William Emrich Jr.
Joshua Michael Hewitt
Jin-kyu Kim
Kwan Kim
Sharon Lee
Chethan B. Mallela
Scott Henry Menke
Matthew David Naftilan
Vikram S. Raja
Jeremy Michael Rothstein
Stephanie Karen Sapp
Cassie Elizabeth Wilcox
Tianxing Xu
John Andrew Yahiro

*Bachelors of Science in
Biomedical Engineering*

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

Shahed Shams Alam
Collin James Anderson
Charles Gotuaco Ang
Alexander Horia Artaki
Kamini Ambika Balaji
Mikhail Basilyan
Lukasz Jan Bugaj
Adam Charles Canver
Charlotte Hui Chen
Jasper Chen
Rong Chen
Stephen Andrew Chen
Christopher Ker-Way Chiang
Charles Wei-Shing Chin
Jeffrey Choi
Ji Soo Choi

Joseph Chung
Ashley Abbott Colletti
Francisco Jose Contijoch
Britni Aaren Crocker
Amy Marie Dagro
Michael Stephen Davenport
Bill Harry Diplas
Srikanth N. Divi
Amar Dixit
Phillip Michael Dowzicky
Nicholas Lane Evoy
Felicia Herling Feng
Shengran William Feng
Aubri Mae Grapkoski Gillespie
Tanmay Anil Gokhale
Pasha Hadidi
Jason Joseph Hsu
Stephanie Huang
Karin Hwang
Liny V. John
Ann Kathryn Kennedy
Eric Tejune Kim
Alexander Scott King
Grace Koo
Christopher Thomas Laird
Timothy Dexter Law
Yi Chung Law
Thai Le
Derek W. Leong
Daniel Yandong Li
Tuo Li
Worawan Limpitikul
Eric Tsei-Wei Lin
Barbara Ma
Momoe Maeda
Debjoy Debasish Mallick
Rajiv Matthew Mallipudi
Joe M. Messana
Alexander Lucas Munden
Gayathree Murugappan
Annie Yuhn-Chee Ng
Rachel Ann Nicoletto
Shannon Kathleen O'Connor
Kaitlin Jane O'Keefe
Andrew William Pao
Mitali Mangal Parmar
Suraag Snehal Patel
Kyle James Price
Mehdi Abdur Rahman
Vikram Rajpurohit
Britta Mary Rauck

Byunghwi Rho
Deepika Sagaram
Caitlin Marie Schneider
Helen N. Schwerdt
Alan Charles Seifert
Forum Samir Shah
Mike Sheng
Neeta Sharad Shroff
Minkyu Sung
Sung Jin Sunwoo
Joynita Sur
Grace Xue-Jun Tan
Ezra Martin Taylor
Matthew Steven Trachtenberg
Joseph Sehwa Tsao
Ghandi P. Vallarapu
Jia Wang
Joseph I-Tsun Wang
Sho-Yu Wang
Yujie Wang
Lawrence Chih-Yu Wei
Andy Wing Chung Wong
Johnson Wong
Andrew Yang Xiao
Nina Xu
Kevin Lee Yeh
Hanwei Yin
Daniel J. Young
Lauren Kyung A. Yum
Joshua Ziran Zheng
Vicki Zhou
Katie Zhi Zhuang

*Bachelors of Science in
Chemical and Biomolecular
Engineering*

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

Polina Belyantseva
Vincent Bernard
Ryan Joseph Bloom
Katie Ann Blumer
Alla Brafman
Samantha McKinney Buyniski
Andy Mu-chih Chen
Nicholas Joseph Chidiaec
Jane Frost Chisholm
Geoffrey Chu
Yung-Chi Chuang

Bradford Vlahos Cotter
Megan Elizabeth Cox
Marco Antonio DeLiso
Rohit K. Dewan
Rahul Joseph D'Mello
David Jason Filipiak
Amy Hau Yu Fu
Larry Ricardo Gibson II
Jonathan Brian Gilbert
Jeevan Paul Gurijala
Jin Han
Raena Jae Hariharan
Janice Leann Hayward
Dih-Dih Huang
Taek Kang
Jamil Khan
Dennis Lok Ko
Michael James Kovacik
Karlee Hiu Laam Lau
Ching-Hsien Lee
Mary Frances Malleney
Ethan Adrian Marks
Alyson Helena Nickols
Sasha Adriana Niemeyer
Erika Lynne Ohsfeldt
Edgar Olivias
Marc David Porosoff
David Edward Postetter IV
Nikhil Rao
James Maxwell Robinson
Kathleen Elizabeth Rogers
Nkki Lea Ross
Akhil Sameer Shah
Nisarg Jaydeep Shah
Jung-min Sohn
Elizabeth Anne Specht
Jared Peter Steranka
Zhaoquan Wang
Megan Renee Wood
Gigi Yikgee Yam
Steven Mark Yang
Brian Gregory Youchak
Michael Lin Zhang
Jason Jiasi Zhao
Yiran Zheng

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

Bachelors of Science in Civil Engineering

The G.W.C. Whiting School of Engineering

Kevin J. Beishline
Deborah Ann Blass
Jessica Kristen Brown
Catherine Elizabeth Burns
Kyle Brandle Dugan
Timothy Garry Everson
Gavin W. Fine
David Benjamin Garber
Christopher Joseph Hanson
Katherine W. Horn
Conor Thompson Kevit
Dipa Patel
Daniel Craig Schiffner
Linda Ann Wan
Lauren Auguste Wingo
Kenneth Timothy Younger

Bachelors of Science in Computer Engineering

The G.W.C. Whiting School of Engineering

Scott Griffin Morse
Makoto Stephen Murakami
Michael David Ross
Jefferson Ganesh Sooknarine
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Bachelors of Arts

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Bachelors of Arts in Applied Mathematics and Statistics

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- Louisa Wright Troutner, *Data-Based Decision Making and Organizational Improvement*
- Louisa Wright Troutner, *School Administration and Supervision*
- John Clayton Trumbule, *School Administration and Supervision*
- Abigail Meaghan Underhill, *Adult Learning*
- Abigail Meaghan Underhill, *English as a Second Language*
- Jocelyn L. Vane, *Effective Teaching of Reading*
- Jocelyn L. Vane, *Gifted Education*
- Siriporn Vinijkul, *Differentiated/Inclusive Education: Advanced Methods for Instruction*
- Jennifer Elizabeth Vosburg, *Differentiated/Inclusive Education: Advanced Methods for Instruction*
- Jennifer Elizabeth Vosburg, *Early Intervention/Preschool Special Education Specialist*
- Samantha Keri Walden, *School Administration and Supervision*
- Melissa Marie Wallace, *Data-Based Decision Making and Organizational Improvement*
- Patricia Monique Washington, *School Administration and Supervision*
- Heather Young Weeks, *School Administration and Supervision*
- Allison Michelle Weese, *School Administration and Supervision*
- Lisa M. Whipp, *Education of Students with Autism and Other Pervasive Development Disorders*
- Ann Hughes White, *School Administration and Supervision*
- Dawn Ellen Brooks Winger, *School Administration and Supervision*
- Claire Anne Wise, *Gifted Education*
- Advertus Orea Wright, *School Administration and Supervision*
- Jessica Lynn Yaniro, *School Administration and Supervision*
- Sirin Yilmaz, *Education of Students with Autism and Other Pervasive Development Disorders*
- Denise Lynnette Young, *Adult Learning*
- Denise Lynnette Young, *Teacher Leadership*
- Lisa Marie Young, *Gifted Education*
- Master of Arts in Teaching**
- The School of Education**
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- Tanya Yvette Aguilar
- Jennifer Aiken
- Benjamin Thomas Alamed
- Sue Ellen Marie Alford
- Joseph Nii Aryee
- Emily Rose Backes
- Leah Gunn Barrett
- Nayantara Basu-Sen
- Patience Savannah Bell
- Gregory Matthew Benas
- Emily Marian Berger
- Gayatri Boddupalli
- Christina Renee Bos
- Megan Rae Bovill
- Sheri Ann Brandenburg Cobb
- Darrin Michael Brozene
- Jason Burns
- Mary Kathryn Burton
- Sarah Darcy Campbell
- Margot Anne Canfield
- Jessica F. Caraballo
- Nathan Lee Carlberg
- Trisha Louise Carlson
- Elizabeth Alison Cavett
- Patricia Elizabeth Chancellor
- Nicole Ann Charette
- Jacqueline Eve Charney
- Samson Y. Chen
- Nicole Claudine Chickering

Jin Ok Chong
Asahel Dillon Church
Meghan Elizabeth Church
Nicole Elizabeth Clute
Christina M. Cocozzella
Andra J. Colbert
Thomas Daniel Coleman
Alicia Byrne Connor
Allison Christine Craney
Shelley Lynne Crawford
Mary Rachel Czar
Lee-Ellen Davidson
Holly Nichole Davis
Juliana Ruth Davis
Sabrina Nicole Dawson
Claudia Aryoly de León
Mary Catherine DeSimone
Erin M. Donovan-Begy
Brandy Buddemeyer Dopkin
Alan John Dunklow
Halley Lynn Dunn
Kate Elizabeth Dyson
Erinn Pyne Eifler
Rasha Ahmed El-Haggan
Margaret Elaine Elwell
Heather Leanne Emory
Catherine Frances Estevez
Stefanie Carol Esworthy
Charissa Nicole Farias
Jacklynn Paris Fecteau
Lauren P. Fell
Susan Morris Felley
Michael James Fillingame
Michael William Fintel
Mohamed Lamin Fofanah
Megan Jessica Freed
Alfred Frimpong
Maria del Socorro Garcia
Mary H. Gardner
Joselyn A. Garrastazu
Mary Christine Genochio
Tracie Ann Gibbons
Celia Ravenna Goetzl
Lauren Alexandra Golden
Elysha Dianna Gray
Udita Gupta
Helene Hansen Zule
Alicia Elan Harkum
Lauren Elizabeth Hauser
Gregory Thomas Heid
Martha Jane Henderson
Michael G. Herlihy
Danielle M. Hewitt
Katia Bettina Hildebrandt
Andrew Brice Hlavka
Leah Mae Hoffman

Shereen Yvette Holmes
Tamarisk Raquel James
Cree Lane Jones
Michael Sheldon Jones
Tiffany Nicole Jones
Manonmani Popsy
Kanagaratnam
Deborah M. Kearns
Lisette P. Kernizan
Wilfried Kipre
Elisabeth Anne Kispert
Latoya Renee Knighten
Jennifer Rachel Koshy
Caroline Justine Kuhlman
Jerry S. Lambrinatos
Alison Renee Landry
Jacob Ray Lewis
Margaret Helene Lewis
Renard Lewis
Trevor Pearson Lewis
Yueh-Chen Lin
Gordon Bennett Lipton
Noell Frances Lugay
Victoria Lyons
Matthew Decker MacLeod
Mosa Angeline Mahlanza
Lisa Bricker Marshall
Kelly Renée McCann
Allison Christine McCarthy
Megan Alyssa McCullough
Corinne Elizabeth McGarrity
Debra J. McGowan
Jacqueline Carol McKenna
Taylor Liane McKinney
Dana Reneé McLendon
Maggie Beth McSorley
Nia Monifa McSterling
Scott Peter Messinger
Tammy Mae Meyerdirk
Jessica Knight Miller
Tricia Baker Moazzez
Hadley Elizabeth Chadwick
Moore
Jamie Mercer Morrow
Kayla Maria Morrow
Conor Michael Mulroe
Timothy Andrew Murdock
Jamal Dawud Murray
Andrew Robert Nagel
Malihe Tavakoli Nazem
Quoc Huy Nguyen
Justin Winn Nowell
Kelly Robinson O'Connor
Katie Scarlett O'Hara
Linda M. Oliver
Baba Ayinde Olumiji

Michael Edward Osmun
Suzanne Georgette Pacia
Michael Matthew Piatak
Alexa Suzanne Pilchtchikov
Colleen M. Porter
Ruben Fernando Quintero
Linnea Aldora Randolph-Lopez
Samuel Anthony Rather II
Amanda Katherine Rawson
Noelle A. Reeder
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Michael Alan Retzlaff
Kurt H. Richter
Nora-Anne Riordan
Allyson F. Rogers
Erik Geoffrey Schleicher
Caroline Irene Schmidt
Matthew Joseph Schultheis
Katherine Shakespeare
Timothy Michael Shaw
Lyat Yosepha Sheintal
Gwen Michelle Shevlin
Kwangmi K. Shin
Kyle Siler-Evans
Sarah Elizabeth Smith
Jared Scott Solomon
Claudia Irene Sorenson
Angela M. Stanford
Aaron Michael Stephenson
Iesha M. Stevens
Jeremy Stevenson
Nicole Alise Stich
Amanda Renee Stonesifer
Kimberly Ann Strazdas
Peter Jay Swartley
Mina Tafazzoli
Andrew Joseph Tao
Zachary James Taylor
Paige Alexandra Thorleifson
Evelyn R. Tolliver
Le-Phan Tina Tran
Adam M. Trifiro
Gary Ming Tsai
Edward Paul Vrtis
Claire Jane Walter
Kate Odile Watts
Abby Ariane Weeks
Natalie Reneé Weidner
Renee Deshunda Wells
Razaan Nadiya Yassin
Nicholas Sasowski Yates
Sajini Yogasundram
Rebecca Lynn Zawodny
Jennifer Lynn Zimmerman

Masters of Science

The School of Education

Jonathan Dov Abramovitz,
Counseling
Aubrey Elizabeth Adams,
Special Education
Brian M. Adams,
Special Education
Darlene Marie Ajayi,
Education
Cara Christina Alberghini,
Education
Zebulon Wayne Alexander,
Counseling
Deborah L. Alleman,
Education
Stephen Richard Allen,
Management
Rebecca L. Allwang,
Special Education
Melisa Ann Anderson,
Management
Kelly Rene Anseth,
Special Education
William Gerard Anuszewski,
Management
Samantha Crehan Armstead,
Education
Steven Randolph Arndt,
Intelligence Analysis
Edward Lee Atanasoff,
Special Education
Angela Lauren Auldridge,
Counseling
Thomas Valentine Badoud,
Intelligence Analysis
Rebecka Lynne Baecker,
Special Education
Mark Adam Baikauskas,
Education
Jennifer Lee Bajackson,
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George Adrian Baker,
Management
Joel Michael Baldwin,
Education
Brian Alexander Barber,
Education
Tania Colwell Barbera,
Special Education
Torrence Dwayne Barbour Sr.,
Management
Dennis Paul Bardelli,
Intelligence Analysis

Yolanda Tracey Barker, *Organizational Counseling*
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Suzanne Ilene Baulsir, *Special Education*
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Melissa Cae Boyd, *Education*
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Laura Martha Duncan, *Counseling*
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Beth Ann Fagan, *Education*
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Grace Daisy Fernandez, *Counseling*
Sarah Salinger Fleischer, *Education*
Angela Fleming-Wainwright, *Counseling*
James Perry Fliakas, *Education*
Jennifer Foster, *Counseling*
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Luz Maria Franklin, *Counseling*

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- Sundia Gaynor, *Management*
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- Lauren McChesney Gibson, *Counseling*
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- Gale Pauline Gleisner, *Education*
- Janet Glover-Kerkvliet, *Counseling*
- Joanna Beth Glushakow, *Education*
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- Veronica Gonzalez, *Counseling*
- Krishna Trenace Graves, *Counseling*
- Benjamin Wayne Greenman, *Education*
- Heather Renee Greenman, *Education*
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- Jenefer Marie Gribble, *Education*
- Malikah D. Griffin, *Counseling*
- Katherine Lynn Groft, *Counseling*
- Benjamin F. Gruenspecht, *Special Education*
- Charles Edward Guthrie, *Management*
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- Silvester Hampton, *Management*
- Lisa Sarvina Hanks, *Counseling*
- Daniel J. Harrington, *Management*
- Mark C. Hassler II, *Management*
- Amy Kristin Haukdal, *Education*
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- Kathryn Mary Henn, *Special Education*
- Dana Lee Herman, *Counseling*
- Evelyn Rosalina Hernandez-Zapata, *Counseling*
- Allan Douglas Hess III, *Management*
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- Kaitlin Ann Hickman, *Education*
- Peter Haviland Hirsch, *Education*
- Matthew Reid Hodgman, *Education*
- Tenika Lola Holden, *Education*
- Lamont Holloman, *Management*
- Loretta Vanessa Holmberg-Masden, *Education*
- Francine Hosier, *Special Education*
- Jenni Rose Howard, *Special Education*
- Amy Elizabeth Hunter, *Education*
- Natascha Blake Hunter, *Counseling*
- Irene Antoinette Huskens, *Management*
- Melissa Renee Hyatt, *Management*
- Michael Angelo Jackson, *Management*
- Arthur B. Jenkins III, *Education*
- Karissa Grace Johnsen, *Intelligence Analysis*
- Audrey Jeanette Johnson, *Education*
- Cheryl Virginia Johnson, *Education*
- Deanne Nicole Johnson, *Counseling*
- Kristi Gervondia Johnson, *Counseling*
- Nichelle Dawn Johnson, *Education*
- Rebecca Anne Johnson, *Education*
- Stanley Rabon Johnson, *Management*
- Andrea Rebecca Jones, *Counseling*
- Lindsay Colleen Jones, *Counseling*
- Pamela M. Jones, *Special Education*
- Cassidy Marie Kapfhammer, *Management*
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- Alessandra Giampaolo Keener, *Education*
- Colleen Marie Kelly, *Education*
- Patricia Ann Kiely, *Management*
- Julie Jungyun Kim, *Education*
- Kaoru Kimura, *Education*
- Kristin Ann Olsen Kiser, *Counseling*
- John Ryan Knutsen, *Management*
- Maria Fiorill Kohlerman, *Counseling*
- Amie Christina Kolos, *Counseling*
- Janice Michele Kominski, *Counseling*
- Sara Judith Kopf, *Education*
- Jessica Decker Kramer, *Counseling*
- Corrine Leigh Krampf, *Special Education*
- James Daniel Kunath, *Management*
- Anthony Bernard Lawrence, *Management*
- Hae (Johnny) Sung Lee, *Special Education*
- Montessa Marie Lee, *Special Education*
- Seth A. Lee, *Education*
- Gabrielle Tracie Leimbach, *Special Education*
- Ann Michele Lentz, *Education*
- Pamela Anne Lever, *Counseling*
- Dawn Tierney Lewis, *Counseling*
- Jeffrey Scott Leydig Jr., *Intelligence Analysis*
- Carla Priscilla Lightsey, *Management*
- Kristin Samantha Liverman, *Special Education*
- Melissa Suzanne Loftus, *Education*
- Julian Allen Lord, *Education*
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- Kimberley Joy Lucado, *Special Education*
- Cathal John Lucy, *Management*
- Justin Barton Lynam, *Management*
- Greta Michele MacGill, *Counseling*
- Patricia A. Magyari, *Counseling*
- Stephanie L. Major, *Education*
- Daniel Burt Malloy, *Management*
- Jessica A. Manning, *Education*
- Maimunah Marah, *Special Education*
- Paul Marcantonio, *Education*
- Mitchell Howard Markowitz, *Counseling*
- Nicholas A. Martin, *Management*
- Sarah Elizabeth Mathews, *Education*
- Dina Mushfeka Matin, *Special Education*
- Joseph Gerard McBride, *Management*
- Whitney Lynn McCarthy, *Special Education*
- Jacqueline Ann McClure, *Counseling*
- Sharon S. McCollough, *Counseling*
- Stephanie Lynn McCoy, *Education*
- Robert Evans McDonald Jr., *Management*
- Matthew R. McGoldrick, *Education*
- Lindsay Brooke McGrew, *Special Education*
- Tara Elise McGuire, *Counseling*
- Geoffrey Stephen McIntyre, *Education*
- Anthony J. Medoro, *Management*
- Sarah Passano Meech, *Education*
- Sangeeta Mehra, *Counseling*
- Michela Marie Merchant, *Counseling*
- Juliana Mesa, *Special Education*
- Rachel L. Messar-Hernandez, *Counseling*
- Kelly Ann Meyers, *Education*
- Darnise Letrice Mickey, *Education*

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Erin Kimberly Miller, *Education*
Kathryn Diane Miller, *Education*
Tracey Lynn Miller, *Education*
Brady J. Mills, *Management*
Lauren Ilene Mirkin, *Counseling*
Natalie Marie Misorek, *Education*
Shelly Cecilia Mitchell, *Education*
Megan Catherine Moloney, *Management*
Ronnie Teresa Mompellier, *Intelligence Analysis*
Eunju Moon, *Education*
Matthew Christian Moore, *Management*
Meghan Elizabeth Moore, *Special Education*
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Kara E. Moyer, *Special Education*
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Mick Jay Charles Needham, *Special Education*
Walter William Newton, *Management*
Carly Rose Norris, *Special Education*
Stephanie Jeanne Novak, *Education*
Judith Vunoro Nyakondo, *Special Education*
Elizabeth Rowles Ogden, *Education*
Katelyn Irene Ollerhead, *Counseling*
James Stephen O'Neill, *Counseling*
Jennie Elizabeth Orelli, *Counseling*
Anne Miller Orgad, *Counseling*
Rachel Lauren Orner, *Special Education*
Mary Brune O'Rourke, *Counseling*

Megan Elizabeth Orth, *Special Education*
Aldyth Marchelle Osborne, *Counseling*
Kai Dana Pantin, *Counseling*
John Dominick Paparazzo, *Management*
Juyeon Park, *Special Education*
Samir Patel, *Management*
Nichelle Vanessa Patterson, *Counseling*
Jessica Ryan Paugh, *Education*
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Irena Pavlin, *Intelligence Analysis*
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Mary Hays Peterson, *Education*
Sha'Pell Tequilla Peterson, *Counseling*
Alissa L. Petro, *Counseling*
Eliza Macy Pfeffer, *Education*
Crystal L. Phillips, *Education*
Garth Christopher Phoebus, *Intelligence Analysis*
Amy Margaret Pia, *Special Education*
Todd Michael Pinson, *Counseling*
Emily Nara Pollinger, *Counseling*
Michael Edward Porrazzo, *Education*
Patrice Nicole Porter, *Education*
Pattarapan Pothong, *Counseling*
Jane Kammer Powers, *Counseling*
Melissa Saori Preston, *Education*
Robert Wayne Harris Price, *Counseling*
Dinbomani Akinyemi Quomijah, *Education*
Deidre Ann Rabuck, *Special Education*
Diana Marion Raschke, *Intelligence Analysis*
Lisa Marie Raum, *Management*
James Denis Reed, *Special Education*

William H. Reinecke III, *Management*
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Lee Barry Reiter, *Counseling*
Aquilés Antonio Reyes, *Management*
James Harold Rhoden Jr., *Management*
Mark Anthony Riccobono, *Education*
Clevette M. Ridguard, *Education*
Quita Whea Roberts, *Counseling*
Craig Alan Robinson, *Management*
Dawn Marie Robinson, *Special Education*
Heather Romney, *Education*
Katie Crane Rossini, *Education*
John Reynard Rotella, *Management*
William George Rothe Jr., *Education*
Donna Maria Rowlette, *Management*
Joshua Leonard Rubin, *Special Education*
Gregory T. Ryan, *Education*
Roberto Garza Salazar, *Intelligence Analysis*
Karen C. Clark Salinas, *Education*
Cheryl Audrey Samuels Campbell, *Organizational Counseling*
Mirian Noema Sanchez, *Organizational Counseling*
Charisse Lynn Sanders, *Education*
Donna Bonotan Santa Cruz, *Education*
Keira Anne Saunders, *Management*
Erin Eileen Schade, *Education*
Mindy Schwartz, *Special Education*
Jason Wesley Scott, *Education*
Wanda L. Scott, *Education*
Rachel Sydney Sears, *Education*
Natalie Royal Selzer, *Counseling*
Philip Lawrence Sheridan, *Special Education*
Sang Min Shin, *Counseling*

Michelle Elaine Shores, *Counseling*
Carla Danielle Shorts, *Counseling*
Nina Shrayar, *Special Education*
Jennifer Susan Shubert, *Special Education*
Sheryl Anne Siegmund, *Counseling*
William Paul Simmons, *Management*
Leah R. D. Singleton, *Management*
Daniel James Skelton, *Counseling*
Meaghan Elizabeth Slattery, *Education*
Andrea Jill Slutsky, *Education*
Richard James Smart, *Education*
Corey Anthony Smedley, *Management*
David Thomas Smith, *Management*
Taiwan Jamal Smith, *Management*
Thomas Brooks Smith, *Management*
Emily Celeen Snodgrass, *Education*
Matthew Scott Snyder, *Management*
Cary Evan Sonneborn, *Education*
Rebecca Lauren Spanier, *Education*
Kearney B. Speares, *Special Education*
Aimee Michelle Spector, *Education*
Marilyn L. B. Spenadel, *Counseling*
Derrick Allan Spence, *Management*
Nadia Michelle Spencer, *Special Education*
Cleveland Lee Spruill Sr., *Management*
Richard Everett Stasio, *Education*
Cardene Cardia Sterling, *Special Education*
Deborah Hadley Stone, *Education*
Katharine Louise Stratton, *Counseling*

- Ann Bateman Stuckey, *Education*
 Matthew Alexander Stump, *Education*
 Mary Stuthmann, *Education*
 Michael T. Su, *Management*
 Stacey Heather Sugar, *Counseling*
 Sonya Denise Sutton, *Counseling*
 Jennifer Lenore Switlick, *Special Education*
 Lori Beth Tecler, *Education*
 Brooke Baily Teeter, *Education*
 Tatiana Alice Teixeira, *Counseling*
 Kiwana LaShaun Terry, *Counseling*
 Jennifer Marie Tesno, *Education*
 Guy Ovid Thacker III, *Management*
 Maralee Thomson-Yood, *Special Education*
 Michael J. Tinney, *Education*
 Ryan David Tracy, *Counseling*
 Phyllis H. Tretien, *Education*
 Louisa Wright Troutner, *Education*
 Stuart Jerome Tryon, *Management*
 Robert Li-Hsin Tsai, *Counseling*
 Berlinda Elaine Tucker, *Management*
 Jeffrey Eugene Tuer, *Management*
 Beverly Lee Twitty, *Special Education*
 Abigail Meaghan Underhill, *Education*
 Faith N. Underwood, *Organizational Counseling*
 Jessica Lynn Urie, *Counseling*
 Eric John Van Ryzin, *Education*
 Katherine Campbell Vancavage, *Special Education*
 Jocelyn L. Vane, *Education*
 Ane Charlotte Vest Jones, *Counseling*
 Siriporn Vinijkul, *Education*
 Christina Allison Von Waldner, *Counseling*
 Jennifer Elizabeth Vosburg, *Special Education*
- Richard Joel Wachtel, *Counseling*
 Melissa Marie Wallace, *Education*
 William Francis Walsh, *Management*
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 Stacey Melanese Watkins, *Special Education*
 Rosemary Ann Waugh, *Special Education*
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 Nicole Ryan Weaver, *Counseling*
 Michelle Lynn Weber, *Counseling*
 Nicole DeTrese Webster, *Management*
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 Evelyn Joy Weidig, *Special Education*
 Katharine Anne Werner, *Special Education*
 Stephen James Whiddon, *Education*
 Jeannine Ervin White, *Organizational Counseling*
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 Ivy Lynn Williams, *Education*
 Shyntia Vashelle Williams, *Management*
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 Lisa Renee Williamson, *Education*
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 Angela Marie Wilson Bardwell, *Education*
 Kristen Anne Winter, *Education*
 Christopher Paul Witman, *Counseling*
 Melinda Marie Wolfe, *Special Education*
 Vincent Woo III, *Management*
 Sirin Yilmaz, *Special Education*
 Christopher Aaron Yim, *Special Education*
 Denise Lynnette Young, *Education*
- Ana Zavaljevski, *Education*
 Christine Lynn Zervos, *Counseling*
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- Post-Master's Certificates**
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 Susan F. Branco, *Clinical Community Counseling*
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 Kevin Thomas Dougherty, *Clinical Community Counseling*
 Niki Ivanna Fourtinakis, *Clinical Community Counseling*
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 Susan Michele Jefferson, *Play Therapy*
 Debra Joyce Johnson, *Clinical Community Counseling*
 Pamela Menefee Jones, *Play Therapy*
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 Kaisha Parigin Keith, *Play Therapy*
 Stacey Katherine King, *Clinical Community Counseling*
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 Marguerite P. Laban, *Play Therapy*
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 Elizabeth Ann Loftus, *Play Therapy*
 Meaghan Blair Long, *Clinical Community Counseling*
 Tori Ann Marnell, *Clinical Community Counseling*
 Irwin K. McQueen, *Clinical Community Counseling*
 Maureen Quiles Ponce, *Counseling At-Risk Youth*
 Marita Joan Simmons Martinez, *Play Therapy*
- Christine Connell Thron, *Counseling At-Risk Youth*
 Laurie Elaine Warnke, *Counseling At-Risk Youth*
 Georgia Willis, *Organizational Counseling*
 Marcia Lanette Wilson, *Clinical Community Counseling*
- Certificates of Advanced Graduate Study**
The School of Education
 Michael Roy Bond, *Special Education*
 Venus R. W. Stewart, *Counseling*
- Masters of Science in Nursing**
The School of Nursing
 Holly L. Aspelmeier
 Virginia M. Baker
 Rebecca Gilbert Barber
 Mary Elizabeth Barone-Leitch
 Jacqueline Michele Bethke
 Shannon L. Bishop
 Elizabeth Ann Boland
 Julius dela Rey Brigoli
 Savannah Ashley Burger
 Joelle Babula Butler
 Catherine Aileen Cox
 Maricris Bertolano Dacumos
 Kyra Marie Dougherty
 Megan Alicia Hoffmann
 Foradori
 Kindall Louise Forrest
 Nancy Niesz Funk
 Jessica Thomas Gebhart
 Lauren Nicole Gillis
 Nancy Monica Gillium
 Ashley Beth Gomberg
 Regina Maryann Greco
 Catherine Nadyne Hansen
 Lilya Ann Haynes
 Jennilee Rose Jahr
 Sherri Emerson Jones
 Ann Marie Jordan
 Jill Ann Kapur
 Jennifer Monroe Kerney
 Erin Therese Koman
 Aliza Krebs
 Margaret Maureen Lal
 Melody Lane

Margaret Marie Lang
 Ronald Aarons Langlotz
 Charity Beth Levy
 Elizabeth Schupp Lins
 Maria Theresa Manna
 Joanne Healy McAuliffe
 Rachel E. McCandless
 Cheryl Lauren Meguid
 Noah Jacob Miller
 Jennifer Ann Mills
 Daphne Morgan
 Karen Marie Nager
 Nicole Suzanne Oswald
 Jenice Diane Palachick
 Julie Simpson Pertman
 Katherine Holland Pontone
 Kitty In Kay Poon
 Caroline Fidyk Pratz
 Sarah Maria Sampson
 Julie Farace Sanz
 Melinda D. Sawyer
 Su Young Seh
 Dauryne L. Shaffer
 Nicholas Benjamin Shuman
 Monica Lynne Van Dongen
 Kelly Elizabeth Kenyon Vega
 Maureen Elizabeth Walsh

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

The School of Nursing

Jennifer Mary Dupee
 Danielle Marie McQuigg

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

The School of Nursing

Tyler Herrick Cornell
 Hiral Vasant Dudhwala
 Caitlin E. Erickson
 Brad J. Gautney
 Sarah James Hoffman
 Kristen Marie Jadelrab
 Elizabeth S. Kasameyer
 Leona Mason
 Megan Elizabeth O'Hanlon Solis
 Susan Reynolds Spies
 Jenny Yu Tan
 Catherine Russell Uluc
 Sara Marie Walsh
 Keira Nicole Wickliffe

*Graduate Performance
 Diplomas*

*The Peabody Conservatory
 of Music*

Jacomo Rafael Bairos,
Conducting
 Benjamin John Beirs, *Guitar*
 Jessica Lee Ann Blackwell,
Violin
 Elizabeth Anne Connors,
Bassoon
 Netanel Draiblate, *Violin*
 David Farris, *Piccolo*
 Adam Stanton Ginsburg,
Percussion
 Wojciech Herzyk, *Percussion*
 Hye-Sung Hwang, *Piano*
 Hirotaka Kato, *Voice*
 Jihee Kim, *Voice*
 Min Joo Kim, *Piano*
 Najin Kim, *Chamber Music*
 Eunseo Koo, *Voice*
 Mitsuru Kubo, *Viola*
 Vladimir V. Kulenovic,
Conducting
 Juan Mateo Revilla,
Violon Cello
 Carolyn Pelley, *Voice*
 Yoon-Wha Roh, *Piano*
 Erikson Rojas, *Piano*
 Elizabeth Helen Stewart, *Voice*
 Simeone Tartaglione, *Conducting*
 Max R. Zuckerman, *Guitar*

Masters of Music

*The Peabody Conservatory
 of Music*

Robert Michael Adkins, *Guitar*
 Andrea Nicole Kefauver Aldrich,
Music Education
 Adrianna Talise Andrews,
Music Education
 Linda Angkasa, *Piano*
 Jeremiah Matthew Baker,
Saxophone
 Zane Baker, *Baroque Violoncello*
 Matthew Thomas Barry,
Bass Trombone
 Lydia Ellen Beasley, *Voice*
 Amy Marie Bejm,
Music Education
 Kyle Justin Bennett,
Computer Music

Adam J. Brakel, *Organ*
 Lydia Bunn, *Viola*
 Seo-Hee Byun, *Violin*
 Yun Ha Byun, *Piano*
 Abigael Castor, *Horn*
 Adam L. Caughey, *Voice*
 Karen K. Chan, *Musicology*
 Weiyin Chen, *Piano*
 Chiao-Wen Cheng, *Piano*
 Yunhong Chi, *Clarinet*
 Da Jung Cho, *Piano*
 Jin-Hwa Choi, *Composition*
 Brooke Lieberman Collins,
Music Theory Pedagogy
 Iain Graham Copen-Roush,
Guitar
 Kyung Hwa Dan, *Viola*
 Phu Vinh Dang, *Oboe*
 Carole Dorpilo-Miles, *Voice*
 Brian Patrick Drake,
Music Education
 Mark Gerald Edwards,
Guitar/Pedagogy
 Richard Kenneth Fitzgerald,
Organ
 Peter J. Folliard, *Euphonium
 and Wind Conducting*
 Ruby Fulton, *Music Theory
 Pedagogy*
 Adrienne Nicole Geisler, *Violin*
 Melissa Ann Goetschius,
Music Education
 Adriana González, *Voice*
 Chelsey Alyse Green, *Viola*
 Kathryn Sarah Guthrie, *Voice*
 Zachary R. Herchen, *Saxophone*
 Julia Renee Hershberger,
Musicology
 Lon Hevia,
Music Theory Pedagogy
 Jennifer Holbrook, *Voice*
 William Todd Holcomb,
Guitar/Pedagogy
 Rachel Elizabeth Hsieh,
Violoncello
 Ya-Chi Hsu, *Computer Music
 Composition*
 Dawson Andrew Hull, *Piano*
 Hye Ji Hwang, *Organ*
 Megan B. Ihnen, *Voice*
 Jae Ho Jang, *Flute*
 Amyr Joyner, *Violin*
 Dong Hyun Kang, *Piano*
 Seoyoung Kang, *Violoncello*
 Pei-Hsin Kao, *Piano*
 Daniela Katok, *Voice/Pedagogy*

Leigh Peter Kereopa, *Piano
 and Music Theory Pedagogy*
 En A Kim, *Piano*
 Hye-Jeon Kim, *Flute*
 Hye Jin Kim, *Percussion*
 Jina Kim, *Piano*
 Jong Bin Kim, *Violoncello*
 Jung Lim Kim, *Piano*
 Yeaji Kim, *Piano*
 Joseph Thomas Kneer, *Violin*
 Leah Rebecca Stein Kocsis,
Music Education
 Dimitrios Nikolaos Kostaras,
Saxophone
 Alexandra Sasha Kozlov, *Piano*
 Michelle Anna Krasinski,
Bassoon
 Mark Alan Lackey,
Music Theory Pedagogy
 Davin Lee, *Violoncello*
 Joanna Baeah Lee, *Voice*
 Kippum Joy Lee, *Violin*
 Matthew J. Leitsch, *Clarinet*
 Jesse Lew, *Music Theory Pedagogy*
 Xiaochun Liang, *Piano*
 Dana Lyn Limpert, *Oboe*
 Tzu-ping Lin, *Violin*
 Vanja Ljubibratić, *Musicology*
 James R. Lowe, *Guitar*
 Shu-han Lu, *Piano*
 Ryan Paul Main, *Composition
 and Music Education*
 Finbarr Malafronte, *Guitar*
 Christopher Michael Manna,
Voice
 Gregory Richard Marsh,
Clarinet
 Stephanie Lynn Miller, *Voice*
 Joshua William Mills,
Composition
 Tran Duc Minh, *Double Bass*
 Lark Louise Powers,
Harpsichord
 Pervinca Caterina Rista, *Violin*
 William Michael Schaller, *Voice*
 Diane Dorothy Schaming, *Voice*
 Sarah Anne Schneider, *Flute*
 Jae Eun Shin, *Piano*
 Yoohee Shin, *Ensemble Arts:
 Vocal Accompanying*
 Alexandra Amosovs Sia,
Violoncello
 Casey Fox Smith, *Guitar*
 Ashley A. St. Martin, *Voice*
 Julia Steinbok, *Voice and Early
 Music: Voice*

Helen-Jean Talbott, *Recorder*
Jocelyn Claire Thomas, *Voice*
Jessica Ellen Thompson, *Voice*
Yuri Yuryevich Tomenko, *Viola*
Caitlin Claire Vincent, *Voice*
Adam N. Waller,
Wind Conducting
Maureen Walsh, *Saxophone*
Jeffrey J Williams, *Voice*
David E. Witmer, *Composition*
Sara Christine Woodward,
Voice and Early Music: Voice
Roger Joseph Zare, *Composition*
Gregory Scott Zimmerman,
Music Education

Masters of Arts

The Peabody Conservatory of Music

Sungbeen Cho, *Audio Sciences*
Colleen Marie Clark,
Audio Sciences
Eric C. Echols, *Audio Sciences*
John Freeman Fredenburg,
Audio Sciences
Michelle Leigh Reichling,
Audio Sciences
Se Myung Son, *Audio Sciences*
Brian Peter Takacs,
Audio Sciences
Katie Michelle Walker,
Audio Sciences
Catherine Wong, *Audio Sciences*
Xian Yu, *Audio Sciences*

Masters of Science

The Bloomberg School of Public Health

Rebecca Yuk-Ying Au,
*Molecular Microbiology and
Immunology*
Melanie Dawn Baxter,
Health, Behavior and Society
Christine M. Carson,
Epidemiology
Yi-ting Chang, *Biostatistics*
Julie Snyder Cohen,
Health, Behavior and Society
Deidra Candice Crews,
Epidemiology

Djeneba Koumba Dabitaou,
*Molecular Microbiology and
Immunology*
Helen Rebecca Freyberger,
*Molecular Microbiology and
Immunology*
Tsung-chieh Fu, *Epidemiology*
Mirinda A. Gillespie,
Epidemiology
Jean-marc G. Guedon,
*Molecular Microbiology and
Immunology*
Jennifer J. Han, *Epidemiology*
Gillian W. Hooker,
Health, Behavior and Society
Sarah Alice Israel, *Epidemiology*
Kristine Erica Johnson,
Clinical Investigation
Maya Alyza Kesler, *Epidemiology*
Chieh-Yin Lin, *Biochemistry
and Molecular Biology*
Kristy Lynn Lunquest,
*Molecular Microbiology and
Immunology*
Sivabalan Manivannan,
*Molecular Microbiology and
Immunology*
Anne-marie McKnight,
Epidemiology
Lisa Ann Mills,
Clinical Investigation
Yousra Ali Mohamoud,
Epidemiology
Derek Kai Sing Ng, *Epidemiology*
Reside Ros, *Epidemiology*
Hasina Samji, *Epidemiology*
Monisha Sharma, *Epidemiology*
Michelle Silver, *Epidemiology*
Melinda Elizabeth Simonson,
Health, Behavior and Society
Justin E. Smith, *Biochemistry
and Molecular Biology*
Victor Ssempijja, *Biostatistics*
Kelly Brungardt Stein,
Clinical Investigation
Christopher Robert Sudfeld,
Epidemiology
Sonja A. Swanson, *Biostatistics*
Catherine M. Thomas,
Biostatistics
Megan Elise Truitt,
Health, Behavior and Society
Mehmet Can Uluer,
*Biochemistry and Molecular
Biology*
Yaping Wang, *Biostatistics*

Lauren E. Wilson, *Epidemiology*
Elizabeth L. Yanik, *Epidemiology*
Mohamoud, *Epidemiology*
Derek Kai Sing Ng,
Epidemiology
Reside Ros, *Epidemiology*
Hasina Samji, *Epidemiology*
Monisha Sharma, *Epidemiology*
Michelle Silver, *Epidemiology*
Melinda Elizabeth Simonson,
Health, Behavior and Society
Harjot K. Singh,
Clinical Investigation
Justin E. Smith, *Biochemistry
and Molecular Biology*
Victor Ssempijja, *Biostatistics*
Kelly Brungardt Stein,
Clinical Investigation
Christopher Robert Sudfeld,
Epidemiology
Sonja A. Swanson, *Biostatistics*
Catherine M. Thomas,
Biostatistics
Megan Elise Truitt, *Health,
Behavior and Society*
Mehmet Can Uluer,
*Biochemistry and Molecular
Biology*
Yaping Wang, *Biostatistics*
Lauren E. Wilson, *Epidemiology*
Elizabeth L. Yanik, *Epidemiology*

Masters of Health Science

The Bloomberg School of Public Health

Maritza Nicole Aitken,
*Biochemistry and Molecular
Biology*
William Paul Alexander,
*Biochemistry and Molecular
Biology*
Hassan M. Alish, *Epidemiology*
Ramya Ambikapathi,
International Health
Hannah E. Arem,
International Health
Priscilla Auguste, *Epidemiology*
Sean R. Baird,
International Health
Agnes Balla, *Molecular
Microbiology and Immunology*
Fornati W. Bedell,
Environmental Health Sciences

Kelly Suzanne Benke,
Biostatistics
John Gordon Berggren,
Environmental Health Sciences
Kathryn E. Berndtson,
International Health
Renee Denise Boss,
Clinical Investigation
Erin M. Braunscheidel,
International Health
Michael Justin Byron II,
Health, Behavior and Society
Lauren Elizabeth Cain,
Biostatistics
Meredith A. Camp,
International Health
Joshua J. Campos,
Health Policy and Management
Luz Marina Caviedes Rojas,
International Health
Jahnavi Chatterjee, *Biochemistry
and Molecular Biology*
Howard W. Choi, *International Health*
Sandy Dohyun Chon,
Mental Health
Kristy Jenny Chu, *Biochemistry
and Molecular Biology*
Emily Jane Ciccone,
International Health
Brandon Gregory Clark,
*Biochemistry and Molecular
Biology*
Emma V. Clark, *International
Health*
Chelsea Macleod Cooper,
International Health
Diane Louise Coraggio,
International Health
Jonathan Bayne Coulter,
Environmental Health Sciences
Ian M. Craig, *Environmental
Health Sciences*
Stephanie Nicole Crewe,
*Population, Family and
Reproductive Health*
Angela C. Cruciano,
International Health
Rita Czako, *International Health*
Anthony Joseph Damico,
Health Policy and Management
Heather E. Danysh,
International Health
Elliott Chandler Dasenbrook,
Clinical Investigation
Erica E. Dean, *Mental Health*

Sarah M. Debrey, *Epidemiology*
Irene Eun-Hye Dokko, *Population, Family and Reproductive Health*
Kathleen Anne Dolan, *Health Policy and Management*
Francesca Isabel Espiritu Dolendo, *Biochemistry and Molecular Biology*
Lu Dong, *Mental Health*
Erica Blue Doxzen, *Health, Behavior and Society*
Michael B. Drummond, *Clinical Investigation*
Leah Elizabeth Dudley, *Health Policy and Management*
Stephen Nicolas Dunay, *Environmental Health Sciences*
Kyle Shepherd Dunn, *Health Policy and Management*
Jeffrey Duong, *Mental Health*
Brett Parker Eaton, *Molecular Microbiology and Immunology*
Britt Louisa Ehrhardt, *International Health*
Michelle Mae Estrella, *Clinical Investigation*
Heather Anne Fay, *Epidemiology*
Timothy Christopher Fermin, *Environmental Health Sciences*
Meredith Friend, *Biochemistry and Molecular Biology*
Andrea L. Frydl, *Health, Behavior and Society*
Elizabeth M. Gall, *Health, Behavior and Society*
Jewel Marie Gausman, *International Health*
Attia A. Goheer, *International Health*
Katherine Diane Griffith, *Health Policy and Management*
Robyn M. Haaland, *International Health*
Darrah N. Haffner, *Environmental Health Sciences*
Mikal Ashley Hicks, *Molecular Microbiology and Immunology*
Elizabeth Herzog Hill, *Health Policy and Management*
David Redmond Hinds, *Molecular Microbiology and Immunology*
Sandra HW Ho, *Environmental Health Sciences*
Wei-chien Hung, *Biostatistics*

Lisa Earnest Ishii, *Clinical Investigation*
Osatohamwen Ivie Iyamu, *Health, Behavior and Society*
Supriya K. Jain, *Biochemistry and Molecular Biology*
Dania Marcelle Joseph, *Mental Health*
Allan Adit Joshan, *Health Policy and Management*
Christine Okjin Kang, *Health, Behavior and Society*
Eileen Kasda, *Health Policy and Management*
Dorothy Lucille Kester, *Health Policy and Management*
Sasisopin Kiertiburanakul, *Epidemiology*
Brent F. Kim, *International Health*
Hee-Jung Kim, *Biochemistry and Molecular Biology*
Sang Joseph Kim, *Biostatistics*
Lauren Kleutsch, *International Health*
Cecile S. Kormanik, *Biochemistry and Molecular Biology*
Cassandra Lynn Krone, *Molecular Microbiology and Immunology*
Dhevi Kumar, *Health Policy and Management*
Rashmi Prem Kumar, *Epidemiology*
Scott Eliot Ladd, *Environmental Health Sciences*
John P. Lawlor, *Mental Health*
Deidre Pei Lee, *Mental Health*
Grace Peng Lee, *Mental Health*
Kevin Lee, *Biochemistry and Molecular Biology*
Teresa Lee, *Biochemistry and Molecular Biology*
Suzanne Rene Lesage, *Epidemiology*
Justin Thomas Lessler, *Biostatistics*
Rachel Meredith Lestz, *Epidemiology*
Nan Li, *Biostatistics*
Katherine Chun-Min Lin, *Epidemiology*
Yun Liu, *Biostatistics*
Meghan E. Lunetta, *Health Policy and Management*

Emily Ma, *Biochemistry and Molecular Biology*
Jayareddy Mallidi, *Health, Behavior and Society*
Mariah Mattera Marshall, *Epidemiology*
Destiny Sherita Martin, *Mental Health*
Juan Fernando Martinez, *Biochemistry and Molecular Biology*
Sofia Yadira Martinez, *Biochemistry and Molecular Biology*
Olive M. Mbah, *Epidemiology*
Erin L. Mead, *International Health*
Michelle J. Mergler, *International Health*
Adam Jeraldo Milam, *Mental Health*
Aaron Michael Milstone, *Clinical Investigation*
Jessica Diane Moorman, *Health, Behavior and Society*
Christine Elizabeth Mulshine, *Health Policy and Management*
Melinda K. Munos, *International Health*
Erik Scott Munroe, *International Health*
Rebecca Myrowitz, *International Health*
Maya Nadison, *Mental Health*
Ashika Kaushi Nanayakkara, *Environmental Health Sciences*
Anand Kumar Narayan, *Epidemiology*
Laura P. Newman, *International Health*
Yetunde Abisola Noah, *International Health*
Evaristus Awele Nwulia, *Epidemiology*
Oluwamurewa A. Oguntimein, *Health, Behavior and Society*
Kolawole Olukayode Olugbade Jr., *Biochemistry and Molecular Biology*
Christina Louise Padgett, *Environmental Health Sciences*
Sameer Paithankar, *Biostatistics*
Jillian Elizabeth Panichelli, *International Health*

Jennifer Anne Pappas, *Biochemistry and Molecular Biology*
Amisha Kirit Patel, *Biochemistry and Molecular Biology*
Meera Rajnikant Patel, *Biochemistry and Molecular Biology*
Tram N. Pham, *Molecular Microbiology and Immunology*
Joseph William Pietropaoli, *Biochemistry and Molecular Biology*
Marshall Wilfred Pitz, *Clinical Investigation*
Kate Olmstead Poropatich, *Molecular Microbiology and Immunology*
Nattapol Pow-Anpongkul, *Molecular Microbiology and Immunology*
Lissa Anne Pressfield, *International Health*
Lisa Ann Prokop, *Health, Behavior and Society*
Tracy Pugh, *Health Policy and Management*
Daesha Ramachandran, *Population, Family and Reproductive Health*
Pradeep Y. Ramulu, *Clinical Investigation*
Jinghuan Ren, *Biochemistry and Molecular Biology*
Jacqueline R. Reuben, *Epidemiology*
Gary Stanley Ribis, *Environmental Health Sciences*
Marcie Rae Richmond, *International Health*
Anna E. Ricklin, *Health, Behavior and Society*
Juan Jose Rivera, *Epidemiology*
Ana Elizabeth Rodriguez, *International Health*
Allison L. Roeser, *Population, Family and Reproductive Health*
Amanda Shenille Rose, *International Health*
Kimberly Beth Roth, *Mental Health*
Michael David Rozier, *International Health*
Karishma Kartar Sainani, *Health Policy and Management*

- Britt Julia Sandler, *Molecular Microbiology and Immunology*
- Niharika Sanjeev Sathe, *Biochemistry and Molecular Biology*
- Neta J. Scarpari, *Health Policy and Management*
- Dorry Lidor Segev, *Biostatistics*
- Prabu Selvam, *International Health*
- Gerardo Alexander Serrano, *Health Policy and Management*
- Neil B. Shah, *Biochemistry and Molecular Biology*
- Supriya A. Shah, *Environmental Health Sciences*
- Megan Beth Shanahan, *Mental Health*
- Myra J. Shapiro, *International Health*
- Mi Kyung Shin, *Environmental Health Sciences*
- Kimberly Anne Silbaugh, *Health, Behavior and Society*
- Emily Simons, *International Health*
- Jennifer Lynn Sirko, *Epidemiology*
- Joanna Skinner, *Health, Behavior and Society*
- Gabriel Aaron Sneh, *International Health*
- Megan Stephanie Solinger, *Environmental Health Sciences*
- Meghan Lee Stack, *International Health*
- Meredith Stakem, *International Health*
- Rebecca L. Stepnitz, *International Health*
- Matthew Douglas Stewart, *Environmental Health Sciences*
- Gillian H. Stresman, *Environmental Health Sciences*
- Aimee Summers, *International Health*
- Anh Tuan Thuc Tan, *Molecular Microbiology and Immunology*
- Lori A. Tomassian, *Biochemistry and Molecular Biology*
- Beatrice Simone Traa, *Molecular Microbiology and Immunology*
- Phung Kim Tran, *Environmental Health Sciences*
- Danielle Elissa Tuller, *International Health*
- Denise F. Twum, *International Health*
- Erin A. Urquhart, *Environmental Health Sciences*
- Ali Oguz Ustun, *Health Policy and Management*
- Desirae Marie Vasquez, *Health, Behavior and Society*
- Elisa Maria Vidal, *Molecular Microbiology and Immunology*
- Sarah H. Wampold, *International Health*
- Min Wang, *Health Policy and Management*
- Shanxiao Wang, *Epidemiology*
- Teresia Mbaire Wanjiku, *Molecular Microbiology and Immunology*
- Kristina Renee Weeks, *Health Policy and Management*
- Danielle Marie Whicher, *Health Policy and Management*
- Julia Noble White, *International Health*
- Robert Joseph White, *Health Policy and Management*
- Christopher Kevin Whitehorne, *Environmental Health Sciences*
- Amber Enjole Williams, *Mental Health*
- Rebecca Mahan Willis, *International Health*
- Warren M. Wong, *International Health*
- Bethany Deborah Wood, *Environmental Health Sciences*
- Peter Kuo-Yen Wung, *Clinical Investigation*
- Nancy X. Yang, *Health Policy and Management*
- Razan Ziad Yasin, *International Health*
- Maria Carolina Zerrate, *Mental Health*
- Patricia A. Zialcita, *International Health*
- Masters of Public Health*
- The Bloomberg School of Public Health*
- Samer Rafic Abi Chaker
- Kuerbanjiang Abuduxikuer
- Evan Leslie Adams
- Adegboyega I. Adejana
- Noah O. Agada
- Shivani Agarwal
- Onaopemipo Benjamin Ajiboye
- Manzilat Yeyedehinbo Akande
- Rukeme O. Ake
- Patrick I. Akhiwu
- Adekemi Yewande Alade
- Lindsey R. M. Albert
- Nevine Dia Ali
- Olakunle Oladunjoye Alonge
- Mohammad S. M. H. Alseaidan
- Sally A. Altland
- Nalini Philipose Anand
- Amechi Nneka Anazodo
- Mary A. Andrawis
- Elizabeth N. Andrew
- Allen A. Andrews
- Brenda Sze Peng Ang
- Lilian Nneka Anomnachi
- Andria Apostolou
- Sarah J. Arnquist
- Ziad Maurice Ashkar
- Lisa M. Aslan
- Sokhieng Au
- Mondell B. Avril
- Heather Awsumb
- Helen Carol Azzam
- Maryanne Martin Bailey
- Sanjeeve Balasubramaniam
- Sudeep Banerjee
- Anand Bang
- Shannon Lynn Barkley
- Kimberly Lynn Barrett
- Amelia Maria Bartholomew
- Arnab Basu
- Gaurab Basu
- Hosne Ara Begum
- Stephen Mark Belkoff
- Helen Masresha Bellele
- Kayode Jibril Bello
- Betsy Berkovich
- Tal Ehiram Berkowitz
- Jay R. Bernstein
- Laurel K. Bernstein
- Eileen Marie Birmingham
- Lara Christine Bishay
- Amanda Yvonne Black
- Giselle D. Blair
- Cheryl A. Blanchard
- Lena K. Bloom
- Oluwaseyi Bolaji Bolorunduro
- Kevin Lee Bowman
- Jennifer Carolyn Breakey
- Caroline M. Brown
- Clancy M. Broxton
- Dana Rae Burshell
- Georgina Lisseth Calderon
- Bernadette V. Campbell
- Jessica Rose Carda
- James Lee Carey
- Shua Joshua Chai
- Ariel Chairez
- Elizabeth K. Chairez
- Roland Mark Champagne
- Joanne Hai-Wei Chan
- Carolyn Chang
- Dolly S. Chang
- Catherine Lee Chen
- Jian Chen
- Nadine Esther Chen
- Steven Tze-Wei Chen
- June J. Cheng
- Shing Lai Angie Cheng
- Marilu Chiang
- Ritam Chowdhury
- Tong Han Chung
- Ziga Cizman
- Tanya Leona Clarke
- Laura Cogoy
- Gordon J. Cohen
- Lauren Cooper
- Lindsay Shyler Cope
- Claudia Corwin
- Stephanie Bennett Cosby
- Brigitte Marie Courtot
- Jon Kyden Creekpaum
- Michael T. Crocetti
- Chrysan Cronin
- Joy E. Crook
- Scott Edward Dafflitto
- Deepan Shailesh Dalal
- Siobhan M. DeLancey
- Hirak Hrair Dertorossian
- Anisha S. Dharshi
- Giulio Didiadato
- Anjali D. Dotson
- Danielle Erin Drayer
- Erin Duffy
- Ramona Gianina Dumitrescu
- Elizabeth Laurena Dunbar
- Lauren Therese Dunning
- Betina Durovni
- Jordan Duval-Arnould
- Monique Michele Duwell

Natalie Rut Ebert
 Raimee Heyer Eck
 Sajeewane Manjula Ekanayake
 Jessica L. Elf
 Shari Maguire Erickson
 Leafar Espinoza
 William Yves Etienne
 Emily L. Evans
 Michelle Evanson
 Rufus Washington Ewing
 Olubukola Adesewa Fagorala
 Fariba Farhidvash
 David Faso
 Stephen Joseph Fernandez
 Stephen Louis Fischer
 Christina Fitzmaurice
 Dana Scott Fitzsimmons
 Heather E. Fitzsimons
 John Welton Fitzwater
 Dawn Michelle Flandermeyer
 Jane Janka Flaska
 Judith Esther Flom
 Roberto Flores-Munguia
 Finbar Timothy Foley
 Sarah J. Fox
 Crystal Rose Franco
 Oladapo Abiodun Fred-Omojole
 Shrirang M. Gadrey
 Rakesh Gaur
 Jessica Lee Gehle
 Jonathan Evan Gellar
 Tamkeen Ghafoor
 Suzanne Rees Gilbert
 Jon Giles
 Russell David Goldman
 Laura Ellen Goodman
 Marissa Suzanne Gordon Picard
 Theresa Marie Gorenc
 Ruti Gorev-Zerubavel
 Lauren Elizabeth Graham
 Laura Claire Grossmann
 Rebecca Schwager Guest
 Indu Gupta
 Thomas Joseph Guzzo
 Nada Osman Hanafi
 Tara Candida Hardiman
 Christopher Gareth Hardy
 Margo Shawn Harrison
 Peter Austin Hauslohner
 Burke Allen Hays
 Leilei He
 Brandy M. Heckman-Stoddard
 Laura Elizabeth Henderson
 Raquel Gomez Hernandez
 Sally Gaintner Hess
 Roger Sai-Kit Ho
 Haley K. Holmer
 Mark Edward Humphrey
 Julia Hutter
 Josephine Olutola Ibronek
 Ochanya E. Idoko
 Mohammed Iqbal
 Shalon MauRene Irving
 Ruth Ellen James
 Gwynne Lee Jenkins
 Tao Jin
 Paige Elizabeth Johnson
 Tanya Johnson
 Esther Miriam Johnston
 Olga Joos
 Corinne I. Jurgensen
 Kristin Hoi-Yan Kan
 Yasuyuki Kato
 Misbah Keen
 Sean D. Kennedy
 Leah Dawn Kern
 Jennifer Ann Kim
 Julia Minjung Kim
 Sarah Sunjung Kim
 Naomi Kincler
 Camille Marion King
 William Kizito
 Sivan Kohn
 Albert Ntela Komba
 Lauren E. Koontz
 Buddy Gene Kozen Jr.
 Stacy J. Kreger
 Gifty Kwakye
 Martin Laclaustra
 Alan Stephen Lam
 Jennifer Oi Yun Lam
 Julio Alejandro Lamprea
 Montealegre
 April Ruth Lawner
 Guy Jean LeBlanc
 Eun Mi Lee
 Hana Lee
 Hannah Lee
 Jung Eun Lee
 Ta-Ya Lee
 Aaron Legler
 Sarah R. Lewis
 April Lhotsky
 Wai Sum Li
 Yang Li
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Masters of Arts in Communication/ Masters of Business Administration

The Zanvyl Krieger School of Arts and Sciences and The Carey Business School

Melanie Schwebler

Masters of Arts in Government/ Masters of Business Administration

The Zanvyl Krieger School of Arts and Sciences and The Carey Business School

Ellen Marie Barletto
Yasmina Rosette Ghantous
Christopher Joel Goldberg
Rajesh Manu Naik

Doctors of Education

The School of Education

Renard Antrell Adams,
Teacher Development. Data Mining Student Special Services Information Data to Predict Proficiency on High-Stakes Tests.
Laura Ruth Brayshaw Broughton, *Special Education*. Analysis of Teacher's Content Knowledge, Pedagogical Knowledge, and Experience on the Mathematical Performance of Students with Learning Disabilities in Grade 8 on the Main National Assessment of Educational Progress Survey (Main NAEP).
Tiffany Erin Wright, *Teacher Development*. Leadership for Safe and Inclusive Schools: An Examination of Lesbian, Gay, Bisexual and Transgender Educators' Perceptions of School Climate.

Doctors of Musical Arts

The Peabody Conservatory of Music

Jee Young Rachel Choe, *Flute*
Ruby Fulton, *Composition*
Cory Thomas Hibbs, *Composition*
Chih-Jung Agnes Hsu, *Violin*
Hye-Young Kang, *Piano*
Mark Alan Lackey, *Composition*
Socrates Leptos, *Guitar*
Adam Jacob Pearl, *Harpsichord*

Artist Diplomas

The Peabody Conservatory of Music

Minsun Choi, *Violin*
Joseph Fitzpatrick Young,
Conducting
Eric Zuber, *Piano*

Doctors of Philosophy

The School of Nursing

Jennifer Joy Hatzfeld.
Assessing for Health Disparities in the U.S. Air Force.
Katherine Gloria Meilleur.
Molecular Diagnosis of Hereditary Neurological Disease in Mali, West Africa: Social and Research Implications.
Kathryn Anne Paez.
Cultural Competence and the Patient-Clinician Relationship.

Doctor of Science

The Bloomberg School of Public Health

Kamini Rachel Shah, *Health, Behavior and Society*. Test-Retest Reliability of the National Opinion Research Center (NORC) DSM-IV Screen (NODS) for Gambling Problems in a Sample of Middle-Aged Men.

Doctors of Public Health

The Bloomberg School of Public Health

David R. Baker, *Health Policy and Management*. Dynamics of Acute Care Patient Flow.
Jacquelyn Yan Kung, *Health Policy and Management*. Do I Stay or Do I Leave? Exploring the Factors of Employee Retention in Senior Care.
Ekaterini Konstantinos Malliou, *International Health*. American Indians with Old-Age Disability: A Public Health Challenge for the 21st Century.

- April Nicole Naegeli, *Epidemiology*. Epidemiology and Impact of Clostridium Difficile in Pediatric Patients.
- Michele Myers Twilley, *Environmental Health Sciences*. An Evaluation of Maryland's Reduction of Lead Risk in Housing Law.
- Doctors of Philosophy**
- The Bloomberg School of Public Health**
- Alexander Gunter Agthe, *Clinical Investigation*. Clonidine as an Adjunct Therapy to Opioids for Neonatal Abstinence Syndrome: A Randomized Controlled Trial.
- Aaron Andrew Alford II, *Mental Health*. The Influence of Fetal and Early Growth on Adult Mental Distress: Evidence from the Johns Hopkins Collaborative Perinatal Study Birth Cohort.
- Keri Nicole Althoff, *Epidemiology*. Prevalence, Predictors and Effectiveness of Influenza Vaccination in HIV Women: Nested Studies in the Women's Interagency HIV Study (WIHS).
- Donna Lynn Ansara, *Population, Family and Reproductive Health*. Exploring the Patterns of Intimate Partner Violence in Canada: A Latent Class Approach.
- Lori D. Bash, *Epidemiology*. Understudied Risk Factors and Consequences of Decreased Estimated Kidney Function in the Atherosclerosis Risk in Communities (ARIC) Study: A Closer Look at Hospital and Administrative Data.
- Elena Blasco-Colmenares, *Epidemiology*. Preoperative Use of Clopidogrel and Statins in Coronary Artery Bypass Surgery and Risk of Infections at Johns Hopkins Hospital (JHH), Baltimore.
- Kenneth Michael Brennehan, *Environmental Health Sciences*. Blood-Brain Permeability to TC-99M-DTPA From 825MHz GSM Reactive Near-Field Cell Phone Exposure.
- Amy Susan Buchanan, *Mental Health*. The Influence of Social Factors on Drug Use Among Drug-Experienced Adults.
- Neal Christopher Burton, *Environmental Health Sciences*. Synaptic, Genetic and Neurodegenerative Effects of Chronic Manganese Exposure in Non-Human Primates.
- Lauren Elizabeth Cain, *Epidemiology*. Bridging the Gap between Observational and Randomized Evidence: HAART and AIDS.
- Meghan Ann Campbell, *Biochemistry and Molecular Biology*. Covalent Interactions of Platinum-conjugated Triplex-forming Oligonucleotides with DNA.
- Benilton de Sa Carvalho, *Biostatistics*. Statistical Methods and Software for High Density Oligonucleotide Arrays.
- Kwun Chuen Gary Chan, *Biostatistics*. Recurrent Marker Process Before Failure Event: A Backward Process Approach.
- Herng-Yu Sueie Chang, *Environmental Health Sciences*. Sex-Based Differences in Airway Responsiveness.
- Hsien-Yen Chang, *Health Policy and Management*. Evaluation of Alternative Diagnosis-Based Risk Adjustment Models and Morbidity Trajectories for Application in Taiwan.
- Ching-Yu Cheng, *Epidemiology*. Genome-Wide Admixture Mapping of Obesity in African Americans.
- Yu-Jen Cheng, *Biostatistics*. Statistical Methods for Failure Time Data with Biased Sampling and Measurement Errors.
- Keely Ruth Cheslack-Postava, *Epidemiology*. Autism, Autoimmunity and the Environment: A Case-Control Study of Biomarkers of Nervous System and Thyroid Autoimmunity, Interaction with Airborne Pollutants, and Risk for Autism.
- Ming-Feng Chin, *Epidemiology*. Dairy Product Intake and Risk of Coronary Heart Disease Mortality.
- Bryan Edward Christensen, *Environmental Health Sciences*. Characterization of Generation and Sampling Methods for Viral Aerosols.
- Hui Ming Chung, *Epidemiology*. Metabolic Syndrome and Prostate Cancer.
- Stephen Owen Crawford, *Epidemiology*. Lactate, A Novel Marker of Disordered Energy Homeostasis in the Metabolic Derangements of Obesity.
- Andreea Alina Creanga, *Population, Family and Reproductive Health*. Understanding Emergency Contraception Practice in Ghana: An Application of the Theory of Planned Behavior.
- Alisha Heather Creel, *Health, Behavior and Society*. Effects of a Mass Media Intervention on HIV-Related Stigma and Fear: Radio Diaries Program in Malawi.
- Darshan S. Dalal, *Epidemiology*. Sudden Cardiac Death and Its Determinants in Common and Rare Cardiomyopathies.
- Gail Marie Dana-Sacco, *Health Policy and Management*. Applying Passamaquoddy Wisdom to Contemporary Tribal Health Decision-Making.
- Rachel Lauren Derr, *Clinical Investigation*. Characteristics and Clinical Consequences of Glucocorticoid-Induced Hyperglycemia.
- Kelly Elise Dooley, *Clinical Investigation*. Methodological Challenges in the Evaluation of New Tuberculosis Treatment Regimens.
- Autumn Sara Downey, *Molecular Microbiology and Immunology*. Prevention and Control of Enteric Protozoan Infections: Public Health Applications of Environmental Surveillance and Drug Treatment Studies.
- Judith Diane Easterbrook, *Molecular Microbiology and Immunology*. Immunological Mechanisms Mediating Seoul Virus Persistence in Norway Rats.
- Errol Lamont Fields, *Health, Behavior and Society*. Racial Identity, Masculinity and Homosexuality in the Lives of Young Black Men Who Have Sex with Men: Implications for HIV Risk.
- Frank Abron Franklin II, *Health Policy and Management*. Alcohol Outlets and Violent Crime in the Nation's Capital.

- Ingrid Kristina Friberg, *International Health*. Risk Factors and Consequences of Streptococcus pneumoniae Colonization of Infants in Vellore, India.
- Adena Malka Galinsky, *Population, Family and Reproductive Health*. Positive Sexual Health in Emerging Adulthood: the Association of Sexual Pleasure with Psychological Well-Being and Relationship Quality.
- Renee Michelle Sutton Gardner, *Environmental Health Sciences*. Immunotoxic Effects of Mercury in Humans: *in vivo* and *in vitro* Evidence.
- Cesar Miguel Gavidia, *International Health*. Cystic Echinococcosis in Peru: Human Prevalence Study and Chemotherapy Evaluation in Sheep.
- Danielle German, *Health, Behavior and Society*. Social Stability and HIV Risk: Exploring the Role of Multidimensional Social Vulnerability.
- Jason Gerson, *Health Policy and Management*. Freedoms, Functionings and the Ethics of Health Promotion.
- Lilian Adnan Ghandour, *Mental Health*. Young Adult Alcohol Involvement: The Role of Parental Monitoring, Child Disclosure, and Parental Knowledge During Childhood.
- Khalil G. Ghanem, *Clinical Investigation*. Syphilis As An Opportunistic Infection in HIV.
- Erin Rand Giovannetti, *Health Policy and Management*. Measurement of Informal Caregiving to Older Disabled Adults in the United States.
- Suzanne Marie Goodwin, *Health Policy and Management*. The Effect of Cost Sharing on Utilization of Preventive Services Among Medicare Beneficiaries.
- Shannon Lee Grahek, *International Health*. Epidemiology, Etiology, and Disease Manifestations of Travelers' Diarrhea (TD) Occurring Among U.S. Visitors to Guatemala and Mexico: Implications for Future Intervention Trials.
- Anne-Marie Guerguerian, *Clinical Investigation*. Care Practices in Children with Severe Traumatic Brain Injury.
- Shivam Gupta, *International Health*. Methods for Population-Based Assessments in Post-Conflict Settings: Health Service Performance, Economic Status and Equity of Utilization in Afghanistan.
- David Northrop Hager, *Clinical Investigation*. Tidal Volume Reduction in Acute Lung Injury: Moving from Conventional Ventilation to High Frequency Oscillatory Ventilation.
- Catherine Kelley Harbour, *Health, Behavior and Society*. Normative Influences on Youth in Minya, Egypt.
- Rachel Alison Haws, *International Health*. Women's Experiences of Stillbirth and Other Reproductive Disruptions and Their Social Consequences in Southern Tanzania.
- Carlton Haywood Jr., *Health Policy and Management*. Patient-Centered Care and Trust in the Medical Profession Among Adults with Sickle Cell Disease.
- Yen-Yi Ho, *Biostatistics*. Gene Association Networks and Higher-Order Interactions: Algorithms and Statistical Models.
- Maliha R. Ilias, *Population, Family and Reproductive Health*. Perinatal Depressive Symptoms and Anxiety: Importance for African American Mothers and their Babies.
- Bamini Jayabalasingham, *Molecular Microbiology and Immunology*. Metamorphosis of *Plasmodium* Sporozoites into Exoerythrocytic Forms: Discovery of Novel Degradative Pathway in the Malaria Parasite.
- Sarah Renee Lindstrom Johnson, *Health, Behavior and Society*. Using Concept Mapping to Structure Students' Views of the School Environment's Contribution to School Violence: Providing Suggestions for School Environment Intervention.
- James Brian Jones, *Health Policy and Management*. Evaluation of An Electronic Patient Portal for Chronically Ill Patients in a Rural Integrated Delivery System.
- Lori Chaffin Jordan, *Clinical Investigation*. Hemorrhagic Stroke in Children: Etiology, Outcome and Predictors of Treatment.
- Bjorn Felix Caesar Kafsack, *Molecular Microbiology and Immunology*. Crossing the Divide: Molecular Determinants of *Toxoplasma* Invasion and Egress.
- Esther Babirye Kaggwa, *Population, Family and Reproductive Health*. The Family, Psychological and Sexual Differences Between Orphans and Non Orphans in Uganda.
- Sarah Finocchiaro Kessler, *International Health*. Understanding Fertility Desires and Intentions Among Women Living with HIV, and Implications for Comprehensive Reproductive Health Services in Baltimore.
- Elizabeth Khaykin, *Epidemiology*. Prevention in the Severely Mentally Ill: Primary Care Quality and Adverse Events Among Persons with Schizophrenia, and the Benefit of Physical Activity on Sleep in a Community Sample of Persons with Severe Mental Illness.
- Catherine Namugga Kibirige-Shacklett, *Molecular Microbiology and Immunology*. In-Vitro T Cell Death Induced by Aldrithiol-Inactivated HIV Virions as a Model for T Cell Homeostasis Failure in People with HIV-1 Infection.
- Sang Joseph Kim, *Epidemiology*. The Center Effect in Kidney Transplantation: A New Look at an Old Problem.
- Seung Ouk Kim, *International Health*. Effect of Patient Cost Sharing in South Korea: ACG Risk-Adjusted Differences in Health Care Utilization and Expenditures Among National Health Insurance and Medical Aid Enrollees, 2004-2005.
- Elizabeth Timberlake Kinter, *Health Policy and Management*. Identifying Treatment Preferences of Patients with Schizophrenia in Germany: An Application of Patient-Centered Care.
- Alison Merrill Laffan, *Epidemiology*. Relating Sleep Fragmentation to Subjective Sleep Quality, Sleep-Disordered Breathing Severity, and Mortality.

- Stephanie M. Larson, *Biochemistry and Molecular Biology*. Analysis of a Protein Family Mediating Membrane-Microfilament Interactions in Cortical Dynamics and Effective Tension During Mammalian Oocyte Maturation and Early Embryonic Development.
- Taek-Soo Lee, *Environmental Health Sciences*. Optimization and Evaluation of 4D MAP-RBI-EM Image Reconstruction Method for Gated Myocardial Perfusion SPECT.
- Justin Thomas Lessler, *Epidemiology*. Detection and Characterization of Respiratory Viruses in Institutions.
- Nan Li, *Population, Family and Reproductive Health*. Experience of Childhood Sexual Abuse and Its Long-Term Adverse Effects Among Youth in Three Asian Cities.
- Hung-En Liao, *Health Policy and Management*. Initial Effects of the National Health Insurance Program in Taiwan on Access to Health Care.
- Yuan Lin, *Biochemistry and Molecular Biology*. Structural and Biophysical Characterization of RNA Recognition by Arginine-Serine Rich (RS) Domains in Splice Site Regulation.
- Lisa M. Lyman, *Health Policy and Management*. Associations Between Maternal Depression Symptoms, Socioeconomic Factors and Vaccine Receipt by Very Young Children.
- Pallab K. Maulik, *Mental Health*. Life Events, Social Network and Social Support and Mental Health Service Utilization in the Baltimore Epidemiologic Catchment Area Cohort.
- Holger Mayta, *International Health*. Cloning and Characterization of Two Novel *Taenia solium* Antigenic Proteins and Applicability to the Diagnosis and Control of Taeniasis/Cysticercosis.
- Cynthia Chioma McOliver, *Environmental Health Sciences*. Recreational Water Contact as a Risk Factor for *Cryptosporidium* Exposure Among Persons with HIV/AIDS in Baltimore, MD.
- Amy Michelle Medley, *International Health*. Antenatal HIV Counseling and Testing in Uganda: Women's Experiences, Counselors' Challenges, and Men's Attitudes.
- Karen Priscilla Menendez, *Population, Family and Reproductive Health*. Unintended Birth and Delayed Prenatal Care Among Mexican Women: A Mixed-Methods Study in Los Angeles County, California.
- Shelita Germaine Merchant, *Epidemiology*. Neighborhood Poverty and Gender Inequality: The Context of Sexual Risk Behaviors for STIS.
- Annie Portia Michaelis, *Health Policy and Management*. Helping Young Adults Succeed in a World Where "You Can't": Transitions to Healthy Adulthood for HIV-positive Youths in Baltimore, Maryland.
- Andrew Stephen Midzak, *Biochemistry and Molecular Biology*. Mitochondrial Regulation of Leydig Cell Steroid Synthesis. Implications for the Decline in Male Testosterone Production with Advancing Age.
- Jennifer C. Moisi, *International Health*. Mortality, Morbidity, Immunization Coverage and Distance to Health Facilities in Kilifi District, Kenya.
- Seng Peng Greta Mok, *Environmental Health Sciences*. Design and Development of a Multi-Pinhole Collimator for High-Resolution and High-Efficiency Spect Imaging of Atherosclerotic Plaques in APOE^{-/-}Mice.
- Alison Marian Mondul, *Epidemiology*. Statin Use, Cholesterol, and Prostate Cancer in the PSA Era.
- Nitya Nair, *Molecular Microbiology and Immunology*. Quantitative and Qualitative Features of the Antibody Response to Measles Virus.
- Arijit K. Nandi, *Epidemiology*. Deindustrialization, Socioeconomic Deprivation, and Injection Drug Use Cessation in Baltimore.
- Susanna Matsen Nazarian, *Clinical Investigation*. Predictors of Early Saphenous Vein Graft Patency, Platelet Hyper-Reactivity and Aspirin-Insensitive Thromboxane Generation in Patients Undergoing Coronary Artery Bypass Graft Surgery.
- Zaza Mtine Ndhlovu, *Molecular Microbiology and Immunology*. Cellular Immune Responses to Measles Virus-Infection and Vaccination.
- Yetunde Abisola Noah, *Population, Family and Reproductive Health*. Female Circumcision/Female Genital Cutting in Nigeria: Couples' Attitudes, Women's Empowerment, and Acute Obstetric Outcomes.
- Megan Alice O'Brien, *Health Policy and Management*. Impact of Prescription Drug Insurance on Health Care Utilization and Expenditures Among Elderly Medicare Beneficiaries with Depression.
- Marjorie L. Opuni-Akuamoaa, *Population, Family and Reproductive Health*. Issues in Assessing the Relationship between Economic Status and HIV Infection in Sub-Saharan Africa.
- Michael Glen Overstreet, *Molecular Microbiology and Immunology*. CD8 T Cell Responses to Malaria Vaccination: Functionality and Survival.
- Tracy Lynn Patterson, *Mental Health*. Early Childhood Predictors of Adolescent Suicide-Related Ideation in a Urban Sample: A Latent Class Approach.
- Jennifer Marie Piver-Renna, *Health, Behavior and Society*. The Adoption and Implementation of Alcohol Screening, Brief Intervention, and Referral to Treatment Programs in Mid-Atlantic Level I Trauma Centers.
- Yogesh Rajkotia, *International Health*. National Health Insurance in Ghana: Politics, Adverse Selection, and the Use of Child Health Services.
- Juan Pablo Ramos-Bonilla, *Environmental Health Sciences*. Exposure to Ambient Concentrations of Air Pollution and Heart Rate Alterations in an Animal Model of Aged Mice.
- Jane St. Peter Schmitz, *International Health*. Preschool Vitamin A Supplementation, Middle Ear Infection and Young Adult Hearing Loss in Nepal.

- Eric Bergeim Schneider, *Mental Health*. Statins, Cognition, Function and Health Outcomes in Older Individuals With and Without Acute Head Trauma.
- Christina Marie Schumacher, *Epidemiology*. Identifying, Characterizing and Predicting the Role of Core Groups in Syphilis Epidemics.
- Art Sedrakyan, *Health Policy and Management*. Evidence and Use of Less Invasive Coronary Bypass Surgery: A Technology Assessment and Evaluation Using National Data.
- Dorry Lidor Segev, *Clinical Investigation*. Solid Organ Transplantation Using High Infectious Risk Donors.
- Hsien-Yeang Seow, *Health Policy and Management*. The Use of End-of-Life Homecare Services in Ontario, Canada: Is It Associated with Using Less Acute Care Services in Late Life?
- Alyssa B. Sharkey, *Population, Family and Reproductive Health*. The Health and Social Context of Infant Death: Reflections from South Africa.
- Meredith Sarah Shiels, *Epidemiology*. AIDS-Defining and Non-AIDS-Defining Cancers in HIV-Infected Individuals.
- Kim Fai Kenny Shum, *Biostatistics*. Estimating the Mean Medical Cost in Small Samples.
- David Michael Sintasath, *International Health*. High Diversity of Simian Retroviruses and the Risk for Disease Emergence.
- Mark Christopher Siracusa, *Molecular Microbiology and Immunology*. Hookworm Infection Permanently Alters the Pulmonary Environment of Its Host: Understanding the Induction of the Alternatively Activated Macrophage.
- Martina Marie Siwek, *Molecular Microbiology and Immunology*. Effects of Infection with Measles Virus on Interferon Signaling in Human Lung Epithelial Cells.
- Sunil Suhas Solomon, *Epidemiology*. Injection Drug Use and HIV in Chennai, India.
- Janila Kinshasa Stockman, *Epidemiology*. Sexual Violence and HIV Risk Behaviors in a Nationally Representative Sample of American Adult Women.
- Sangeeta Sule, *Clinical Investigation*. Clinical Outcomes in Pediatric SLE.
- Kannika Taenkhum, *Environmental Health Sciences*. An Evaluation of Biogenic Components of Indoor and Outdoor Particulate Matter and Indoor Settled Dust in Homes in Baltimore, Maryland.
- Theresa Marie Thompson, *Health Policy and Management*. A Life Course Investigation of Childhood Risk Patterns and the Development of Trajectories of Competence in Early Adolescence.
- Alexandria Karena Turner, *Health, Behavior and Society*. The Influence of Psychiatric Disorder Symptoms and Stressful Life Events on the Sexual Risk Behavior of Out-of-School Youth in Baltimore, MD.
- Janella Leora Ulloa, *Environmental Health Sciences*. The Copper Chaperone as a Dual Regulator of Effects Related to Oxidative Stress and Chromatin Remodeling.
- Meera Venkatesan, *Molecular Microbiology and Immunology*. Population and Quantitative Genetics in the West Nile Virus Vector *Culex tarsalis*.
- Jean S. Wang, *Clinical Investigation*. Predicting Cancer in Barrett's Esophagus.
- Rachel Anita Weber, *Epidemiology*. Factors Associated with Sexually Transmitted Infections Including the Human Immunodeficiency Virus Among Sex Workers in Moscow, Russian Federation and Israel.
- Mei Wen, *International Health*. Road Traffic Injuries in China: Time Trends, Risk Factors and Economic Development.
- Jinchun Yan, *Biochemistry and Molecular Biology*. Cellular and Molecular Changes in the Development of Prostatic Hyperplasia in Aging Brown Norway Rats.
- Hannah Phil Yang, *Epidemiology*. The Association of Smoking and Common Variants in Estrogen Metabolizing Genes with Endometrial Cancer Risk.
- Stella Sun-Young Yi, *Epidemiology*. Endogenous Hormones in the Development of Cardiovascular Disease in African-Americans with Kidney Disease.
- Joanna S. Zablotzky, *Health Policy and Management*. The Impact of Local Environmental Public Health Capacity on Food Protection and Foodborne Illness in Maryland.
- Hongyun Zhao, *Environmental Health Sciences*. The Long-Term Effects of Acute Elastase Injury on the Lungs of C57BL/6 and CD8 T Cell Deficient Mice.
- Shanshan Zhu, *Biochemistry and Molecular Biology*. Analysis of the Molecular Mechanisms Regulating Paralogue-specific Sumoylation and its Effects on Protein Function.
- Doctor of Philosophy**
- The Paul H. Nitze School of Advanced International Studies**
- Timo Behr, *European Studies*. France, Germany and Europe's Middle East Dilemma: The Impact of National Foreign Policy Traditions on Europe's Middle East Policy
- Shlomi Dinar, *International Policy*. Treaty Principles and Patterns: Negotiations Over International Rivers
- Bo Kong, *China Studies*. The Making and Implementing of China's International Petroleum Policy, 1990–2007
- Sara Konoe, *Japan Studies*. The Politics of Transforming Financial Markets and Regulations: A Comparison of the United States, Japan, and Germany
- Trine Lunde, *Western Hemisphere Latin American Studies*. Escaping Poverty: Perceptions From Twelve Indigenous Communities in Southern Mexico.
- Tomica Sterling Tillemann-Dick, *Strategic Studies*. How to End an Empire: The Refugee Crisis of 1989 and the Collapse of the Eastern Bloc.

Adnan Vatansever, *Russian Area and East European Studies*. The Political Economy of Allocation of Natural Resource Rents: The Case of Oil Rents in Putin's Russia (1999–2005).

Doctors of Medicine

The School of Medicine

Nevine Dia Ali
Hassan Mohamed Alish
Michael Alperovich
Frank Joseph Attenello III
Sonya Babar
Seth Joshua Berkowitz
Mehul Kantilal Bhakta
Michael Franklin Brinkley
Megan Elizabeth Brooks
Mersine Alexis Bryan
Christopher Thomas Campbell
Anthony Robert Carlino
Eric Timothy Carroll
Margaret Welsh Cavanaugh-Hussey
Jennifer Kylien Chen
Jennifer Jay Cheng
Andrew Sangmin Chi
Ryan Edwin Childers
Eunpi Cho
Edward Christopher Chu
Nathan William Coleman
Joseph Garfield Crompton
Louis Tuong Chinh Dang
Melissa Nicole Dattalo
Neal Arledge deJong
Morgan Kristen Dooley
Jeffery Coleman DuBois
Elizabeth W. Dzeng
Allen Omid Eghrari
Andrea Estrada
Sharifeh Farasat
Errol Lamont Fields
Jeffrey Peter Fiorenza
Giannina Lissa Garces Ambrossi
Sravanya Gavini
Michael David George
Ted Avi Gerstenblith
Hussam Hashim Warsama Ghalib
Kasey Lynn Gildersleeve
Sergio Alejandro Glait
Seth Daniel Goldstein
Phillip John Gray Jr.

Sophie Charlotte Griswold
Rozalina Grubina
Shannon Kathleen Gust
Timothy James Harris
Gregory Thomas Havlena
Roger Sai-kit Ho
Tanmy Marie Holm
David Paul Horowitz
Remealle Alina How
David Leighton Howard
Steven Hsu
Sameer Kaiser
Jesse Wade Keller
Gargi Divya Khare
Abtin Hajiloo Khosravi
Alena Klimava
Fang Sarah Ko
Matthew Christopher Konerman
Ali Kooshkabi
Elizabeth Kirsten Laverriere
Adrea Shihyun Lee
Johnson Chen-Shing Lee
Hanna Beth Lemerman
Jordan Stewart Leyton-Mange
David Michael Lofthus
Ankit Atul Mahadevia
Michael Armando Marchetti
Jo Marin Martin
Courtney Goodwin Masear
Bryant Vincent McIver Jr.
Marisa Eileen Meyer
Daniel Lyman Miller
Payam Mohassel
Ryan William Monroe
Vinh-Tung Phuoc Nguyen
Timothy Michael Niessen
Jessica Opoku-Anane
Nishant Dinesh Patel
Susan Marie Peterson
Rory James Petteys
Emily Carol Pfeil
Maria Alexandrovna Pletneva
Roni Benjamin Prucz
Amit Rahman
Pushpa Vani Raja
Fatemeh Rajaii
Rabia Rafi Razi
Alison Payne Reid
Marc David Ricks
Sarah Inman Rogers
Richard Brandon Schartz
Ahmad Reza Sedaghat
Michael Wallace Sentome
Catherine Seo
Sangini Bhadrik Shah
Sophia Fontamilla Shakur

Zita Jeh-Ih Shiue
Karl Anton Christopher Soderlund
Daniel Brookner Stein
Bradley Charles Strunk
Michael Raphael Tadross
Eric Wan Tan
Marietta Tan
Sarah Ruth Temple
Monica Arlene Tincopa
Geoffrey Huang Tison
Kenneth Sheinje Tseng
Jonathan Heng Tzu
Jana Lynn Vandegrift
Jiovani Miranda Visaya
Amit Navin Vora
Paul Ravi Waldron
Darcy Kate Weidemann
Sasrutha Rasika Wickramasinghe
Laura DeLong Wood
Lauren Fang Xu
Justin Shu Yang
Mark Jason Young
Michelle Ribeiro Young
Kan Zhang
Jessica Zhou
Ryan Michael Zimmerman
Jennifer Lynn Ziskin

Doctors of Philosophy

The School of Medicine

Michael Gerard Acker, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry*. The End of the Beginning: Eukaryotic Ribosomal Subunit Joining and the Combined Roles of Initiation Factors eIF5B and eIF1A.
Michael David Allen, *Pharmacology and Molecular Sciences*. Illuminating Kinase Signaling Dynamics in Living Cells with Optical Biosensors.
Ashley Shequina Beasley, *Pharmacology and Molecular Sciences*. Identification and Characterization of 3-Nitrotyrosine Modified Proteins in Cerebrospinal Fluid.

Michael Jeffrey Bergen, *Molecular Biology and Genetics-Program in Immunology*. Immune Responses Induced by Formalin-Inactivated and Alphavirus-Vectored Measles Vaccines in Mice.
Hannah Justine Block, *Neuroscience*. Sensory Weighting and Realignment: Roles in Human Reaching Behavior.
Angela Kathleen Brice, *Cellular and Molecular Medicine*. Anti-Inflammatory Mechanisms of Minocycline: Suppression of T Cell Proliferation, Activation and Cell Cycle Progression.
Hugh Brian Cahill, *Neuroscience*. An Optimized Optokinetic Behavioral Assay to Assess Central Nervous System Function in Mice.
Christopher Thomas Campbell, *Biomedical Engineering*. Towards Sugar-Based Drugs: Investigating the Anti-Cancer Activity of SCFA-ManNAc Analogs.
Hunter Hong-Chun Chen, *Biomedical Engineering*. Investigating Rate-Limiting Barriers to Nanoscale Nonviral Gene Transfer with Nanobiophotonics.
Chih-Chien Cheng, *Human Genetics*. Regulation of MBK-2/DYRK During the Oocyte-to-Embryo Transition.
Ning Cheng, *Neuroscience*. The Intrinsic Light Response of Teleost Retina Horizontal Cells.
Barry Al Chestnut, *Pathobiology*. Epigenetic Regulation of Neurodegeneration by DNA Methylation.

- Win Den Cheung, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Insights into the Regulation of O-GlcNAc Transferase and Protein GlcNAcylation.
- Hojung Cho, *Biomedical Engineering*. The Collective Behavior of Bacteria at High Density in the Controlled Microenvironment.
- Julia Tsok Lam Choi, *Biomedical Engineering*. Neural Control of Locomotor Adaptation in Humans.
- Joshua Peter Cysyk, *Biomedical Engineering*. Electric Field Perturbations of Pinned Reentrant Arrhythmias.
- Louis Tuong Chinh Dang, *Neuroscience*. Notch Signaling in Mouse Embryonic Neural Stem Cell Regulation and Cancer.
- Karen Kate Ocampo David, *Cellular and Molecular Medicine*. The Importance of Animal Models in Understanding Cell Death: Lessons from Genetically Engineered Mice.
- Lisa Marie DiPilato, *Pharmacology and Molecular Sciences*. Illuminating Spatiotemporal Regulation of Cyclic AMP Signaling Dynamics in Live Cells Using Novel FRET-Based Biosensors.
- Jonathan Andrew David Farrell, *Program in Molecular Biophysics*. Q-Space Diffusion Imaging of Axon and Myelin Damage in the Human and Rat Spinal Cord.
- Elizabeth Ann Feeser, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry*. Structure of Yeast Rap1: Insights into Transcriptional Silencing and Telomere Length Regulation.
- Tiffany Albright Frey, *Cellular and Molecular Medicine*. Inhibition of the Cholesterol Biosynthetic Pathway Modulates the Innate Immune Response.
- Liangfeng Han, *Human Genetics*. HEYL, A Novel Negative Regulator of TGF-Beta Pathway in Breast Cancer.
- Christin Lee Hanigan, *Cellular and Molecular Medicine*. Identification of a Truncating Mutation of HDAC2 and its Role in Regulating Apoptotic Response to HDACi.
- Timothy James Harris, *Cellular and Molecular Medicine*. Modulating Self-Reactive Immune Responses in Auto- and Tumor-Immunity.
- William Hawse, *Program in Molecular Biophysics*. Structural Insights into Sir2 Enzymes.
- Megan Albert Healey, *Cellular and Molecular Medicine*. Epigenetic Silencing of Endogenous Angiogenesis Inhibitors in Melanoma.
- Geoffrey Graham Hesketh, *Biological Chemistry*. Cellular and Molecular Mechanisms of GAP Junction Traffic in the Heart.
- Kristi Anne Hohenstein, *Human Genetics*. Dissecting Cell Fate Decisions in Human Embryonic Stem Cells.
- Tammy Marie Holm, *Human Genetics*. Non-canonical TGF-beta Signaling in the Pathogenesis of Marfan Syndrome.
- Michael Patrick Housley, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. A PGC-1 alpha:O-GlcNAc Transferase Complex Regulates the Transcription Factor FoxO in Response to Glucose.
- Chuan-Hsiang Huang, *Molecular Biology and Genetics-Program in Immunology*. Insights into Oncogenic *PIK3CA* Mutations from a Human PI3K-ALPHA Structure.
- Hun-Way Hwang, *Human Genetics*. Dynamic Regulation of MicroRNAs by Post-Transcriptional Mechanisms.
- Yuchen Jiao, *Biological Chemistry*. Molecular Genetics of Sugar Sensation in *Drosophila*.
- Xiao Jie, *Biomedical Engineering*. Genesis of Arrhythmias in Acute Regional Ischemia.
- Bilal Ersen Kerman, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Formation and Maintenance of Epithelial Tubes: From Mechanics to Cell Death.
- Ae Ryon Kim, *Molecular Biology and Genetics-Program in Immunology*. A Cell Free Antigen Processing System Provides Insights to the Mechanism of Immunodominance.
- Jared Randall Kohler, *Human Genetics*. Development and Application of Computational Tools to Simultaneously Discover and Test Deletions for Disease Association in SNP Genotyping Studies.
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