



2005 Commencement

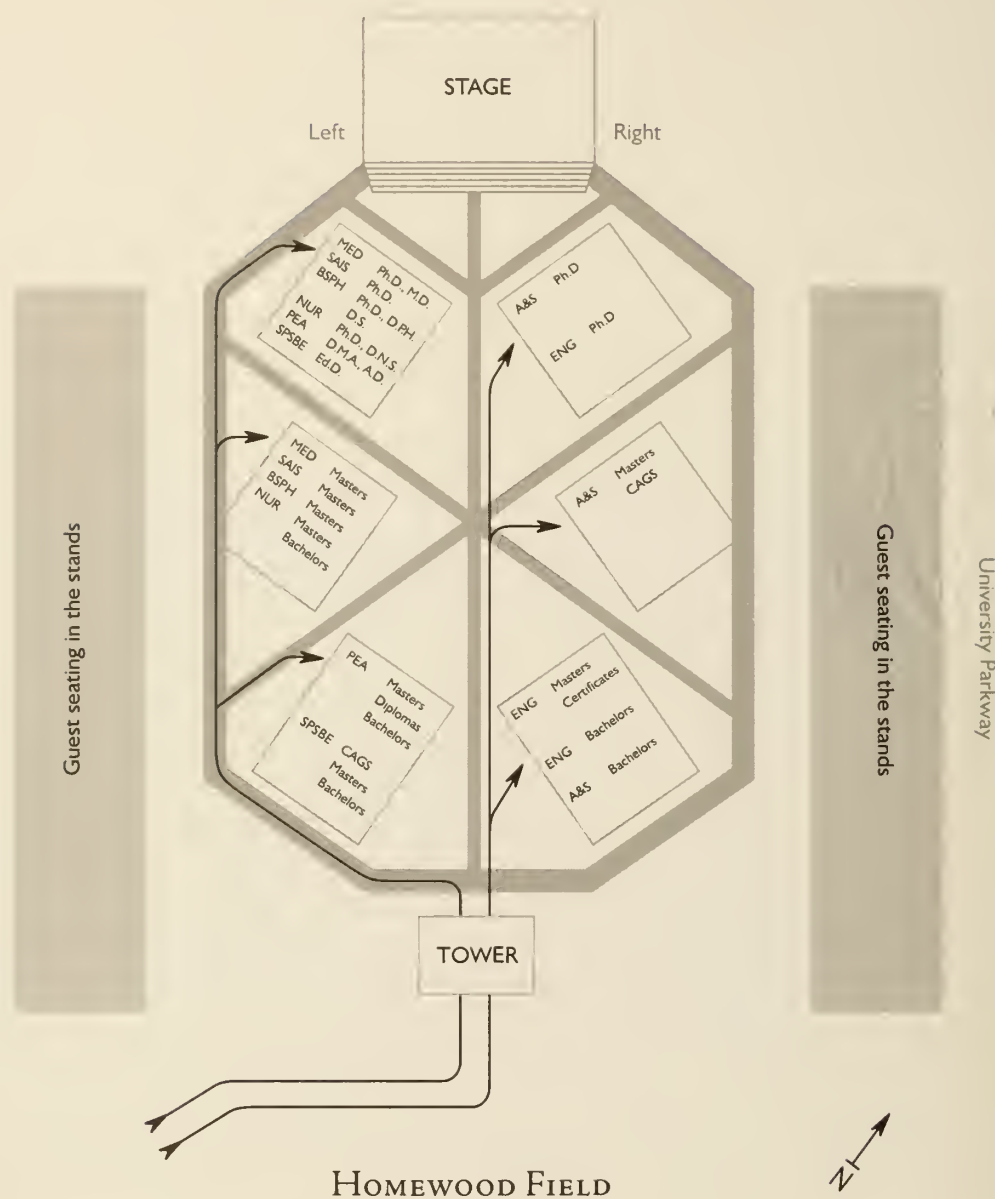
CONFERRING OF DEGREES
at the Close of the 129th Academic Year

JOHNS HOPKINS UNIVERSITY

May 26, 2005

9:15 a.m.

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

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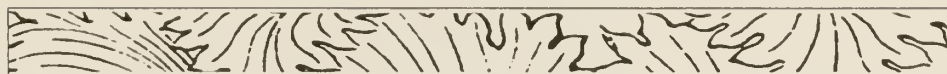
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Please note that while *all* degrees are conferred, *only* doctoral graduates process across the stage. Though taking photos from your seats during the ceremony is not prohibited, we request that guests respect each other's comfort and enjoyment by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

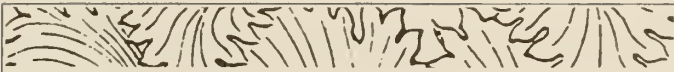
Photos of graduates can be purchased from Commencement Photos, Inc. (978-851-5924). Videotapes and DVDs can be purchased from Northeast Photo Network (410-789-6001).

We appreciate your cooperation!



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ORDER OF PROCESSION

Marshals

Nicholas Arrindell	Daniel Naiman
Hugh Ellis	Peter Petersen
Teresa Field	Joshua Reiter
Patricia Graham	Mary Ryan
Richard Jasnow	Edyth Schoenrich
Franklin Knight	Neil Thompson Shade
Thomas Koenig	Lester Su
Sharon Krag	James Weiss
Victoria Mock	I. William Zartman

The Graduates

Marshals

Charles O'Melia	Allen Shearn
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The Faculties

Marshals

Sara Rubin	Debra Lannon
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Officers of the University

The Trustees

Members of the Society of Scholars

The Deans

Chief Marshal

Robert Lawrence

The President of the Alumni Association

The University Chaplain

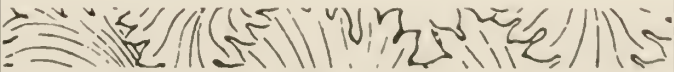
The Reader, Doctoral Candidates

The Honorary Degree Candidates

The Provost of the University

The Chairman of the Board of Trustees

The President of the University





ORDER OF EVENTS

William R. Brody
President of the University, presiding

PRELUDE

A Ceremonial Flourish
James Ryon (b. 1944)

Two Ayres for Cornetts and Sagbutts
John Adson (c. 1585-1640)

Sau Gan
Traditional Welsh Folk Song

Gaudeamus Igitur
Traditional

Music for Queen Mary
Henry Purcell (c. 1659-1695)

PROCESSIONAL

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

Festive Marches from *Belshazzar*, *Floridante*, *Ezio*, *Scipione*, *Saint Cecilia's Day*, *Rinaldo*, and *Judas Maccabaens*
George Frideric Handel (1685-1759)

THE PRESIDENT'S PROCESSION

Fanfare
Walter Piston (1894-1976)

Rigaudon
Andre Campra (1660-1744)

INVOCATION

Sharon M. K. Kugler
University Chaplain

The National Anthem of the United States of America

GREETINGS

Raymond (Chip) A. Mason
Chairman of the Board of Trustees

GREETINGS

Roderich (Rick) M. Carr
President of
The Johns Hopkins Alumni Association

PRESENTATION OF NEW MEMBERS OF THE SOCIETY OF SCHOLARS

Lukas P. Baumgartner	Sverre O. Lie
Vann Bennett	Nubia Muñoz
Douglas F. Covey	Suzanne Ostrand-
J. Richard Gaintner	Rosenberg
Pascal J. Goldschmidt	Alan Pestronk
David S. Guzick	John Milton Peters
Steven A. Leibel	Andrew Weiland
R. John Leigh	Garen J. Wintemute

PRESENTED BY

Steven Knapp
Provost and Senior Vice President for Academic Affairs

PRESENTATION OF MILTON S. EISENHOWER MEDAL *M. Gordon Wolman*

CONFERRING OF HONORARY DEGREES

The Honorable Albert Gore, Jr.*
Rabbi Arthur Hertzberg
Her Royal Highness Princess Maha Chakri Sirindhorn
Edward Witten

**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*

ADDRESS

William R. Brody
President of the University

MUSICAL INTERLUDE

March from the Second Military Suite
Gustav Holst (1874-1934)



CONFERRING OF DEGREES ON CANDIDATES

Bachelors of Science in Applied Mathematics and Statistics

Bachelors of Science in Biomedical Engineering

Bachelors of Science in Chemical 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 Engineering Science

Bachelors of Science in Materials Science and Engineering

Bachelors of Science in Mathematical Sciences and Engineering

Bachelors of Science in Mechanical Engineering

Bachelor of Arts

Bachelors of Arts in Biomedical Engineering

Bachelors of Arts in Computer Science

Bachelors of Arts in Geography

Bachelors of Arts in Applied Mathematics and Statistics

Bachelors of Electrical Engineering

Bachelors of Mechanical Engineering

PRESENTED BY

Nicholas P. Jones

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

Daniel H. Weiss

James B. Knapp Dean

The Zauvyl Krieger School of Arts and Sciences

Performers Certificates

Bachelors of Music

PRESENTED BY

Robert Sirota

Director, The Peabody Institute

Bachelors of Science

PRESENTED BY

Martha N. Hill

Dean, The School of Nursing

Undergraduate Certificates

Bachelors of Science

Bachelors of Liberal Arts

Graduate Certificates in Business

Graduate Certificates in Education

PRESENTED BY

Ralph Fessler

Dean, The School of Professional Studies in Business and Education

Masters of Science

Masters of Business Administration

Masters of Arts in Teaching

Post-Master's Certificates in Business

Post-Master's Certificates in Education

Certificates of Advanced Graduate Study

PRESENTED BY

Ralph Fessler

Dean, The School of Professional Studies in Business and 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

Robert Sirota

Director, The Peabody Institute

Masters of Science

Masters of Health Science

Masters of Public Health

PRESENTED BY

Alfred Sommer

Dean, The Bloomberg School of Public Health

Masters of International Public Policy

Masters of Arts in International Affairs

Masters of Arts

PRESENTED BY

Jessica P. Einhorn

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

Masters of Arts

PRESENTED BY

Edward D. Miller

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

Graduate Certificates

Certificates of Continuing Engineering Studies

Masters of Chemical Engineering

Masters of Civil Engineering

Masters of Environmental Engineering

Masters of Mechanical Engineering

Masters of Science

Post-Master's Advanced Certificates

Masters of Science in Engineering

PRESENTED BY

Nicholas P. Jones

Dean, The G.W.C. Whiting School of Engineering

Certificates in Biotechnology Enterprise

Masters of Arts

Masters of Science

Masters of Science in Biotechnology

Masters of Arts in Communication in Contemporary Society

Masters of Science in Developmental Psychology

Masters of Arts in Applied Economics

Masters of Science in Environmental Sciences and Policy

Masters of Arts in Government

Masters of Liberal Arts

Masters of Arts in Writing

PRESENTED BY

Daniel H. Weiss

James B. Knapp Dean

The Zanvyl Krieger School of Arts and Sciences

Doctors of Education

PRESENTED BY

Ralph Fessler

*Dean, The School of Professional Studies
in Business and Education*



Artist Diplomas

Doctors of Musical Arts

PRESENTED BY

Robert Sirota

Director, The Peabody Institute

Doctors of Nursing Science

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

Alfred Sommer

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

Dean, The G.W.C. Whiting School of Engineering

Doctors of Philosophy

PRESENTED BY

Daniel H. Weiss

James B. Knapp Dean

The Zanvyl Krieger School of Arts and Sciences

RECESSIONAL

Fanfare

Dietrich Buxtehude (1637-1707)

Colonel Bogey March

Kenneth Alford (1881-1945)

Trumpet Tune

David Johnson (1922-1988)

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

Music has been provided by

The Festival Brass, Ellery Woodworth, Conductor.





DIVISIONAL DIPLOMA CEREMONIES INFORMATION

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, DC. Robert Rubin 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 Diploma Ceremony is at 1:45 p.m. this afternoon on Homewood Field. Former vice-president Albert Gore Jr. is the speaker.

The Zanvyl Krieger School of Arts and Sciences Master's Diploma Ceremony is at 5:30 p.m. on Friday, May 27, on Homewood Field. James B. Knapp Dean Daniel H. Weiss is the speaker. A reception follows immediately in the Robert Scott Gymnasium, Ralph S. O'Connor Recreation Center. Ph.D. recipients from Arts and Sciences and their guests are also welcome.

The School of Medicine Diploma Ceremony is at 2:30 p.m. this afternoon at Meyerhoff Symphony Hall at Cathedral and Preston Streets in Baltimore. Francis Collins, M.D., Ph.D., Director, National Human Genome Research Institute, National Institutes of Health.

The School of Nursing Diploma Ceremony is at 1:45 p.m. this afternoon in Shriver Hall Auditorium, Homewood campus. Dean Martha N. Hill is the speaker.

The Peabody Institute Diploma Ceremony is at 8 p.m. this evening in Friedberg Hall at the Institute. Composer George Crumb is the speaker.

The School of Professional Studies in Business and Education Undergraduate and Graduate Diploma Ceremony is at 7:30 p.m. this evening on Homewood Field. Baltimore Sun Columnist Michael Olesker is the speaker. A reception follows in the Ralph S. O'Connor Recreation Center immediately after the ceremony.

The Bloomberg School of Public Health Diploma Ceremony was held yesterday afternoon.

The G.W.C. Whiting School of Engineering Graduate Diploma Ceremony was held yesterday evening.

THE JOHNS HOPKINS SOCIETY OF SCHOLARS

The Society of Scholars was created on the recommendation of former 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 and junior or visiting faculty at Johns Hopkins who have gained marked distinction 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 the scholars from the candidates nominated by the academic divisions that have programs for postdoctoral fellows. The scholars are invested at the time of Commencement or a similar occasion. At that time, they are presented with a diploma and a medallion on a black and gold ribbon to be worn with their academic robe.

There are currently 475 members in the Johns Hopkins Society of Scholars.

The following listing of the Society of Scholars members elected in 2005 is accompanied by a short description of their accomplishments at the time of their election to the society.

Rafael Beyar

Haifa, Israel

Dr. Beyar has been a leader in interventional cardiology for the past two decades. Taking advantage of his rigorous training in biomedical engineering and medicine, he has made contributions ranging from fundamental experimental and theoretical analyses of normal and pathological cardiac mechanics to the development of new cardiac therapeutics and diagnostics. During his Johns Hopkins fellowship, he defined the determinants of internal torsion of the heart essential for ejection of blood. Through his entrepreneurial talent, he and his brother developed a novel balloon expandable stent. Thanks to his initiative, the Johns Hopkins–Technion Joint Program for the Biomedical Sciences and Biomedical Engineering was established in 2000.

Guthrie Birkhead

Albany, New York

Dr. Birkhead is a nationally known public health practitioner, scholar, and educator who currently directs the New York State Health Department's AIDS Institute and Center for Community Health. He is at the forefront of applying current scientific knowledge to complex public health problems, ranging from the HIV infection rate among newborns to the low measles vaccination rates among preschool-aged children. Dr. Birkhead's formal introduction to public health came when he received his Master of Public Health degree from Johns Hopkins. In addition to his own research and academic and clinical achievements, Dr. Birkhead has devoted himself to training the next generation of public health professionals.

David Bredt
Indianapolis, Indiana

At a relatively young age, Dr. Bredt is already appreciated as one of a handful of top molecular neuroscientists in the world. His research has revolutionized our understanding of nitric oxide as a neurotransmitter and the dynamics of the major synapses in the brain. Following his study at Johns Hopkins, Dr. Bredt had a meteoric academic career at the University of California at San Francisco Medical School. He has recently moved to a position in the private sector as vice president for integrative biology at the Eli Lilly Co.

Patrick Brookhouser
Omaha, Nebraska

Dr. Brookhouser is internationally known for developing ways to quickly detect hearing loss in infants and to discover what causes children to lose their hearing. A leader in the field of pediatric otolaryngology and otology, Dr. Brookhouser is director of Boys Town National Research Hospital, where he leads one of the largest institutions devoted to understanding and treating hearing loss in children. His Omaha-based hospital works with a neighboring center to bring auditory evaluation services to rural communities. He has been the lead investigator and director of NIH grants focused on nerve-based hearing loss in children.

Robert W. Cahn
Cambridge, England

Dr. Cahn is currently a distinguished research fellow at Cambridge University. He is a widely respected international leader of the materials science and engineering community through his writing, editing, mentoring, and research activities. Before leaving the confines of a laboratory to concentrate more broadly on the promotion of materials science, Dr. Cahn made seminal contributions to materials research with his early work on recrystallization and twinning and his subsequent research on the crystallography of ordered inter-metallic compounds. His achievements in editing and writing are equally impressive. In addition to more than 230 scientific papers, he has published more than 100 commentaries in *Nature* and written or edited 39 books.

Edward Clark
Salt Lake City, Utah

Dr. Clark has made many contributions to pediatric medicine through both his research and his clinical care. His study of the heart's forces and circulation in chick embryos has helped doctors gain a better understanding of fetal heart development and its role in a lifetime of good cardiac health. As medical director of the Primary Children's Medical Center at the University of Utah, Dr. Clark works to ensure that scientific skill and a doctor's empathy go hand in hand.

David Dodge
Ottawa, Ontario

Dr. Dodge is an economist's economist. He integrates a scholarly approach to economics with the skills of a practitioner. While at the School of Advanced International Studies, he was a respected teacher and the enthusiastic proponent of Canadian studies. Dr. Dodge has held many important and influential positions in economics in Canada. He was deputy finance minister and was active in applying economic theory to empirical economic issues. As a governor of the Bank of Canada, he has applied a scholarly approach to the management of the Canadian dollar. He has also been active in overseeing the integration of Canada, Mexico, and the United States in the North American Free Trade Area.

W. Bruce Fye
Rochester, Minnesota

Dr. Fye combines his fascination with medicine's past with his present contributions to the field. A professor of medicine and medical history at the Mayo Clinic, Dr. Fye is a past president of the American College of Cardiology. He has written two books on the history of medicine, including the Johns Hopkins University Press book *American Cardiology*, winner of the prestigious Welch Medal from the American Association for the History of Medicine.

**David Guyer*
New York, New York

Dr. Guyer has an exemplary clinical, academic, and business record. He received his medical degree and his ophthalmological specialty training at the Wilmer Eye Institute. He has combined his clinical expertise with outstanding entrepreneurial skills. He established Eyetech Pharmaceuticals, a private company that has collaborative arrangements with large pharmaceutical corporations to develop and commercialize ophthalmic treatments. His work has included age-related macular degeneration and diabetic macular edema, two ophthalmic disorders of increasing impact on our aging population. Dr. Guyer's intense intellectual curiosity, resourcefulness, enthusiasm, creativity, and commitment to excellence make him a leader in the field of ophthalmology.

Stanley Hamilton
Houston, Texas

Dr. Hamilton received his resident and fellowship training in the Department of Pathology at Johns Hopkins. He joined the faculty of that department, rising to become professor of pathology and director of the Division of Gastrointestinal and Liver Pathology. Among his widely recognized achievements was his research on Barrett's esophagus and colorectal neoplasia. In 1998, Dr. Hamilton left Johns Hopkins to become head of the Division of Pathology at the University of Texas M.D. Anderson Cancer Center in Houston. There his strong leadership, teaching, and investigative capabilities continue to play major roles in institutional, national, and international affairs related to research into the pathogenesis, diagnostic methods, and prognosis of neoplastic diseases.

M. Alfred Haynes
Corona, California

Dr. Haynes is a pioneer in addressing disparities in health status, access to care, and professional health education opportunities for underrepresented minorities and the poor. Over the course of his long and distinguished career, he has been a major architect of social justice for black professionals in the health sciences. One of the first African-American faculty members at Johns Hopkins, Dr. Haynes played an important role in a national study titled "Hunger USA" and contributed to establishing racial integration policies for the university. Following the Watts riots in Los Angeles, Dr. Haynes became an early faculty member and associate dean of the Drew Post Graduate Medical School, an institution he later served as dean and where he is now president emeritus.

**Unable to attend in person.*

E. Carmack Holmes
Los Angeles, California

A world leader in surgical oncology, Dr. Holmes is now executive director of the Center for Advanced Surgical and Interventional Technology at University of California, Los Angeles, Medical Center. He trained in the Johns Hopkins Department of Surgery and then spent three years at the National Cancer Institute before moving to UCLA Medical Center, where he rapidly rose to the position of professor and chairman of the Department of Surgery. Dr. Holmes also is known for having taught and mentored many young surgeons, including Julie Ann Freischlag, the current chair of the Department of Surgery at the Johns Hopkins University School of Medicine.

Craig Peters
Boston, Massachusetts

Dr. Peters is an internationally known and respected clinician and investigator in pediatric urology. Recognized as one of the world's experts in pediatric laparoscopy and minimally invasive surgery in children, he has made major contributions to the basic science of developmental biology and physiology of the bladder. Having received his medical and specialty urological training at Johns Hopkins, Dr. Peters joined the faculty of the Harvard University School of Medicine and is an associate professor of surgery at Children's Hospital in Boston. He is held in high regard by his colleagues, as evidenced by his election to membership in the Society for Pediatric Urological Surgeons. He is one of only five North American members.

William Poole
St. Louis, Missouri

Dr. Poole is that rare combination of pathbreaking research scholar and distinguished public servant. While at Johns Hopkins, he showed how monetary policy should respond to the different types of disturbances that impact the economy. This work is still cited some three decades later. After years of productive work at the Federal Reserve System, the Reserve Bank of Australia, and the President's Council of Economic Advisers, and as a professor at Brown University, he was named in 1998 to the presidency of the Federal Reserve Bank of St. Louis, where he serves with distinction. He remains a creative, constructive, and generous contributor to economic research and policy-making.

Maithili Sharan
New Delhi, India

Dr. Sharan is head of the Centre for Atmospheric Sciences at the Indian Institute of Technology in Delhi, India. He has made many outstanding contributions to the fields of environmental physiological and computational fluid mechanics and molecular transport. Dr. Sharan is credited with developing innovative mathematical models for gas transport in pulmonary and systemic circulations, and has laid a strong foundation for the understanding of the physiological processes underlying gas transport. He also has contributed to the development of mathematical models of the dispersion of air pollutants in low wind conditions, which has helped him analyze the infamous Bhopal gas leak.

HONORARY DEGREES

ALBERT GORE JR.

Most of today's graduates were just nine years old when you became vice president of the United States; you had a hand in shaping the world in which they have grown up.

One of the most influential vice presidents ever, you fought government waste and overblown bureaucracy in your National Performance Review, and were instrumental in the passage of the North American Free Trade Agreement. You helped connect schools and libraries to the Internet. You fought for environmental protection, an issue long close to your heart and the subject of your book *Earth in the Balance: Ecology and the Human Spirit*.

You had served four terms in the House of Representatives before your election to the Senate in 1984 and the vice presidency in 1992. In each role, you were a champion for those who needed, as you put it, "burdens lifted and barriers removed."

While there is much to be learned from your political winning streak, there is also a valuable lesson in your bid for the presidency in 2000. "You know the old saying," you said afterwards. "You win some, you lose some—and then there's that little-known third category."

How our graduates handle life's "third category" may largely determine their future in this world. They would do well to emulate the way you moved beyond the election controversy, with grace and a call for an end to partisanship.

Albert Arnold Gore Jr., distinguished public servant and longtime friend of this institution, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

ARTHUR HERTZBERG

One of the leading intellectuals of contemporary Judaism, you are both an eloquent spokesman on complex, sometimes divisive social and religious issues and a highly regarded scholar of Jewish history, Zionism, and anti-Semitism. You have influenced leading figures on the world stage.

You have been called the "the moral conscience of American Jews." You were, for instance, a fierce advocate for civil rights and a staunch critic of the Vietnam War. You have worked to improve relations between Jews and the Catholic Church. With well-reasoned though not universally popular proposals, you have tried to promote peace between Israelis and Palestinians. A few critics have branded you an intellectual gadfly, but a review of your memoir described you as "a man rarely wrong, if all too frequently unheeded."

You were born in Poland, son of an Orthodox rabbi who encouraged your zeal for knowledge. Your family emigrated, eventually settling in Baltimore. A scholarship student, you attended Johns Hopkins, commuting to class by trolley car. You immersed yourself in political debates and biblical theory, wrote columns for the student newspaper, and graduated among the top students of your class. Later, you were ordained a rabbi and earned a doctorate in history. You have served as military chaplain, congregational rabbi, professor at prominent universities, and leader of important Jewish organizations.

Arthur Hertzberg, for outstanding contributions as both a social activist and Jewish scholar, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

HER ROYAL HIGHNESS PRINCESS MAHA CHAKRI SIRINDHORN

To the question of whether the ancient institution of royalty has a role in the modern world, one excellent answer is, simply: You.

Your Royal Highness's deepest commitment is to the poorest and neediest of Thailand, a dedication inspired, no doubt, by the lifelong example of your revered father, His Majesty the King.

You live your commitment as much in all-but-inaccessible rural villages as in the royal palace. You live it among the hill tribes of the north and among the sea gypsy and minority Muslim peoples of the south. You live it with systematic campaigns for education, for nutrition, for public health, for human rights, and for sustainable economic development.

And you live it on the world stage, where you have become an honored advocate for traditional culture, minorities, and the rural disenfranchised poor.

To our everlasting gratitude, you also have become a close friend of Johns Hopkins and its Bloomberg School of Public Health, serving on its honorary committee since that committee's founding, corresponding with us on the latest findings on micronutrients, and joining us for study trips to monsoon-soaked rural Nepal and beautiful remote border villages in Thailand.

Your Royal Highness Princess Maha Chakri Sirindhorn, known among your people as the Princess of Compassion, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

EDWARD WITTEN

You grapple with the most fundamental questions about how the universe operates. Your work in mathematics and theoretical physics has opened doors that may lead soon to the realization of Einstein's dream: a single unified theory accounting for all the basic forces of nature.

You are an influential proponent of string theory, which envisions a universe composed not of minuscule particles but of tiny vibrating loops of string. Your contributions to this theory, involving challenging mathematics and unseen dimensions, have given scientists new avenues along which to explore the workings of the cosmos.

You have received more than two dozen important scientific honors, including the Fields Medal, widely considered the Nobel Prize of mathematics. Last year, *Time* magazine called you one of the world's 100 most influential people.

Your presence here today marks a homecoming. You grew up in Baltimore, graduated from the Park School, and spent one academic year at Johns Hopkins, where your 3.94 GPA remains on record. For a time, you pursued politics and writing, but the pull of physics and mathematics won out. At age 29, you were appointed a full professor at Princeton University. Today, you occupy a prestigious post as Charles Simonyi Professor at the Institute for Advanced Study.

Edward Witten, for outstanding contributions to humanity's understanding of the universe, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

THE MILTON S. EISENHOWER MEDAL
FOR DISTINGUISHED SERVICE

M. GORDON WOLMAN

An internationally known expert on the evolution of stream and river systems, you have profoundly influenced the fields of geomorphology and hydrology through your research and your training of young scientists. Your interests have included the impact of human activities on natural landscapes, water resources management, environmental policy and education, and related public health issues. Governments here and around the globe have often sought your expert advice.

While world-renowned, you are also a homegrown Baltimorean with deep ties to Johns Hopkins. Son of an alumnus and faculty member, you graduated from this university in 1949. You returned here nine years later, as a faculty member and chair of the Department of Geography. Fortunately for us, you have remained ever since.

We are fortunate not only because you have conducted distinguished research and served as an inspirational teacher and mentor, but also because you have shown extraordinary devotion to Johns Hopkins. Most notably, you filled the role of provost on two occasions when the university needed the leadership and wisdom that only a senior statesman like you could provide. For the better part of 30 years, you gave yeoman service to your own department as its chair. You have been the model of selfless university citizenship, and we are grateful.

Reds Wolman, eminent scientist, beloved teacher, generous public servant, devoted alumnus, and highly esteemed member of the university community, The Johns Hopkins University is proud to present you with the Milton Stover Eisenhower Medal for Distinguished Service.

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 William R. Brody 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:

Black, old gold— <i>Johns Hopkins University</i>	Red, gray— <i>Ohio State University</i>
Light blue, white— <i>Columbia University</i>	Orange, black— <i>Princeton University</i>
Dark blue— <i>Yale University</i>	Red— <i>Rutgers University</i>
Light blue, white— <i>University of North Carolina</i>	White, red— <i>Temple University</i>
Gold, blue— <i>University of California at Berkeley</i>	Gold, blue— <i>University of California at Los Angeles</i>
Purple— <i>New York University</i>	Light blue, navy blue— <i>Union Institute</i>
Bright red— <i>University of Wisconsin at Madison</i>	Gold, blue— <i>United States International University</i>
Maroon— <i>University of Chicago</i>	Gold, gray— <i>University of Colorado</i>
Red, white— <i>Cornell University</i>	Orange, white— <i>University of Manchester</i>
Cardinal— <i>Stanford University</i>	Red— <i>University of Maryland</i>
Cardinal red and gray— <i>Massachusetts Institute of Technology</i>	Silver, red— <i>University of New Mexico</i>
Gold, blue— <i>University of Michigan</i>	Dark red, white— <i>University of Oklahoma</i>
Blue, gold— <i>University of Rochester</i>	Red, blue— <i>University of Pennsylvania</i>
Brown, red— <i>Brown University</i>	Blue, gold— <i>University of Toledo</i>
Blue, white— <i>Howard University School of Divinity</i>	Gold, black— <i>Vanderbilt University</i>
Red, white— <i>Indiana University</i>	Gold— <i>West Virginia University</i>
Red, black— <i>Northeastern University</i>	Crimson— <i>Harvard University</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

Mónica López-Gonzalez

*Michelle JaJa Chang (honorable
mention)*

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

AMERICAN SOCIETY OF
MECHANICAL ENGINEERS
AWARD

In recognition of outstanding
efforts and accomplishments on
behalf of the Johns Hopkins
University A.S.M.E. Student
Chapter

Awarded to *David Chow*

APPLIED MATHEMATICS AND
STATISTICS AWARD
for Achievement

Award to

Mav-Kwong George Lam

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 2004–2005

Awarded to

Ana Pavasovic

Kimberly Ann Tucker

APPLIED MATHEMATICS AND
STATISTICS MATHEMATICAL
MODELING COMPETITION PRIZE

JHU team members whose
submission to the annual
Mathematical Contest in
Modeling, an international
contest sponsored by the
Consortium for Mathematics
and its applications, is judged
to be the best by an AMS
Department Committee.

Jointly awarded to

James J. Choi

Mav-Kwong George Lam

Vivian Tsz Wing Yang

ROBERTO R. ARELLANO AWARD
For excellence in writing by a
Writing Seminars undergraduate

Awarded to *Elissa Brent Weissman*

LOUIS AZRAEL FELLOWSHIP IN
COMMUNICATIONS

For demonstrated excellence in
a field of mass communications

Jointly awarded to

Kyra Halpern

Xiao-Bo Yuan

BIOMEDICAL ENGINEERING
DISTINGUISHED SERVICE AWARD

For outstanding service to the
academic community

Jointly awarded to

Anand Veeravagu

Kelvin Liang

JAMES F. BELL AWARD

Presented by K.T. Ramesh for
outstanding undergraduate
research and scholarly achieve-
ment in Mechanical Engineering

Awarded to *David Andrew Garber*

LUCIEN BRUSH AWARD
FOR EXCELLENCE IN
ENVIRONMENTAL ENGINEERING

For outstanding academic
achievement in Environmental
Engineering by a graduating
senior

Jointly awarded to

Rica Mae Cruz Enriquez

Joel Samuel Weitzman

MARY FARRELL CAMERER AWARD

For excellence in writing by a
Writing Seminars undergraduate

Awarded to *David Anthony Taylor*

W.P. CAREY PROGRAM IN
ENTREPRENEURSHIP AND
MANAGEMENT FACULTY

TEACHING EXCELLENCE AWARD

Awarded to *Mark Franceschini*

W.P. CAREY PROGRAM IN
ENTREPRENEURSHIP AND
MANAGEMENT EXCELLENT
TEACHING ASSISTANT AWARD

Awarded to

Matthew Philip Dragon

EUGENIO AND PATRICIA
CASTILLO AWARD

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

Awarded to *King Ki Marconi Chan*

CHEMICAL AND BIOMOLECULAR
ENGINEERING SPECIAL SERVICE
AWARD

Awarded to *Afrab Salabuddin*

CHEMICAL AND BIOMOLECULAR
ENGINEERING UNDERGRADUATE
RESEARCH AWARD

For demonstrated contributions
to research in Chemical and
Biomolecular Engineering

Jointly awarded to

Diana Sergeievna Smirnova

Sudhir Prabbu

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 *Sarah Beth Barnard*

OUTSTANDING DOUBLE MAJOR
AWARD FROM THE DEPARTMENT
OF COMPUTER SCIENCE

For outstanding achievement in
combining diverse studies with
computer science

Awarded to *Robert Allan Jacques*

OUTSTANDING SENIOR AWARD
IN COMPUTER SCIENCE

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

Awarded to *Michael Kornbluh*

OUTSTANDING MINOR AWARD
FROM THE DEPARTMENT OF
COMPUTER SCIENCE

For outstanding achievement in
combining diverse studies with
computer science

Awarded to *Shiroman Prakash*

SPECIAL SERVICE AWARD IN
COMPUTER SCIENCE

For outstanding work to benefit
the department, Johns Hopkins
University and the community

Awarded to

Carlos Antonio Macasaet

OUTSTANDING RESEARCH
AWARD FROM THE DEPARTMENT
OF COMPUTER SCIENCE

For demonstrated excellence in
research

Awarded to *John Graettinger*

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 *Jason David Fodeman*

ROBERT GEORGE GERSTMYER
AWARD
For outstanding undergraduate
achievement in Mechanical
Engineering
Jointly awarded to
Candace Brakewood
John Thomas Cutright
Renben Daniel Brewer

G. STANLEY HALL PRIZE
For outstanding achievement by
an undergraduate in Psychology
Awarded to *Ayla Oakley Turnquist*

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

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 *Seth Michael Freedman*

JACOB H. HOLLANDER PRIZE
For excellence in writing by a
Writing Seminars undergraduate
Awarded to *Josbna Frederick Rowe*

THE THREE ARTS CLUB OF
HOMELAND AWARD
For excellence in writing by a
Writing Seminars undergraduate
Awarded to
Hannab May Sanderson

WILLIAM H. HUGGINS AWARD
For outstanding service and
academic achievement by
a senior in Electrical and
Computer Engineering
Awarded to *Kevin Thomas Knott*

RICHARD J. JOHNS AWARD
For outstanding academic
achievement in Biomedical
Engineering
Jointly awarded to
Ji Wang
Lee Michael

Malik Atbar
Sampattavanich Somponnat
Yening Hoi Ning
Katherine Yéung

DONALD E. KERR MEMORIAL
MEDAL
To the outstanding under-
graduate major in Physics and
Astronomy
Awarded to *Matthew S. Rndolph*

THE MARTIN AND MARY
KILPATRICK PRIZE
For outstanding achievement in
Chemistry
Jointly awarded to
Emily R. Berkeley
Blair C. Dancy
Ellen C. Minniban
Marco D. Vitto

THE MARTIN G. LARRABEE
AWARD
For meritorious undergraduate
research in Biophysics
Awarded to *Anthony Treubrodt*

THE EUGENE LEAKE AWARD
For outstanding achievement in
Homewood Art Workshops
Jointly awarded to
Katherine Tatiana Wagenblaus
Jonatban Wildi

DANNY LEE AWARD
For outstanding undergraduate
research in Biomedical Sciences
Awarded to *Daniel Ong*

ERNEST M. MARKS AWARD
In recognition of excellence
in instruction and research in
Chemistry
Awarded to *Andras Marton*

MATERIALS SCIENCE AND
ENGINEERING AWARD
For outstanding academic
achievement by a graduating
senior in Materials Science and
Engineering
Awarded to
Albert Joseph Swiston Jr

WILLIAM D. MCELROY AWARD
For meritorious research
conducted by an undergraduate
in the Biological Sciences
Awarded to *Jeremy Edward Wilusz*

TEACHING ASSISTANT AWARD
FROM THE DEPARTMENT OF
MECHANICAL ENGINEERING
Awarded to *Jake Abbott*

EMILY AND THOMAS MEREN
SCHOLAR AWARD
Established in 1998 in support
of undergraduate students
pursuing a BA/MS degree in
Neuroscience
Jointly awarded to
Terry Dean Jr
Dallas Jordan Kingsbury
Neena Ishwari Marupudi
Eric Wan Tan

GEORGE C. MARSHALL
LEADERSHIP AWARD
Awarded to the most out-
standing graduating ROTC
cadet who has demonstrated
those leadership and scholastic
qualities that epitomize the
career of General George C.
Marshall
Awarded to *Sbarmistba Mobapatra*

THE AMERICAN LEGION
GENERAL MILITARY
EXCELLENCE AWARD
Awarded to the overall out-
standing cadet in the ROTC
program who is in the top 25%
of his/her academic and ROTC
classes and demonstrates out-
standing qualities in military
leadership, discipline, character
and citizenship.
Awarded to
Alexi Devaker Dias Franklin

NATIONAL SOCIETY OF THE
DAUGHTERS OF THE AMERICAN
REVOLUTION (NSDAR) MEDAL
To a member of the graduating
class who excels academically,
is rated in the top 20% of both
their platoon and company
in ROTC advanced camp

evaluation scores, is active in
campus activities and athletics,
and demonstrate outstanding
leadership.
Awarded to *Sbarmistba Mobapatra*

THE DISTINGUISHED MILITARY
GRADUATE HONOR
Awarded by the United States
Army Accessions Command
to students who rank in the
top 20 percent of the National
Order of Merit List developed
by the ROTC Accessions
OML panel and are designated
as Distinguished Military
Graduate (DMG) eligible.
Awarded to
Alexi Devaker Dias Franklin

JHU PRESIDENT'S TROPHY
The President's Trophy is
awarded to the ROTC cadet
who has made the most
significant contribution to
promoting the ROTC program
at Johns Hopkins University.
Awarded to
Alexi Devaker Dias Franklin

RESERVE OFFICERS
ASSOCIATION (ROA) MEDAL
Presented to an ROTC Cadet
who indicates a desire and
shows the most potential to
become a commissioned officer
and pursues a military career.
These cadets are in the top
10% of their ROTC class
and demonstrate outstanding
qualities of leadership, moral
character and a high aptitude
for military service.
Awarded to
Alexi Devaker Dias Franklin

U.S. ARMY OFFICER COMMISSION
The following student earned a
United States Army commission
through successful completion
of the Army Reserve Officers
Training Corps program.
Awarded to
Alexi Devaker Dias Franklin

CHARLES A. MILLER AWARD
To be presented by Charles A. Miller for outstanding undergraduate achievement
Awarded to *Alexander Forman*

MICHAEL J. MUUSS RESEARCH AWARD
From the Computer Science Department for the best application of research to practice
Awarded to *Joshua Leven*

DAVID S. OLTON AWARD
For outstanding achievement in independent research by an undergraduate in Psychology
Jointly awarded to
Eric Wan Tan
Jason Yoon

ROBERT B. POND SR. ACHIEVEMENT AWARD
Awarded to the graduating senior in the Department of Materials Science who best exemplifies Robert Pond's commitment to scholarly and humane values.
Awarded to *Joe Wing Lee*

PRESIDENT'S COMMENDATION FOR ACHIEVEMENT IN THE ARTS
For outstanding contributions to the arts in the Johns Hopkins community by a graduating senior
Jointly awarded to
Katherine Tucker Gradowski
Neena Isbwari Marupudi

THE CURT P. RICHTER AWARD IN BEHAVIORAL BIOLOGY RESEARCH
In recognition of outstanding achievement in the David S. Olton Behavioral Biology Program
Awarded to
Anjana Meenaksbi Muralidharan

THE SARAH AND ADOLPH ROSEMAN ACHIEVEMENT AWARD
In recognition of outstanding accomplishment in Chemistry
Awarded to *Byung Chul Sub*

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 *Nicole Renee Tailleart*

SPECIAL SERVICE AWARD FROM THE DEPARTMENT OF CHEMICAL AND BIOMOLECULAR ENGINEERING
Awarded to *Afrab Salabuddin*

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

J.J. SYLVESTER AWARD
For outstanding achievement by a senior in Mathematics
Awarded to *Gayan Edirisinghe*

ROBERT W. TUCKER AWARD
For the most distinguished senior thesis in International Studies
Awarded to *Brooke A. Neuman*

JULIUS TURNER PRIZE
For the most distinguished senior thesis in Political Science
Awarded to *Kestrel Amadeus Linder*

JOHN BOSWELL WHITEHEAD AWARD
For outstanding achievements by an undergraduate in the Department of Electrical and Computer Engineering
Jointly awarded to
Russell Paul Hayden
Zain Ulabedin Syed

LOY WILKINSON AWARD
For demonstrated record of academic excellence, leadership, and service in Chemical and Biomolecular Engineering by a graduating senior
Awarded to *Anthony Criezis*

The Peabody Conservatory of Music

AMERICAN BASSOON COMPANY PRIZE in woodwinds: bassoon
Awarded to
Anna Claire Ballard-Ayonb

CLINTON LEE ARROWOOD PRIZE in woodwinds: flute
Awarded to *Lisa Jaklitsch*

CLARA ASCHERFELD AWARD in accompanying
Awarded to *Ji-Eun Choi*

MARIAN B. AND SAMUEL BERNSTEIN MEMORIAL PRIZE in opera
Awarded to *Jessica Renfro*

THE P. BRUCE BLAIR AWARD in composition
Awarded to *George Lam*

THE GEORGE CASTELLE MEMORIAL AWARD in voice
Jointly awarded to
BriAnne Burgess
Chi-Chun Chan
Kristen Dubenion-Smith
Leah Inger
Ilab Raleigh
Brittany Robinson

DOROTHY L. DECOURT PRIZE in organ
Jointly awarded to
Andrea Bondra
Paul Carroll
Thomas Smith

ANITA ERDMAN AWARD in opera
Awarded to *Bonnie McNaughton*

PAULINE FAVIN MEMORIAL AWARD in piano
Jointly awarded to
Shao-Hsun Chang
Jung Eon Kang
Jieun Lee

RICHARD FRANKO GOLDMAN PRIZE in performance
Jointly awarded to
Gregory Campbell
Danielle Crumb
Jason Fisher
Jonathan Francis
Daniel Gianola-Norris
Lukasz Kuropaczewski

LILLIAN GUTMAN MEMORIAL PRIZE in piano
Awarded to *Dimitri Dover*

LYNN TAYLOR HEBDEN PRIZE in performance
Awarded to *Ashley Windle*

BRITTON JOHNSON MEMORIAL PRIZE in woodwinds: flute
Awarded to *Rando Kim*

JOSEF KASPAR AWARD in strings: violin
Awarded to *Katarzyna Bryla*

LILLIAN MANN PRIZE in voice
Awarded to *Ryan Stadler*

ROSE MARIE MILHOLLAND AWARD in piano
Jointly awarded to
Mi Yeon I
Eric Zuber

ADA ARENS MORAWETZ MEMORIAL AWARD in composition
Awarded to *Cory Kasprzyk*

OTTO ORTMANN AWARD in composition
Awarded to *Andrew Cole*

OLGA VON HARTZ OWENS MEMORIAL PRIZE in strings
Awarded to *Mark Ziegler*

HAROLD RANDOLPH PRIZE in performance
Awarded to *Manreen Walsh*

GRACE CLAGETT RANNEY MEMORIAL PRIZE in chamber music
Awarded to *Nicholas Hardie*

RANDOLPH S. ROTHSCCHILD
AWARD in composition
Awarded to *Baris Perker*

GULEN F. TANGOREN, M.D.,
AWARD for vocal excellence in
opera
Awarded to *Nimrod Weisbrod*

ALICE AND LEARY TAYLOR
PRIZE IN PERFORMANCE
Awarded to *Brent Flinchbaugh*

MELISSA TILLER MEMORIAL
PRIZE in strings: violin
Awarded to *Elizabeth Faidley*

FRANCIS W. WENTZ TURNER
MEMORIAL PRIZE in piano
Awarded to *Einav Yarden*

J. C. VAN HULSTEYN AWARD
in strings: violin
Jointly awarded to
Uriel Abt
Amanat Jetba
Euna Lbee

FRANK D. WILLIS MEMORIAL
PRIZE in composition
Awarded to *Russell Nadel*

GEORGE WOODHEAD PRIZE
in voice
Jointly awarded to
Benjamin Park
Frederic Rey
Peter Thoresen

SARAH STULMAN ZIERLER
PRIZE in accompanying
Awarded to *Matthew Odell*

The School of Nursing

ACADEMIC EXCELLENCE AWARD
To a student whose academic
performance has been judged to
be outstanding
Jointly awarded to
Bonnie B. Benjamin
Janet DiMurro
Kristen Lara Eaker
Rachel Danielle Moore

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
Jointly awarded to
Elizabeth Ellen Billings
Rosalie Marie Hunt

EMMA JONES BECKWITH
CULLEN AWARD
In recognition of the highest
standards of nursing practice
and executive ability
Awarded to *Heike Ingrid Nnhsbaum*

ELEANOR WADE CUSTER AWARD
To a student who most
successfully demonstrates
initiative and creativity in
improving the health of a
community with sensitivity to
one's fellow man.
Jointly awarded to
Bonnie L. Bradley
Gretchen Anne Scheidler

BETTY CUTHBERT AWARD
To a student who demonstrates
outstanding commitment and
service to nursing and the
University
Awarded to *Lynn Desrosiers*

SUE K. DONALDSON
DISSERTATION AWARD
For the outstanding PhD disserta-
tion in the School of Nursing
Awarded to *Kathleen Marie Michael*

THE MARY AND GRAINGER
MARBURG AWARD
In recognition of a student who
consistently exhibits out-
standing clinical nursing
expertise
Jointly awarded to
Erin Lindsey Abu-Rish
Yula Ponticas

JOHNS HOPKIN NURSES'
ALUMNI ASSOCIATION AWARD
Recognizes a student whose
leadership ability is combined
with clinical competence and an
inquiring mind
Jointly awarded to
Bridget Eileen Arbour
Rebecca Jean Pfeiffer

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
Stefanie Lynn DeFiglia
Dana Michele Hill
Katherine Ramelle Nash

LEADERSHIP AWARD
To a graduate nursing student
demonstrating outstanding
leadership in the field of nursing
Jointly awarded to
Cara Eileen Endyke-Doran
Rosa Maria Gonzalez
Paula Suzanne Kent

ROBERT G. MERRICK AWARD
To a student demonstrating
outstanding leadership in the
field of nursing
Awarded to *Sara A. Angelino*

RUTH DALE OGILBY AWARD
In recognition of exceptional
academic performance in the
Master's program
Jointly awarded to
Katherine L. Gundzik
Karen Elise Popernik
Anne Louise Rice
Brittany Ann Serences

RESEARCH AWARD
To a student demonstrating
intellectual curiosity and
creativity in nursing research
Awarded to *Etasha Nya Crowder*

EDNA SCHOEN MEMORIAL
AWARD
To a student demonstrating
excellence in clinical practice
Jointly awarded to
Emily Jean Carroll
Caroline Brooke Cohen

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
Calisha Carol Harmon
Jessica Lynn Roberts
Ida-Margnerite Milne Twilley
Renay Denise Tyler

SINAI NURSES' ALUMNAE
ASSOCIATION OF SINAI
HOSPITAL, INC.
To a student who exhibits
enthusiasm, compassion, and a
positive approach to problem
solving in nursing
Jointly awarded to
Deborah Leanne McKelvey
Hannah August Neff

JOAN SUTTON AWARD
To a student demonstrating
a strong dedication to
professional nursing, clinical
excellence, and interdisciplinary
practice
Jointly awarded to
Odumlade Adetoyosi Adedeji
Jennifer Marie Hughes

The School of Professional Studies in Business and Education

BACHELOR OF SCIENCE IN INTERDISCIPLINARY STUDIES AWARD FOR GENERAL STUDIES
For outstanding academic endeavors in the undergraduate programs
Awarded to *Miller J. Roberts III*

BACHELOR OF SCIENCE IN INTERDISCIPLINARY STUDIES AWARD IN SOCIAL SCIENCES
For outstanding academic endeavors in the undergraduate programs
Awarded to *Christopher S. Lalik*

DEAN'S AWARD FOR SUSTAINED EXCELLENCE
Awarded to *Price James Tyson*

DELTA SIGMA PI SCHOLARSHIP KEY
In the Division of Business and Management for the highest grade point average in the undergraduate program.
Awarded to *Anhdao Doan*

INFORMATION SYSTEMS AWARD
To an undergraduate with the highest GPA in the field of Information Systems
Awarded to *Daniel Ray Luttrell*

DIVISION OF PUBLIC SAFETY LEADERSHIP AWARD
Awarded to *Fredinal Rogers*

STEGMAN AWARD
Presented to students who graduate with a 4.0 grade point average and receive a Master of Business Administration
Awarded to *Craig Bowen*

DIANE TOBIN MEMORIAL AWARD
Awarded annually to an outstanding alumna/us in education and to an outstanding student
Jointly awarded to *Hilary Jane Davies, Master of Arts in Teaching '05*
Catherine Elliott, Master of Science in Education (Technology for Educators) '01

WALL STREET JOURNAL AWARD
In the Division of Business and Management for outstanding scholarship in the undergraduate programs and exceptional promise of future success.

Awarded to *Cynthia Jeanne Rogers*

The School of Medicine

THE HARVEY CUSHING MEDICAL STUDENT HUNTERIAN RESEARCH AWARD
This award is presented by the Department of Neurosurgery to a medical student who has demonstrated aptitude, dedication and achievement in neurosurgical research and who shows promise for a career in neurosurgery.

Awarded to *Chetan Bettgowda, 2004–2005*

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
Awarded to *Marian Elizabeth Betz, 2004–2005*
Irina Bykhovskaya, 2004–2005
Payam Farjoodi, 2004–2005
Sahil Hasmukh Patel, 2004–2005

THE PAUL EHRLICH RESEARCH AWARDS
The Paul Ehrlich Awards were established to honor Dr. Paul Ehrlich with funding originally granted by Dr. Emmanuel Libman. The awards, which recognize student research contributions, are presented each year at Young Investigators' Day
Awarded to *Vikas Bhandawat, 2004–2005*
Shih-chun Lin, 2003–2004

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 *Amy Elizabeth DeZern*

THE HAROLD LAMPORT BIOMEDICAL RESEARCH PRIZE
The memory of Dr. Harold Lamport, a distinguished investigator, is honored by this prize established by the Lamport Foundation. The prize recognizes research contributions
Awarded to *Mathew Abraham Thomas, 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 *Christopher Leonard Brett, 2004–2005*
Hao Jiang, 2003–2004

THE MARTIN AND CAROL MACIIT RESEARCH PRIZE
The Martin and Carol Macht Research Prize 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 *David Benjamin Kantor, 2004–2005*

THE FRANKLIN PAINE MALL AWARD
The Franklin Paine Mall Award for outstanding performance in the first year medical curriculum was established by Dr. Miley B. Wesson, an alumnus of the School of Medicine. This award is given in the name of Franklin Paine Mall, the first professor of Anatomy in the School of Medicine.
Awarded to *Kartbik Balakrishnan, 2000–2001*
Jason Edward Faris, 2001–2002

THE HANS JOAQUIM PROCHASKA RESEARCH AWARD
The Hans Joaquim Prochaska Research Award was established in 1998 to honor outstanding discovery by a student in the School of Medicine.
Awarded to *Kara Gean Lassen, 2004–2005*
Jason Pellettieri, 2003–2004

THE IVOR AND COLETTE ROYSTON AWARD
This award, which recognizes student research contributions, was made possible by a generous donation from the San Diego Foundation Ivor and Colette Royston Fund at the recommendation of Dr. Ivor and Mrs. Colette Royston.
Awarded to *David Eiichi Kozono, 2002–2003*

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 life long interest in medical writing. The award is given to that student who has exhibited excellence in medical writing as judged by a faculty committee.

Awarded to
Shoji Takahashi, 2004–2005

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 Johns Hopkins University.

Awarded to
Jeffrey Han, 2004–2005
Harith Rajagopalan, 2003–2004

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
Bonnie Elizabeth Lonze, 2004–2005

THE W. BARRY WOOD STUDENT RESEARCH AWARD

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

Awarded to
Amy Grace Bryant, 2003–2004
Kartik Balakrishnan, 2004–2005
Derek Francis Papp, 2003–2004
Salil Hasmukh Patel, 2003–2004
Graeme Frederick Woodworth, 2004–2005

The Bloomberg School of Public Health

THE RANDY E. BASS AWARD
To an outstanding occupational medicine resident
Awarded to
Rashad Mobammad Saeed

THE J. HOWARD BEARD FELLOWSHIP

To an outstanding student pursuing a career in local or state public health work
Awarded to *Robert John Stenger*

THE TRUDY BUSH FUND
To a Master of Health Science student specializing in women's health
Awarded to *Aliza Monroe-Wise*

RUTH B. AND J. DOUGLAS COLMAN SCHOLARSHIP
To an outstanding preventive medicine resident
Awarded to *Roy Hoffman*

LOUIS I. DUBLIN AND THOMAS D. DUBLIN FUND FOR THE ADVANCEMENT OF EPIDEMIOLOGY AND BIostatISTICS
To recognize a student at the interface of Biostatistics and Epidemiology at the School
Awarded to *Alison Elaine Gump*

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

THE HAROLD AND SYLVIA HALPERT ENDOWMENT FUND
To recognize achievement and potential to contribute to the field of mental health
Awarded to *Michelle M. Mielke*

THE C. ESTHER AND PAUL A. HARPER AWARD IN POPULATION AND FAMILY HEALTH SCIENCES
To graduating students in Population and Family Health Sciences to recognize academic excellence and achievement
Jointly awarded to
Britta Caroline Beenhakker
Anita Chandra

THE LILLIAN HISS–ETHEL CROSBY SCHOLARSHIP FUND
To an outstanding graduate student with a nursing background
Awarded to *Carey Fayne McCarthy*

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
Emilie Jean Broudyke Calvello

THE JOHN C. HUME FUND FOR ACADEMIC EXCELLENCE AND PROMISE IN A MASTER OF PUBLIC HEALTH STUDENT
To a Master of Public Health student with demonstrated academic excellence and professional promise
Awarded to
Jennifer Meghan Hulme

THE MARGARET MERRELL FUND
To a Biostatistics doctoral student in recognition of outstanding research
Awarded to *Zhijin Wu*

DAVID PATON SCHOLARSHIP IN PREVENTIVE MEDICINE
To an outstanding general preventive medicine resident
Awarded to
Rachel Katherine Wierzbza

THE JOHN PAUL STAPP ENDOWED SCHOLARSHIP
To an outstanding student researching aviation safety, highway safety, or biomechanics
Awarded to
Glen Douglas MacPherson

THE STUDENT SUPPORT FUND IN EPIDEMIOLOGY
To support an outstanding student to present at a scientific conference
Awarded to *Siobhan Sutcliffe*

THE WATT/HANSELL ENDOWMENT
To support cross-training at the School of Public Health and the School of Medicine
Jointly Awarded to
Robert F. Luo
Lisa Marie Nutting

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

WILLIAM C. FOSTER AWARD
To a second-year student for sound scholarship and a record of leadership and distinguished service to SAIS exemplary of the high qualities of integrity, loyalty, and ability admired in Mr. Foster
Jointly awarded to
Kelly Magsamen
Ravi Satkalmi

CHRISTIAN A. HERTER ACADEMIC AWARD
To a member of the second-year class with the most outstanding record during the first year
Awarded to *Daniel O'Neill*

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 2005

Sarah Beth Barnard
Gavin Judd Barnhard
Robert Kenneth Bauer
Nicole Galgoul Bitencourt
Susanna Vreeland Blume
James Hudson Borod
Omar Hameed Butt
Jessica Erin Bylander
Justin Michael Caplan
Emily Laura Caporello
Sarah Lauer Castro
Emily Ruth Caton
Audrey Jacqueline Chan
Shannon Shung-Ling Chang
Chen Chen
Han-Yun Melody Chen
Nicholas Albert Colombo
Vargabi Das
Christine Marie DeGennaro
Benjamin Harris Deitchman
Sarah Wheeler Dennis
Xiaobo Dong
Brian Christopher Drolet
Gayan Udayanga Edirisinghe
Jason David Fodeman
Jeremy Fox
Seth Michael Freedman
Carl Michael Gay
Andrea Lauren Gottlich
Kathryn Tucker Gradowski

Rachel Anne Hadler
Cathleen Dawn Hamel
Jennifer Chien-Ni Hsieh
Ariel Fang-Hsi Hsu
Anna Hutchinson
Heidi Joan Joseph
Berrak Karahoda
Hope Michelle Kelaher
Elizabeth Leigh Kent
Mary Christine Keough
Cynthia Khoo
Dallas Jordan Kingsbury
Justin Joseph Klatsky
Kathelene Esther Knight
Anna Barbara Kochaniak
Evanthia Mary Kontaxis
Laura Hilary Kushner
Adena Meira Laufer
Adrea Shihyun Lee
Eun-Ju Lee
Euna Lhee
Alice I-Ying Lin
Audrie Lin
Ariel Maia Lyons-Warren
Morgan Gideon Macdonald
Yasmin Madraswala
Michael Armando Marchetti
Elie Justin Mishaan
Haley Shaw Morrisson
Michael Avery Muniak
Anjana Meenakshi
Muralidharan
Raymond Joseph Neal
Urania Maggy Ng
Yung Min Park
Shiroman Prakash
Nathaniel Thomas Readal
Peggy Rechthand
Pamela Lynn Riva
Joshua Frederick Rowe
Matthew Scott Rudolph
Hannah May Sanderson
Emma Kate Saunders
Susan Helen Schweigert
Saurav Rao Seshadri
Sophia Fontanilla Shakur
Devin Singh
Alexandra Coleman Skinner
Travis Dilling Snow
Conor Ernst Steuer
Megan Celeste Thorsen
Laura Elizabeth Towbin
Jason Sloan Tyler
Priya Velu

Kelly Ya-ying Wang
Elissa Brent Weissman
Allison Nicole Wessel
Allison Grace Weyer
David Sherwood Wheeler
Eric David Wolkoff
Angela Han Yin
Rebecca Grace Zerzan
Weijie Zhang

FROM THE SENIOR CLASS
IN THE ZANVYL KRIEGER
SCHOOL OF ARTS AND
SCIENCES ELECTED IN 2004

Irun Bhan
Raghu Ram Chivukula
Jeffrey William Craig
Wen Qi Ho
Vandna Kumari Jerath
Sara Teresa Kover
Aislyn Marie Nelson
Daniel Steven Gan Ong
Christopher Paul Said
Jun Shoji
Jeremy Edward Wilusz
Aaron Yamada-Hanff

FROM THE SENIOR CLASS
IN THE ZANVYL KRIEGER
SCHOOL OF ARTS AND
SCIENCES ELECTED IN 2003

Terry Dean Jr
Courtney Anne Rice
Eric Wan Tan
Byung Chul Yoon

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

Gregory John Morgan

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

Leena Choi
Michael E. Griswold
Chen-Chung Liu
Ana Navas-Acien
Dale Murray Needham
Thelma Alafia Samuels
Ravi Varadhan
Lin Zhang

FROM THE PAUL H. NITZE
SCHOOL OF ADVANCED
INTERNATIONAL STUDIES

Diana Geula Iskelov
Ashray Kannan
Steven Wilson Kerrigan
Rushmi Ramakrishna

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

Jeremiah Geoffrey Allen
Rachel Christine Brennan
Jonathan Aikanekupaa Donigan

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

Vikas Bhandawat
Hao Jiang
Shih-chun Lin
Xiao Liu
Tianyi Mao
Mutsuo Nuriya
Francois Therrien

Woodrow Wilson Undergraduate Research Fellowship Program

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

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

James P. Byrnes
 Angela Borah Chang
 Sidhartha Chaudhury
 Christy A. DeLair
 Brian C. Drolet
 Gayan U. Edirisinghe
 Jeremy K. Fox
 Kathryn T. Gradowski
 Maha Z. Jafri
 Sarah Ann Kelley-Spearing
 Jonathan G. Ketzner
 Michael Khasin
 Jessica J. Lee
 Adrea S. Lee
 Anna Catherine Leist
 Vincent C. Luca
 David C. Marvin
 Andrew Kirk Meaney
 Nicholas P. Osborne
 Neil P. Shah
 Alexandra C. Sowa
 Laura E. Towbin
 Anthony M. Treubrod
 Jessica R. Valdez
 Priya Velu

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

FROM THE SENIOR CLASS
 IN THE WHITING SCHOOL
 OF ENGINEERING OF
 ENGINEERING

Sameer Ahmed
 Omowunmi Aleemat Aibana
 Abdul Rasheed Alabi
 Catherine Marie Albright
 Nadia Amal Awad
 Albert Brzezczko
 Yu-Kwan Chan
 Min-Shue Chen
 Robert Ming-Der Chow
 Jennie C. Chung
 Valeria Contreras
 John Thomas Cutright
 Si Feng
 Alexander Coolidge Forman
 David Andrew Garber
 Marcus DaSilva Goncalves
 Russell P. Hayden
 Wai Kuen Hon
 Alexander ChanChi Huang
 Benjamin Jackson
 Robert Jacques
 Amanat Salim Jetha
 Wang Ji

Nathaniel Louis Jones
 Kevin Thomas Knott
 Marcos Takvya Kuroki
 Mau-Kwong Lam
 Michael Sangmin Lee
 Joshua Michael Danza Leven
 Jianyi Liu
 Athar Naveed Malik
 Patrick Christopher Marti
 Sampreet Niyogi
 Shoichi Okada
 Stephanie Marie Pieciewicz
 Sudhir Prabhu
 Charles Jeffrey Reyner
 Afrah Salahuddin
 Somponnat Sampattavanich
 Ryan Christopher Sheare
 Michael Shumski
 Brian Simpson
 Diana Smirnova
 Zhonghui Sun
 Sarah Sundelacruz
 Albert Joseph Swiston
 Zain Ulabedin Syed
 Anson Ting Tang
 Jimmie Matthew Taylor
 Ryan Termeulen
 Richard Thibault
 Marian Titerence
 Anand Veeravagu
 Caroline Lee Wallner
 Kyle L. Wu
 Hoining Katherine Yeung
 Sam Ahmad Zamanian
 Kan Karl Zhang

Upsilon Pi Epsilon

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

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

Jonathan Grover
 Jonathan Morra
 Nikhil Palekar
 Andrew Pile
 John Rittenhouse
 John Trupiano

***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:

Jeremiah Geoffrey Allen
 Karthik Balakrishnan
 Chandra Marie Basham
 Chetan Bettegowda
 Marian Elizabeth Betz
 Rachel Christine Brennan
 Keith Rodney Brenner
 Jonathan Aikanekupaa Donigan
 Jason Edward Faris
 Ajay Gupta
 Christopher Jason Hodge
 Peter Joseph Leary
 Emily Nelson Maher
 Andrew Anthony Nelson
 Kelly Lynn Olino
 Jae Hong Park
 Harith Rajagopalan
 Gwyneth Anne Susil
 Robert Charles Susil
 Jennifer Su Thompson
 John Edward Ziewacz

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

Richard Mawuena Kofi Adanu
 Kari Alperovitz-Bichell
 Wallace Kemper Alston
 Catherine Ann Battaglia
 Manisha Bharti
 Joaquin Bleys
 Ami Shah Brown
 Kathleen Marie Cardona
 Amy Rebecca Chapin
 Elizabeth A. Cristofalo
 Sarah Eastman Cusick
 Ronald Edward Dei Cas
 Megan K. Doyle
 Angela Tambunting Echiverri

Anna Katharine Falkenstern
 Ellen Elizabeth Freeman
 Paul Dimitre Garst
 Laura Allyn Geer
 Rosa Maria Gonzalez
 Allison Kjellman Groves
 Catherine Anne Hansen
 Richard Michael Haupt
 Benjamin Jay Herbstman
 Flavio Eduardo Hirai
 Roy Hoffman
 Karen W. Hoover
 Jean Elizabeth Howe
 Jennifer Meghan Hulme
 Adam Curtis Hunt
 Larissa Michelle Jennings
 Elizabeth Anne Johnson
 Robin C. Anthony Kouyate
 Vernon Jian Ming Lee
 Robert F. Luo
 Glen Douglas MacPherson
 Elizabeth Ann Martin
 Brandon Casey Maughan
 Maureen Anita Mayhew
 Phyra May McCandless
 Kathleen Tyre Mitchell
 Aliza Monroe-Wise
 Lauralee Ruth Morris
 Luke Charles Mullany
 Melissa Elizabeth Murray
 Jennifer Margaret Norman
 Lisa Marie Nutting
 William Edward Oswald
 Loyce LaShawndra Pace
 Esther Y. Paek
 Amy Elizabeth Patterson
 Nina Palanza Paynter
 Maria Rafanan Prince
 Bradley K. Quist
 Darcy Ann Reed
 Jessica Lynn Roberts
 Helaine Wendy Rutkow
 Kelly Ann Skrable
 Claire Frances Snyder
 Julie Anne Stachowiak
 Mark Andrew Stibich
 Kimberly Elaine Stone
 Christopher Dennis Toscano
 William McKendree Weiss
 Hayman K. Win
 Lin Zhang

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

The following Graduate
Students have been elected to
Sigma Theta Tau:

Emily M. Beck
Tasha A. Beck
Elizabeth A. Befus
Robin Brand
Siew L. Cheng
Olivia Sye-Ying Chung
Thomas Craven
Jennifer Sargent Desmond
Jeanette W. Diaz
Suzanne Dunphy
Meredith Carozza Duvall
Erinn L. Foster
Tykise L. Hairston
Shadonna L. Hawkins
Peter Herrick-Stare
Anna Nieve Hoffman
Linda Carol Huffman
Heidi Nell Johnson
Amy L. Lavarias
Jeannie Lee
Jennifer L. Makely
Lynn A. McDonald
Diane E. McFadden
Jamie L. Mignano
Catherine A. Miller
Marik A. Moen
Anjana M. Patel
Annette L. Perschke
Sharon E. Radoc
Jessica Lynn Roberts
Caryn R. Salito
Amanda E. Slagle
Kathleen A. Stern
Melissa Walker Streett
Elizabeth G. Vogel-Rogers

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

Bridget Lynn Basile
Bonnie B. Benjamin
Shannon L. Bishop
Elizabeth Ann Boland
Lauren Elizabeth Boros
Bonnie L. Bradley
Susan Corinne Bradshaw
Lori Ann Burkhard
Sarah Catherine Calvert
Emily Jean Carroll

Michelle Elizabeth Charron
Caroline Brooke Cohen
Kristen Ann Cooman
Mary Catherine Costello
Jessica Elizabeth Crabtree
Elizabeth Martin Cross
Christina Marie Daniel
Jennifer Larae Davis
Gina Marie Davis
Jennifer Rebecca Day
Lynn Desrosiers
Janet DiMurro
Shelly Lynn Dyas
Kristen Lara Eaker
Melinda Denise Eudy
Anna Filipczak
William S. Finnerty
Janine A. Gately
Stephanie Rae Gillis
Maya Elizabeth Glah Trout
Erica Lynn Glass
Kathleen Cecilia Healey
Monica Lee Heltz
Lara Marlee Henderson
Maura Clare Hilgartner
Sarah James Hoffman
Jennifer Marie Hughes
Roxana May Hutchcroft
Terrance Marshall James
Andrea Marie Jones
Heather Langston Jones
Sheana Suzanne Karre
Julie Louise Kasallis
Shannon Lee Kistler
Judith Ellen Levsy
Sandra Ellen Lewis
Caroline Nancy Lobo
Devin Lamont Lowe
Sarah Elizabeth Marshall
Deborah Leanne McKelvey
Andrea Christine Milam
Ashley Margaret Miller
Noah Jacob Miller
Rachel Danielle Moore
Kevin David Mulkey
Heike Ingrid Nuhsbaum
Summer Rael O'Meara
Rebecca Jean Pfeiffer
Melinda Kay Phillips
Melanie Piedmont
Yula Ponticas
Dinah Lorraine Price
Amy Elizabeth Renner
Gabrielle Brinton Rinaldi
Margaret Ann Roma
Wendy Rychwalski

Cynthia Ann Samuels
Gretchen Anne Scheidler
Holly Lea Shimomura
Debra Rachael Silverstein
Michelle Ayesha Smith
James Patrick Tomas
Rachel Joy Tovi
Tonnie Kate Warfield
Kimberly Marie Weinberger
Claire Elizabeth Whitfield
Korrina Wailonna Wong

*Honor Societies for the School
of Professional Studies in
Business and Education*

Alpha Iota Mu

Alpha Iota Mu, sponsored by
the International Academy
for Information Management,
is a national honor society
established in 1995 for
undergraduate and graduate
students in information
systems. Although many
chapters have been established
for undergraduate students,
the Johns Hopkins University
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:

Gemma Augusto-Borrego
Matthew Christian Ball
Evrin Bayam
Michael James Bussman
Kin Kong Chan
Matthew Yongmoon Cho
Megan Alicia Cramer

Edward Dale Custer
Phuong Thuc Duong
Lizzie A. Gelernter
Jeffrey Allen Heiden
David Michael Hensley
Maria Antionette Holland
Richard Boyce Iams
Margaret Lee Isler
Michael James Bussman
Jon Lian Jensen
Lois A. King
Michael Brent Koval
Attaporn Kraisornsawad
Albert C. Mack
Peter Matas
Kevin Patrick McPeak
Kristina Petrivna Melnick
Brian R. Miller
Susan Ann Moore
Qing Qu
Matthew Wayne Robinson
Tania Salarvand
Urvi S. Shah
Christine Elaine Shook
Megan L. Smirti
Scott Peter Stefanoski
Monique H. To
David Vargas
Susan V. Walko
Judith A. Wight

Alpha Sigma Lambda

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

The following member of the
graduating class is a member
of Alpha Sigma Lambda:

Miller J. Roberts III

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, Delta Sigs 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:

David Crouch Jr.
Joseph Davenport
Donnia Dunbar
Roland Herrera
Tara Monticelli
Bosede Olaogun
Marva Phillip

HONORS

General University Honors

General University Honors were determined at the end of March, 2005, 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 the spring 2005, semester will have that notation placed on their final transcripts.

The Zauvyl Krieger School of Arts and Sciences

Baccalaureate Candidates Graduating with General Honors

Suzanne Abdallah
Rizwan Ahmad
Yonina E. Alexander
Tala Khalid Al-Talib
Kimberly Quiogue Andrews
Shohrat Annaberdyev
Kyra Raia Appleby
Thomas A. Aragona
Sadaf Riaz Awan
Sarah Beth Barnard
Gavin Judd Barnhard
Sambrita Basu
Robert Kenneth Bauer
Arie C. Belok
Rebecca Beth Berlow
Judith Rebecca Berman
Katherine Meryl Bever
Irun Bhan
Nicole Galgoul Bitencourt
Jillian Nicole Blake
Susanna Vreeland Blume
Marco Elio Boccitto
Gavriela Michal Bogin-Farber
James Hudson Borod
Patrick Dennis Bott
Alexandra Briggs
Joseph Isaac Brownstein
Fatima S. Budica
Kimberly Maria Buxton
David Paul Byeffer
Jessica Erin Bylander
James Patrick Byrnes
Kevin Edward Cahill
Justin Michael Caplan

Emily Laura Caporello
Sarah Lauer Castro
Emily Ruth Caton
Audrey Jacqueline Chan
Eric Young Chang
Shannon S. Chang
Christina Evelyn Chaplin
Souvik Chatterjee
Chen Chen
Steven Tze-wei Chen
Han-Yun Melody Chen
Shirley Pearl Chen
Raghu Ram Chivukula
Dong Won Choe
Megan Maureen Coe
Nicholas A. Colombo
Jeffrey William Craig
Grace Helene Currie
Anthony Brice Dambro IV
Vargabi Das
Dina Deepak Daswani
Terry Dean, Jr.
Stephen Richard Decker
Christine Marie DeGennaro
Benjamin Harris Deitchman
Joseph Edward Del Senno
Christy Ann DeLair
Rachel Michelle Dellon
Sarah Wheeler Dennis
Murtaza Kuresh Diwan
Xiaobo Dong
Brian C. Drolet
Krishna Sai Duriseti
Gayan Udayanga Edirisinghe
Matthew Len Erlich
Ashley Ann Ferullo
Michelle Fiks
Julia Rachel Finkel
Jeremy Kyle Fox
Seth Michael Freedman
Robert Edward Freundlich
Michael Sutton Friedman
Robert John Gamble
Soren Alexander Gandrud
Robin Elizabeth Ganek
Dalia Elizabeth Ganz
Carl Michael Gay
Andrea Lauren Gottlich
Stefanie Anne Goyette
Kathryn Tucker Gradowski
Lidar N. Gravé
Robert Peter Griffin
Zachary Austin Gurard-Levin
Rachel Anne Hadler

Anne Heaton Halverson
Cathleen Dawn Hamel
Adam Eytan Hanig
Bridget Helen Highet
Corey J. Horn
Jennifer Chien-Ni Hsieh
Ariel Fang-Hsi Hsu
Melissa Huang
Ted Tai-Ming Huang
Sarah Elizabeth Hunt
Anna Lane Hutchinson
Emily Elizabeth Hutchinson
Diana Geula Iskelov
Maha Zehra Jafri
Vijay Kiran Jayanti
Vandna Kumari Jerath
Henry Richard Johnston
Heidi Joan Joseph
Daniel Kang
Aashray Kannan
Emily Claire Kaplan
Berrak Karahoda
Hope Michelle Kelaher
Elizabeth Leigh Kent
Mary Christine Keough
Steven Wilson Kerrigan
Jonathan Grice Ketzner
Boram Claire Kim
Crystal SooJung Kim
Elizabeth Sangah Kim
Maureen Forsythe Kimsey
Scott Yum Kincaid
Dallas Jordan Kingsbury
Justin Joseph Klatsky
Jonathan Thomas Kleinman
Kathelene Esther Knight
Kristina Lynne Kniley
Anna Barbara Kochaniak
Evanthia Mary Kontaxis
Sara Teresa Kover
Kristen Grey Kraczkowsky
Philip Vladimir Krapchev
Yamini Avadai Krishnan
Laura Hilary Kushner
Yi-Tak Lai
Adena Meira Laufer
Adrea Shihyun Lee
Eun-Ju Lee
Jessica Jinhee Lee
Ji-Hye Lee
Ye-Jin Michelle Lee
Michelle Ann Lesifko
Peter Martone LeSueur
Euna Lhee

Michelle Christine Liang
Denise Kristen Liberton
Alyson Shannon Liedy
Alice I-Ying Lin
Audrie Lin
Janet W. Lin
Kestrel Amadeus Linder
Mónica López-González
Marissa Richardson Lowman
Vincent Christopher Luca
Ariel Maia Lyons-Warren
Morgan Gideon Macdonald
Yasmin Gonzales Madraswala
James Maimone-Medwick
Michael Armando Marchetti
Kelly Blake Marshall
Ashvin Joseph Mathew
Claire Alma McAndrew
Lionel Sennacherib McIntosh
Tricia Lynn McMaster
Stephen Andrew McNutt
Andrew Kirk Meaney
Tomas Mesa
Tiffany Marie Miceli
Tracy Diane Miller
Elie Justin Mishaan
Ishai Zvi Mooreville
Marco Morelli
Haley Shaw Morrisson
Eileena Cheremi Mulok
Michael Avery Muniak
Anjana Meenakshi
Muralidharan
Elizabeth Anne Nalani
Nathaniel
Raymond Joseph Neal II
Margaret Rose Neff
Aislyn Marie Nelson
Brooke Ann Neuman
Urania Maggy Ng
Gregg Alan Occhiogrosso
Daniel Steven Gan Ong
Evan Ouyang
Matthew Wallach Pagano
Priscilla Siyah Pang
Neil Dushyant Parikh
Cindy Juhyun Park
Yung Min Park
Jessica Resnick Parsons
Ryan Patanaphan
Rita Vikram Patel
Michael Allen Pesi
Shiroman Prakash
Benjamin Bernard Radel

Jonathan Adam Rainford
 Rushmi Ramakrishna
 Daniel T. Raposa
 Nathaniel Thomas Readal
 Matthew Emil Reardon
 Peggy Rechthand
 Timothy John Rhue II
 Courtney Anne Rice
 Eric Adam Ridge
 Pamela Lynn Riva
 Justin Hunter Roberts
 David Jacob Rodwin
 Anna Lepie Rosch
 Ivy Lynn Rosenthal
 Joshua Frederick Rowe
 Matthew Scott Rudolph
 Santosh Sagar
 Vanita Laxmi Sahasranaman
 Christopher Paul Said
 Adam Chaim Sales
 Hannah May Sanderson
 Emma Kate Saunders
 Matthew Jon Sayers
 Michael Andrew Schmidt
 Susan Helen Schweigert
 Rohini Sen
 Saurav Rao Seshadri
 David Ezra Shahmoon
 Sophia Fontanilla Shakur
 Michael Francis Sheehan
 Mengmeng Shen
 Meyeon Shin
 Jun Shoji
 Thomas Hardy Simes
 Devin Singh
 Alexander Hendrik Sinofsky
 Alexandra Coleman Skinner
 Marian Hyde Smith
 Trista Day Snyder
 Yuriko Sonoda
 Alexandra C. Sowa
 Dorothy Ardria Spencer
 Kristen Anne Spoor
 Conor Ernst Steuer
 Jennifer Hope Stinnette
 Devin Brian Stith
 Evan Saul Storm
 Whitney Nesbit Street
 Dan Tammuz
 Eric Wan Tan
 Megan Celeste Thorsen
 Laura Elizabeth Towbin
 Michael Socrates Tsimis
 Ayla Oakley Turnquist
 Jason Sloan Tyler
 Isaac Kenneth Urwin

Jessica R. Valdez
 Gloria Lorena Vasconcellos
 Allison Leigh Veditz
 Priya Velu
 Kelly Ya-Ying Wang
 Christopher James Watson
 Timothy John Weiss
 Elissa Brent Weissman
 Allison N. Wessel
 Allison Grace Weyer
 David Sherwood Wheeler
 Jonathan Douglas Wildi
 Jeremy Edward Wilusz
 Eric David Wolkoff
 Aaron Yamada-Hanff
 Jessica Michele Yeatermeyer
 Samuel S. Yi
 Angela Han Yin
 Sindy Yiu
 Byung Chul Yoon
 Paul Hutchings Zalewski
 Rebecca Grace Zerzan
 Weijie Zhang

*The Whiting School of
 Engineering*

*Baccalaureate Candidates
 Graduating with General
 Honors*

Daniel Arif Abras
 Aakash Kumar Agarwal
 Sameer Ahmed
 Omowunmi Aleemat Aibana
 Oluwayemisi Titilayo
 Akinrefon
 Catherine Marie Albright
 Christine Sachiko Allen
 Nadia Amal Awad
 Reuben Daniel Brewer
 Albert Walter Brzezcko
 Edward Kuei Chung Chan
 Yu-Kwan James Chan
 Connie Yachan Chang
 Min-Shue Alvin Chen
 Eric Jen-Hao Cheng
 Robert Ming-Der Chow
 Kokleong Choy
 Chia-Chun Chung
 Valeria Maria Contreras
 John Thomas Cutright
 Ty William Dobbertin
 Evan Joshua Elias
 Rica Mae Cruz Enriquez
 Si Jia Feng

Alexander Coolidge Forman
 David Andrew Garber
 Stephen Paul Garber
 Marcus DaSilva Goncalves
 Samuel Hahn
 Ryan Christopher Hanley
 Russell Paul Hayden II
 James Russell Hegi
 Joseph Robert Herring
 Wai Kuen Hon
 Bryan Humbert Hsu
 Alexander Chan-chi Huang
 Robert Allan Jacques
 Amanat Salim Jetha
 Kristin Alana Jeung
 Wang Ji
 Nathaniel Louis Jones
 Mehnaz Khan
 Teddy Jee Doo Kim
 Kevin Thomas Knott
 Michael Joseph Kornbluh
 Marcos Takuya Kuroki
 Michael Brian LaBarre
 Mau-Kwong George Lam
 Michael Sangmin Lee
 Victor S. Lee
 Joshua Michael Danza Leven
 Adrienne Victoria Li
 Jianyi Liu
 Owen Yin Loh
 Athar Naveed Malik
 Daniel Todd Mallinger
 Patrick Christopher Marti
 Lee Davis McDaniel
 David Oliver McGovern
 Ravi Harshad Mody
 Sampreet Niyogi
 Nikhil S. Palekar
 Robert Anthony Panariello
 Stephanie Marie Piecewicz
 Douglas Andrew Pollack
 Sudhir Pramod Prabhu
 Glen David Quigley, Jr.
 Charles Jeffrey Reyner
 Afrah Fatema Salahuddin
 Somponnat Sampattavanich
 Angelo Luis Leme Santiago
 Matthew Robert Schreckinger
 Ryan Christopher Sheare
 Brian Michael Simpson
 David James Small
 Diana Sergeievna Smirnova
 Zhonghui Sun
 Sarah Sundelacruz
 Albert Joseph Swiston Jr.
 Zain Ulabedin Syed

Anson Ting Tang
 Jimmie Matthew Taylor
 Richard Andrew Thibault
 Marian Ruth Titerence
 Anand Veeravagu
 Caroline Lee Wallner
 Kyle Lun Wu
 George Xu
 Ling Zhi Yan
 Hoi Ning Katherine Yeung
 John Yu

*The Zanvyl Krieger School
 of Arts and Sciences*

*Graduating with
 Departmental Honors*

Yonina E. Alexander
International Studies
 Tala Khalid Altalib, *French and
 History*
 Kimberly Andrews,
Writing Seminars
 Thomas A. Aragona, *German*
 Sarah Beth Barnard, *Sociology*
 Sambrita Basu, *Neuroscience*
 Arie C. Belok, *History*
 Justine Camilla, Benisch
Writing Seminars
 Judith Rebecca Berman,
Writing Seminars
 Katherine Meryl Bever,
Biophysics
 Irun Bhan, *Biophysics*
 Susanna Blume, *History of Art*
 Marco Elio Boccitto, *Molecular
 and Cellular Biology*
 Patrick Dennis Bott,
Political Science
 Joseph Isaac Brownstein,
Writing Seminars
 Fatima S. Budica *History*
 Jessica Erin Bylander,
Writing Seminars
 Lindsey Anne Callahan,
International Studies
 Justin Michael Caplan,
Neuroscience
 Emily Laura Caporello,
Neuroscience
 Shannon S. Chang, *Neuroscience*
 Christina Chaplin, *Spanish*
 Chen Chen, *Biology*
 Shirley Pearl Chen,
Public Health Studies

Steven Tze-Wei Chen, *Molecular and Cellular Biology*
Raghu Ram Chivukula, *Neuroscience*
Meng-Wei Peggy Chu, *History of Art*
Jeffrey William Craig, *Biophysics*
Dina Daswani, *Neuroscience*
Terry Dean Jr, *Neuroscience*
Christine Marie DeGennero, *Molecular & Cellular Biology*
Benjamin Harris Deitchman, *History*
Christy Ann DeLair, *Anthropology*
Rachel Michelle Dellon, *Writing Seminars*
Lia Genevieve Desposito, *French*
Brian C. Drolet, *Biophysics*
Sai Krishna Duriseti, *Biophysics*
Elizabeth Ecker, *Writing Seminars*
Lindsay Ann Eastwood, *International Studies*
Gayan Udayanga Edirisinghe, *Physics and Mathematics*
Dinah Elashvili, *Writing Seminars*
Laura Allana Fraade-Blanar, *Public Health Studies*
Seth Michael Freedman, *Economics*
Robert John Gamble, *History*
Dalia E. Ganz, *Writing Seminars*
Kathryn Tucker Gradowski, *Writing Seminars*
Zachary Austin Gurard-Levin, *Chemistry*
Benjamin Golliver, *Writing Seminars*
Robert Griffin, *Mathematics and Cognitive Science*
Rachel Hadler, *International Studies*
Adam Eytan Hanig, *Mathematics*
Bridget Helen Highet, *Neuroscience*
Wen Qi Ho, *Molecular and Cellular Biology*
Ariel Fang-Hsi Hsu, *Molecular and Cellular Biology*
Evan Lucas Hulka, *Writing Seminars*
Susie So Jang, *Neuroscience*

Vandna Kumari Jerath, *Neuroscience*
Hope Michelle Kelaher, *Public Health Studies*
Mary Christine Keough, *Neuroscience*
Jonathan Grice Ketzner, *History*
Cynthia Khoo, *Chemistry*
Crystal SooJung Kim, *Anthropology and Psychology*
Dallas Jordan Kingsbury, *Neuroscience*
Jonathan Thomas Kleinman, *Neuroscience*
Sara Teresa Kover, *Cognitive Science*
Yamini Avadai Krishnan, *Molecular and Cellular Biology*
Adrea Shihyun Lee, *Molecular and Cellular Biology*
Steven Benjamin Levkoff, *Economics*
Euna Lhee, *History*
Audrie Lin, *Molecular and Cellular Biology*
Kestrel Amadeus Linder, *International Studies*
Monica Lopez-Gonzalez, *French*
Marissa Richardson Lowman, *German and Writing Seminars*
Vincent Christopher Luca, *Biophysics*
Ariel Maia Lyons-Warren, *Neuroscience*
Morgan Gideon Macdonald, *Political Science*
Neena Ishwari Marupudi, *Anthropology*
Stephen Andrew McNutt, *Biophysics*
Paulomi Mehta, *Biophysics*
Tomas Mesa, *Mathematics*
Tracy Diane Miller, *International Studies*
Michael Avery Muniak, *Neuroscience*
Elizabeth Anne Nalani Nathaniel, *Biophysics*
Brooke Ann Neuman, *International Studies*
Gregg Alan Occhiogrosso, *Physics*
Daniel Steven Gan Ong, *Biology*

Neil Parikh, *Neuroscience*
Shiroman Prakash, *Physics*
Joseph Carley Randle, *Writing Seminars*
Timothy John Rhue II, *History of Science, Medicine and Technology*
Eric Adam Ridge, *International Studies*
Pamela Lynn Riva, *Molecular and Cellular Biology*
Justin Hunter Roberts, *Economics*
David J. Rodwin, *Writing Seminars*
Jennifer Rolston, *Writing Seminars*
Santosh Sagar, *International Studies*
Adam Chaim Sales, *Physics*
Hannah May Sanderson, *Writing Seminars*
Emma Kate Saunders, *French and Italian*
Michael Andrew Schmidt, *Physics*
Brianna Susan Schuyler, *Physics*
Sophia Fontanilla Shakur, *Molecular and Cellular Biology*
Alexandra Coleman Skinner, *International Studies*
Alexandra C. Sowa, *Writing Seminars*
Dorothy Ardria Spencer, *History and Political Science*
Kristen Anne Spoor, *History of Art*
Jennifer Hope Stinnette, *Political Science*
Devin Brian Stith, *Physics*
Whitney Nesbit Street, *Cognitive Science*
Eric Wan Tan, *Neuroscience*
David Anthony Taylor, *Writing Seminars*
Kaili Marie vanWaveren, *Writing Seminars*
Allison Leigh Veditz, *Writing Seminars*
Priya Velu, *Biophysics*
Timothy John Weiss, *French and History*
Elissa Brent Weissman, *Writing Seminars*
Allison Grace Weyer, *Biophysics*

David Sherwood Wheeler, *Biophysics*
Jeremy Edward Wilusz, *Molecular and Cellular Biology*
Charlene H. Wu, *Public Health Studies*
Aaron Yamada-Hanff, *History of Art*
Samuel S. Yi, *International Studies*
Byung Chul Yoon, *Neuroscience*
Rebecca Grace Zerzan, *Writing Seminars*
Weijie Zhang, *Molecular and Cellular Biology*

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

Graduates from the Humanistic Studies Honor Program

Joshua Frederick Rowe
Hannah May Sanderson
Payal Vikram Patel
Courtney Lauren Couper
Kathryn Tucker Gradowski
Kathelene Esther Knight
Rebecca Grace Zerzan

Baccalaureate Candidates Graduating with Departmental Honors

The Whiting School of Engineering

Daniel Arif Abras, *Biomedical Engineering, and Chemical and Biomolecular Engineering*
Aakash Kumar Agarwal, *Biomedical Engineering*
Sameer Ahmed, *Biomedical Engineering*
Omowunmi Aleemat Aibana, *Biomedical Engineering*
Oluwayemisi Titilayo Akinrefon, *Biomedical Engineering*

Catherine Marie Albright,
Biomedical Engineering
Nadia Amal Awad, *Chemical
and Biomolecular Engineering*
Edward Kuei Chung Chan,
Biomedical Engineering
Yu-Kwan James Chan,
Biomedical Engineering
Connie Yachan Chang,
Biomedical Engineering
Vikash Pal Singh Chauhan,
Biomedical Engineering
Min-Shue Alvin Chen,
Biomedical Engineering
Eric Jen-Hao Cheng,
Biomedical Engineering
Grace Jane Chiou,
Biomedical Engineering
Robert Ming-Der Chow,
Biomedical Engineering
Kokleong Choy,
Biomedical Engineering
Chia-Chun Chung,
Biomedical Engineering
Valeria Maria Contreras,
Biomedical Engineering
John Thomas Cutright,
Mechanical Engineering
Ty William Dobbertin,
Computer Science
Gregory Allen Druck Jr.,
Computer Science
Evan Joshua Elias,
Computer Science
Si Jia Feng,
Biomedical Engineering
Alexander Coolidge Forman,
Mechanical Engineering
David Andrew Garber,
Mechanical Engineering
Stephen Paul Garber,
Mechanical Engineering
Anatoliy Leonidovich
Gliberman, *Computer Science*
Marcus DaSilva Goncalves,
Biomedical Engineering
Jonathan Alexander Grover,
Computer Science
Samuel Hahn,
Biomedical Engineering
Russell Paul Hayden II,
Electrical Engineering
James Russell Hegi,
Computer Engineering
Joseph Robert Herring,
Computer Science

Wai Kuen Hon,
Computer Engineering
Bryan Humbert Hsu,
Biomedical Engineering
Alexander Chan-chi Huang,
Biomedical Engineering
Robert Allan Jacques,
Biomedical Engineering,
Computer Science
Kristen Alana Jeung,
Biomedical Engineering
Wang Ji, *Biomedical Engineering*
Nathaniel Louis Jones,
Civil Engineering
Mehnaz Khan,
Biomedical Engineering
Teddy Jee Doo Kim,
Biomedical Engineering
Kevin Thomas Knott,
*Electrical Engineering and
Computer Engineering*
Michael Joseph Kornbluh,
Computer Science
Marcos Takuya Kuroki,
Biomedical Engineering
Michael Brian LaBarre,
Electrical Engineering
Mau-Kwong George Lam,
*Applied Mathematics and
Statistics*
Adam Langer, *Applied
Mathematics and Statistics*
Michael Sangmin Lee,
Biomedical Engineering
Victor S. Lee,
Biomedical Engineering
Yun Haeng Lee,
Biomedical Engineering
Joshua Michael Danza Leven,
Biomedical Engineering
Adrienne Victoria Li,
Biomedical Engineering
William Andrew Ling,
Electrical Engineering
Jianyi Liu, *Electrical Engineering*
Owen Yin Loh,
Mechanical Engineering
Philip David London, *Applied
Mathematics and Statistics*
Bin Luo, *Computer Science*
Athar Naveed Malik,
Biomedical Engineering
Daniel Todd Mallinger, *Applied
Mathematics and Statistics*
Lee Davis McDaniel,
Computer Science

David Oliver McGovern,
Biomedical Engineering
Ravi Harshad Mody,
Computer Engineering
Harmanpreet Singh Nagi,
Computer Science
Sampreet Niyogi,
Biomedical Engineering
Shoichi Okada,
Biomedical Engineering
Nikhil S. Palekar,
Computer Science
Robert Anthony Panariello,
*Applied Mathematics and
Statistics*
Stephanie Marie Pieciewicz,
*Chemical and Biomolecular
Engineering*
Andrew Patrick Pile,
Computer Science
Douglas Andrew Pollack,
*Applied Mathematics and
Statistics*
Glen David Quigley Jr.,
Biomedical Engineering
Charles Jeffrey Reyner,
Electrical Engineering
Max Erich Riess,
Computer Science
Afrah Fatema Salahuddin,
Biomedical Engineering
Somponnat Sampattavanich,
Biomedical Engineering
Angelo Luis Leme Santiago,
Mechanical Engineering
Matthew Robert Schreckinger,
Computer Science
Shilpa Ajit Shahani,
Biomedical Engineering
Ryan Christopher Sheare,
Biomedical Engineering
Michael J. Shumski,
Biomedical Engineering
Brian Michael Simpson,
*Chemical and Biomolecular
Engineering*
Diana Sergeievna Smirnova,
*Chemical and Biomolecular
Engineering*
Jonathon Brooks Stewart,
*Applied Mathematics and
Statistics*
Zhonghui Sun,
Biomedical Engineering
Sarah Sundelacruz,
Biomedical Engineering

Albert Joseph Swiston Jr.,
*Materials Science and
Engineering*
Zain Ulabedin Syed,
*Computer Engineering and
Electrical Engineering*
Anson Ting Tang,
Biomedical Engineering
Jimmie Matthew Taylor,
Biomedical Engineering
Richard Andrew Thibault,
Biomedical Engineering
Marian Ruth Titerence,
Electrical Engineering
John Paul Trupiano,
Computer Science
Anand Veeravagu,
Biomedical Engineering
Caroline Lee Wallner,
Biomedical Engineering
Kyle Lun Wu,
Biomedical Engineering
George Xu,
Biomedical Engineering
Ling Zhi Yan,
Electrical Engineering
Hoi Ning Katherine Yeung,
Biomedical Engineering
John Yu, *Biomedical Engineering*
Sam Ahmad Zamanian,
Biomedical Engineering

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

Engineering Programs for Professionals

Candidates graduating with Honors

Johnathan Wesley Allin
Jimmie B. Allred IV
Richard Charles Altmann Jr.
Donald Roy Atkins Jr.
Bret Alan Bailey
Justin D. Baker
Brian Michael Bamburak
Matthew Brian Bebout
Kathryn Elizabeth Bechtold
Nancy Hamilton Boggs
Laurie Susan Brown

Natalie Anne Brown
Graham Elliot Bucholz
Marcus A. Burrell
Kenneth Edward Buzzard
Dominic Sebastian Caronello
Amy Katherine Castner
Cheng-Chun Chang
Hank Yu-Hung Cheng
Jin Sang Choi
Hibatur Rahman Choudhury
Heidi Lenore Clark
Joshua Barton Clark
Christopher Eric Classon
Micah Lennel Cleveland
Karen Ellen Cumming
Omar Stephen Custodio
Francis Xavier Danaher
Christopher Wesley Davidson
Corey Joseph DeSnyder
Christopher M. DeVault
Mikhail Andreyevich Deviatov
Bernard Francis Dittman
Aaron Franklin Dobis
Fergus Ian Donaldson
Anne Laura Doyle
Thomas Fredrick Drake
Richard Charles Dulaney
Kathleen O'Quinn Emery
Charles Linley Farthing
Robert W. Fewkes
Timothy Joel Fillebrown
Bryan Craig Fisher
Neal F. Flint
Britain Lamont Foster
Robert Scott Frazier
Lisa Marie Freeburg
Brian Joseph Gaffney
John Philip Girard
Godallage Lasitha
Gunawardena
Cynthia Renee Guy
Joseph William Haber
Kelly S. Hanlon
Vijayakumar Hariharan
Jodie Ann Harriot
David J. Heine
Rachel M. Herbst
Eric B. Hu
Jonathan Louis Hutchison
Lauren Sue Inouye
Joseph Shlomo Isenberg
Brian Eugene Jamerson
John M. Jamka
Andrew Jarosak
BruceEric Johnson
Joel Anthony Johnson

Ian J. E. Jordan
John Whitfield Joy Sr.
RyanPatrick Kane
Jeffrey Andrew Katz
Robert B. Keeter
Joseph Brian Kelly
Matthew Gavin Kelly
Kirk Nelson King
Wade Charles King
Albert Bryant Kong
Mary Louise Korbel-Burgett
Kiny Koy
John Phillip Labrosse
Sesh P. Lal
Linda Lai Kwan Lam
Jennifer Lee
Elizabeth Lodish Lester
Robert L. Lindley
Scott Johnson Lipcon
Jason Timothy Lodge
Andrew William Lotz
William Joseph Malick
James B. Mandel
Tracy Elizabeth Mayer
Ryan Michael Mayo
Christopher Robert McDowell
Martha Wagner McNeil
Mark Reymann Milton
Gerry Mon
Michael Klayne Mosher
Richard A. Mullins
Justin Kyle Nash
Liviu Nedelescu
Leif Jonathan Neve
Vincent T. Oakley Jr.
William Gregory Off
Gayanga Padmaharsha Opatha
Chintan Patel
David John Petrick
Elizabeth Ann Pledger
Michael William Powell
David J. Prestel
Mark Edward Pronovici
Arjun Ravindra
Daniel Coder Richardson
Walter Christian Erwin Riegler
Leslie Allison Riesenhuber
Ralph Paul Rizza
Amy Elizabeth Roueche
Gregory Adam Russell
Shannon Renee Rutledge
Michele Diane Savery
Franki Schafrik
Alan Schlindwein
LaDonna S. Schneller
David J. Schuler

Jonathan Willam Selby
Carey Ann Shill
Steven Roman Shivers
Jonathan Irwyn Shub
Danny A. Sinisi
Gina Rebecca Smith
Kendra Smith
James Christopher Sorenson III
Craig Francis Stevens
Edward Charles Stine Jr.
David M. Throckmorton
Ryan Jeffrey Tintner
Cathryne Irene Tondreau
Lois Colleen Townsley
An Luu Tran
Jacob Harmon Turpin
Christian Schubert Twaddle
Ronnie Patricio Varela
Bernadette Mary Visintainer
Michael Ray Walters
Heath Elkington Warren
Kenneth Joseph Watt
Ashley Keith Samuel Weaver
James Arthur Webb
Robert Dale Webster Jr.
Shimon Y. Weichbrod
Paul James Wenck Jr.
Daniel C. Werner
John Joseph Wickliffe III
Peter James Williams
William Francis Wren
Denison Miotto Wright
Jason Allen Wright
Liejun Wu
Liqing Xiao
Lisa B. Yang
Honorio David Ylizarde III
Peter Joseph Zawada
Junsong Zhao

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CANDIDATES FOR DEGREES

*Bachelors of Science in
Applied Mathematics and
Statistics*

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

Christine Sachiko Allen
Christopher Pepi Cuccia
Mau-Kwong George Lam
Adam Langer
Philip David London
Daniel Todd Mallinger
Aaron David Marks
Sajod Hamedani Moradi
Zenhwa Ben Ouyang
Robert Anthony Panariello
Douglas Andrew Pollack
Sid Arjun Ramesh
Daniel Patrick Rees
Jonathon Brooks Stewart
Kara Lee Sugihara

*Bachelors of Science in
Biomedical Engineering*

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

Daniel Arif Abras
Aakash Kumar Agarwal
Sameer Ahmed
Omowunmi Aleemat Aibana
Oluwayemisi Titilayo Akinrefon
Catherine Marie Albright
Aditya Ancha
Prashant Shankar Atri
Joseph Seung Baick
Amy Nicole Bailey
Preeti Srichand Bajaj
Jona Bandyopadhyay
Ayush Batra
Adriel Bergmann
Daniel Michael Bernstein
Carl Eugene Busart
Edward Kuei Chung Chan
Yu-Kwan James Chan
Connie Yachan Chang
Vikash Pal Singh Chauhan
James Cameron Chen
Min-Shue Alvin Chen
Eric Jen-Hao Cheng

Grace Jane Chiou
Nathan Cho
Stephanie Cho
Robert Ming-Der Chow
Kokleong Choy
Hanming Chua
Nelson Ta-Ching Chuang
Chia-Chun Chung
Valeria Maria Contreras
Maria Cristina Cordero
Gullermo Felipe Duarte
Ying-Yi Fang
Si Jia Feng
Christopher Alan Flory
Michael Ryan Francis
Marcus DaSilva Goncalves
Daphne Huai Fen Gong
Kris Jon Gregg
Samuel Hahn
Nina A. Haldipur
Saad Abir Hasan
Jared S. Hierman
Jennifer Austin Horwat
Bryan Humbert Hsu
Alexander ChanChi Huang
Robert Allan Jacques
Ayodeji Oluwadamilola Jejelowo
Andy Chih Jeng
Kristin Alana Jeung
Wang Ji
Matthew Camp Johnson
Mehnaz Khan
Dave Sungsoo Kim
Kara SungYeon Kim
Teddy Jee Doo Kim
Arash Jafar Korangy
Harish Krishnaswamy
Marcos Takuya Kuroki
Hsuan Lai
Terence Ting Yin Lam
Andrew Dochul Lee
Jin-Soo Lee
Kyun Hee Lee
Lawrence Jack Lee
Michael Sangmin Lee
Myung Doo Lee
Susan Shu-Hsun Lee
Victor S. Lee
Yann-Leei Larry Lee
Yun Haeng Lee
Joshua Michael Danza Leven

Adrienne Victoria Li
Bin Luo
Athar Naveed Malik
David Oliveř McGovern
Roi Arie Meirom
Rebeca Teresa Mercado
Hormoz Moaven
Panteha Moghimi
Jonathan Harold Morra
Daniel Glen Mulreany
Sharick Naqi
Eva Lynn Nieder
Sampreet Niyogi
Shoichi Okada
Andrew Paik
Jennifer Park
Amit H. Patel
Ashish Dinesh Patel
Neil Jayanti Patel
Ming Jack Po
Glen David Quigley Jr.
Nabila Rahman
John Warren Rittenhouse
Kenneth Douglas Rhys
Afrah Fatema Salahuddin
Somponnat Sampattavanich
Libet Santin
Laura Jane Sappington
Weston Emory Schreiber
Shilpa Ajit Shahani
Ryan Christopher Sheare
Arun Shome
Michael J. Shumski
Aleksander Ole Skardal
Ana Victoria Soto
Laura Ann Sprowls
Ashok K. Subramanian
Zhonghui Sun
Sarah Sundelacruz
Ajin Tae
Long Fung Tai
Anson Ting Tang
Jimmie Matthew Taylor
Richard Andrew Thibault
Linda Phi Trinh
Erin Elizabeth Trish
Daniel Catalin Ursu
Anand Veeravagu
Brett Jessen Vintch
Nelson Wah
Caroline Lee Wallner

Grace Wan
Parker Callaway Wilson
Kyle Lun Wu
William Huai-Der Wu
George Xu
Jason Hung-Ying Yang
Hoi Ning Katherine Yeung
Jaehyung Yoon
John Yu
Sam Ahmad Zamanian
Kan Karl Zhang

*Bachelors of Science in
Chemical Engineering*

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

John Steele Abbott
Nisha Agrawal
Imran M. Akram
Jason Guenther Auer
Nadia Amal Awad
Robert Royal Brown
Anthony William Criezis
Michael James Curtis
Saira Bano Haider
Hiroki Ito
Stephanie Yolanda James
Patrick Christopher Marti
Thomas William McCann Jr.
Stephanie Marie Piecewicz
Seth Alan Pitman
Edwin Carey Powers
Sudhir Pramod Prabhu
Matthew Myles Shindel
Brian Michael Simpson
David James Small
Diana Sergeievna Smirnova
Cory Bayard Wingerter
Allen Wong

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*

Richard Scott Carmona
Jamie Michael Graziano
Ryan Christopher Hanley
Nathaniel Louis Jones
Allison Coffey Reilly
Joseph Daniel Rogers
Melissa C. Ryan
Christin Marie Terpeluk

*Bachelors of Science in
Computer Engineering*

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

Oleg Bisker
Kwaku Osei Assibey Boakye
Yiadom
Albert Walter Brzezcko
Manuel Carlo Cabanilla
Wai Kuen Hon
Michael Kong
Leonid Kravets
Ravi Harshad Mody
Pascal Bernard Patin
Matthew Douglas Pennington
Douglas Michael Ruderfer
Zain Ulabedin Syed
Joshua Hane Wainer
Glenn Mason Wilson
Peter Ming Yee

*Bachelors of Science in
Computer Science*

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

James Carl Baird Jr.
Edward Milton Baluta
Brendan Michael Bencharit
Aniruddha Rao Bette
Keith David Binder
Lenny Efrain Bonilla
Michael Edward Cates
Kevin C. Chung
Matthew Craig Oliver Cook
Ty William Dobbertin
Matthew Philip Dragon
Gregory Allen Druck Jr.
Michael Durgala

Joseph John Edappully
Evan Joshua Elias
Jonathan Robert Faust
Anatoliy Leonidovich
Gliberman
Jonathan Alexander Grover
Joseph Robert Herring
Jenny Ka-Wah Kong
Michael Joseph Kornbluh
Marc David Lassin
Carlos Antonio Macasaet
Nishant Mathur
Lee Davis McDaniel
Rowan Robert Murray
Harmanpreet Singh Nagi
Kevin O'Young
Nikhil S. Palekar
Kevin Patrick Pearl
Andrew Patrick Pile
Henry Clay Reister V
Jason Adam Riesa
Wendy Sheu
William Emerson Six
Scott Erik Szydlo
John Paul Trupiano
Nishant Kumar Tulsian
Jesse Thomas Wells
Jonghwan Andrew Yang
Dimitry V. Zontov

*Bachelors of Science in
Electrical Engineering*

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

Joshua David Atkins
James Ellis Ballew
Andrew Charles Barnes
Murat Kerim Berme
John Robert Dickinson
Russell Paul Hayden II
James Russell Hegi
Gregory Philip Hein
John Timothy Irvine Henson
Brigitte Eulee Hseuh
Chantele Lorie Johnson
Daniel H. Kim
Kevin Thomas Knott
Michael Brian LaBarre
William Andrew Ling
Jianyi Liu
John Christopher Majewski
David Thomas Masdon
John Gabriel Nelson
Andrew King Nieh

Philip Tigran Nigon
Kinsey Kyung Jin Park
Michael William Porto
Charles Jeffrey Reyner
Max Erich Riess
Maxwell Antonio Barreiros
Sa'Pereira
Daniel Roberto Simon
Monica Singh
Brian Howard Sloane
Marian Ruth Titerence
Ling Zhi Yan
Victor Gene-Fung Yip

*Bachelors of Science in
Engineering Mechanics*

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

Ezel Minnet Baltali
Alissa Erin Burkholder
Gabriel Joseph Phillips

*Bachelors of Science in
Engineering Science*

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

Justin D. Baker
Ashley Michelle Gabbitas
John Whitfield Joy Sr.

*Bachelors of Science in
Environmental Engineering*

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

Mitchell Arthur Buck
Rica Mae Cruz Enriquez
Amanda Susanne Hughes
Joel Samuel Weitzman

*Bachelors of Science in
Materials Science and
Engineering*

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

Su Jin Kim
Joe Wing Lee
Andrew M. Rockwell
Albert Joseph Swiston Jr.
Nicole Renee Tailleart

*Bachelors of Science in
Mathematical Sciences*

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

Henry Hyuck Paik

*Bachelors of Science in
Mechanical Engineering*

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

Edoardo Biancheri
Yann Georges Brandt
Reuben Daniel Brewer
Michael Chiang
Michael K. Chin
John Thomas Cutright
David Lawrence de Garavilla
David Christopher Douglass
Alexander Coolidge Forman
David Andrew Garber
Stephen Paul Garber
Stephen White Grambling
Jonathan Frederick Haslanger
Selcuk Ahmet Hepyaz
Edmond Antoine Husseini
Nicholas Scott Keim
Emily Katherine Kumpel
Owen Yin Loh
Emily Iris Nalven
Eric Andrew Nothnagel
Nicholas Walker Petrone
Ashanna Kemba Randall
Angelo Luis Leme Santiago
Sandy Sheng
Eric Mathew Toback
Benjamin Michael Topper
Peter Christopher Torosian
Brian Patrick Wolcott
Edwin Jay Wood

*Bachelors of Arts in Applied
Mathematics and Statistics*

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

Amanat Salim Jetha

*Bachelors of Arts in
Computer Science*

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

Jesse Dawson Fulton
Nihar Ganju
Charles Taemin Kim
Adam Parker Lareau
Matthew Robert Schreckinger

Bachelors of Civil Engineering

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

Scott Hildreth Jones

*Bachelors of Electrical
Engineering*

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

Donald Roy Atkins Jr.
Britian Lamont Foster
Kevin Michael Frey
Scott Edward Kolodziejski
Ronald Edward Pivarnik Jr.
Shannon Renee Rutledge
Antoinette Marie Skis

*Bachelors of Mechanical
Engineering*

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

Steven John Cericola
Joshua Barton Clark
Wade Charles King
Gregory Adam Russell
David J. Schuler
Robert John Taylor
Hugh Francis Voehl III
Michael Ray Walters
Robert Dale Webster
Paul James Wenck Jr.

*Bachelors of Science in
Molecular and Cellular
Biology*

*The Zanvyl Krieger
School of Arts and Sciences*

Alistair Jacob Aaronson
Brian Jacob Anderson
Joel Shanthiraj Bethepu
Marco Elio Boccitto
Bari Jane Braunstein
Alexandra Briggs
Hyeyoun Chang
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Xiaojing Chang, *Piano*
Pei-Chun Chen, *Horn*
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*Acoustics and Audio and
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- Doctors of Philosophy*
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- Onikepe Adetoun Adegbola, *Pathobiology*. Identification and Characterization of an Interaction Between pp32 and the Retinoblastoma Protein.
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- Shoji Takahashi, *Biomedical Engineering*. Structure and Function of Voltage-Dependent Calcium-Channel Beta2 Subunits.
- Gek Yen Gladys Tan, *Molecular Biology and Genetics-Program In Immunology*. The Fate and Function of Tumor-Specific T Cells During Immune Reconstruction.
- John L. Tan, *Biomedical Engineering*. Cellular Forces Interfaced With an Array of Microneedles.
- Yvette Co Tanhehco, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*. Molecular Imaging of Human Gammaherpesvirus Lytic Gene Expression *In Vivo*.
- Francois Therrien, *Functional Anatomy and Evolution*. Paleoenvironmental Reconstruction of the Late Cretaceous (Maastrichtian) Dinosaur-Bearing Formations of Romania.
- Van-Khue Thien Ton, *Biochemistry, Cellular and Molecular Biology Training Program-Physiology*. The Double-Edged Sword: Calcium in Life and Death.
- Christopher Ernest Von Seggern, *Pharmacology and Molecular Sciences*. Infrared Atmospheric Pressure Desorption/Ionization Ion Trap Mass Spectrometry.

- Yinghong Wang, *Cellular and Molecular Physiology*. Anion Channel Function in Renal Proximal Tubule Endocytosis.
- Soon-Boon Justin Wong, *Cellular and Molecular Medicine*. An Assessment of Novel Vaccine Candidates Directed Against HIV-1 Gag.
- Tian Xue, *Cellular and Molecular Physiology*. Structure-Function Properties of Pacemaker Channels.
- Lin Lin Linda Yang, *Neuroscience*. Hopi is a Key Regulator for the Assembly of Group I Metabotropic Glutamate Receptors Signaling Complex.
- Chi Zhang, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Regulation of Hedgehog Pathway Activity by Smoothed and Components of the Intracellular Signaling Complex.
- Haili Zhang, *Molecular Biology and Genetics-Program In Immunology*. Phenotypic Analysis of HIV-1 Drug Resistance During Highly Active Antiretroviral Therapy (HAART).
- Jiangyang Zhang, *Biomedical Engineering*. Phenotype Characterization of Developing Mouse Brain Using Magnetic Resonance Imaging.
- Ann Christine Zumwalt, *Functional Anatomy and Evolution*. The Effect of Endurance Exercise on the Morphology of Muscle Attachment Sites: An Experimental Study in Sheep (*Ovis Aries*).
- Doctors of Philosophy**
- The G. W. C. Whiting School of Engineering**
- Elie R. Bou-Zeid, *Geography and Environmental Engineering*. Large Eddy Simulation of Atmospheric Boundary Layer Flow.
- Andrew Michael Bzostek, *Computer Science*. Computer-Integrated Needle Therapy Systems: Implementation and Analysis
- Richard F. Carbonaro, *Geography and Environmental Engineering*. Sources, Sinks, and Speciation of Chromium(III)(Amino) Carboxylate Complexes in Heterogeneous Aqueous Media.
- Beryl Elizabeth Castello, *Applied Mathematics and Statistics*. Semi-obnoxious Multifacility Location Problems: Models and Methods.
- Elvan Ceyhan, *Applied Mathematics and Statistics*. An Investigation of Proximity Catch Digraphs in Delaunay Tessellations.
- Shantanu Chakrabarty, *Electrical and Computer Engineering*. Design and Implementation of Ultra-Low Power Pattern and Sequence Decoders.
- Gang Chen, *Electrical and Computer Engineering*. Optical Waveguide Devices Based on Fiber Sagnac Interferometers and Photonic Crystals.
- Jing Chen, *Electrical and Computer Engineering*. Studies in Phonon Engineering.
- Jun Chen, *Mechanical Engineering*. Experimental Study of Turbulence Under Planar Straining and Destraining, and Elimination of the Peak Locking Error in PIV Analysis Using the Correlation Mapping Method.
- Jatin Chhugani, *Computer Science*. High Fidelity Walkthroughs of Large Virtual Environments.
- Yi-Chih Chow, *Mechanical Engineering*. PIV Measurements of Flow Structure and Turbulence in a Rotor Wake within a Multistage Turbomachine.
- Eugenio Culurciello, *Electrical and Computer Engineering*. Silicon on Sapphire Technology: Systems and Devices.
- Wei Dai, *Electrical and Computer Engineering*. Adaptive Block-based Decomposition with Pre-/Post-Filtering.
- Claudiu Bogdan Danilov, *Computer Science*. Performance and Functionality in Overlay Networks.
- Lisa Kim Davis, *Geography and Environmental Engineering*. Reshaping Seoul: Redevelopment, Women and Insurgent Citizenship.
- Michelle Rose Dawson, *Chemical and Biomolecular Engineering*. Mucosal Barriers to Nonviral Gene Delivery in the Cystic Fibrotic Lung.
- Yamaç Dikmelik, *Electrical and Computer Engineering*. Demer Effect Photodetectors and the Effects of Turbulence on Free-Space Optical Communication Systems.
- Yi Ding, *Materials Science and Engineering*. Nanoporous Gold Membranes—From Morphological Control to Fuel Cell Catalysis.
- Vlasios Doumptiotis, *Electrical and Computer Engineering*. Discriminative Training for Speaker Adaptation and Minimum Bayes Risk Estimation in Large Vocabulary Speech Recognition.
- Carol Ghassan El-Hayek, *Civil Engineering*. Portfolio Optimization and Value of Information for Catastrophe Insurance.
- Viktor Gruev, *Electrical and Computer Engineering*. VLSI Implementation of Steerable Spatiotemporal Filters for Focal-Plane Adaptive Image Processing.
- Yah-el Har-el, *Chemical and Biomolecular Engineering*. High DNA Density Nonviral Gene Vectors.
- Sameer Ralph Jadhav, *Chemical and Biomolecular Engineering*. Receptor-Mediated Interactions of Polymorphonuclear Leukocytes with Colon Carcinoma Cells and Selectin Substrates Under Shear.
- Manju John, *Applied Mathematics and Statistics*. A Data-adaptive Methodology for Finding the Optimal Weighted Generalized Mann-Whitney-Wilcoxon Statistic.
- Jullian G. Jones, *Chemical and Biomolecular Engineering*. Analyzing Glycoprotein N-Glycan Site Occupancy in Mammalian Cell Culture Systems.
- Woosung Kim, *Computer Science*. Language Model Adaptation for Automatic Speech Recognition and Statistical Machine Translation.
- Shankar Kumar, *Electrical and Computer Engineering*. Minimum Bayes-Risk Techniques in Automatic Speech Recognition and Statistical Machine Translation.

- William Dennis May, *Applied Mathematics and Statistics*. Computational Improvements in the Substitution Method for Bounding Percolation Thresholds.
- Michelle M. Mizumori, *Geography and Environmental Engineering*. Nature Reserve Selection and Design Problems Solved Using Heuristic Concentration.
- Thanh Huong Nguyen, *Geography and Environmental Engineering*. Sorption on Nonionic Organic Chemicals to Soil/Sediment Organic Matter and Black Carbon.
- Ryan Timothy Ott, *Materials Science and Engineering*. Processing, Structure, and Properties of In Situ Formed Metallic Glass-Matrix Composites.
- Amit Paliwal, *Chemical and Biomolecular Engineering*. Measurement and Molecular Modeling of Protein-Protein Interactions in Aqueous Solution.
- Alexandru Patriciu, *Mechanical Engineering*. Robot Control in Minimally Invasive Surgical Procedures.
- Noshir S. Pesika, *Chemical and Biomolecular Engineering*. Self-Assembled Monolayers as Capping Agents and as a Tunable Resist for Site-Selective Electrodeposition of Patterned Structures.
- Aleksander Radisic, *Materials Science and Engineering*. Electrochemical Nucleation and Growth of Copper.
- Smita Sampath, *Electrical and Computer Engineering*. Magnetic Resonance Pulse Sequences for Rapid Imaging of Myocardial Motion and Strain.
- Jin Yeong Shin, *Geography and Environmental Engineering*. Packed Bed Filtration in Potable Water Treatment: Pretreatment Chemistry for the Removal of Particles and Natural Organic Matter.
- Thomas Frederick Steck, *Electrical and Computer Engineering*. Design and Implementation of Parallel Algorithms for Matrix Factorization.
- Adam Stubblefield, *Computer Science*. New Techniques for Analyzing Applied Computer Security Systems.
- Xiaodong Tao, *Electrical and Computer Engineering*. Statistical Geodesics and Shape Models: Finding Features for Registering Human Cortical Surfaces.
- Eliot Michael Tretter, *Geography and Environmental Engineering*. The Culture of Urban Renewal: Glasgow, Britain and the European Community.
- Ciprian Tutu, *Computer Science*. Distributed Algorithms for Consistent Replicated State.
- Veera Raghavan Venkataramani, *Electrical and Computer Engineering*. Code Breaking for Automatic Speech Recognition.
- Karthik Viswanathan, *Chemical and Biomolecular Engineering*. A Study of Sialylation Pathways in Insects and Engineered Insect Cell Lines.
- Janelle Orae Vorreiter, *Mechanical Engineering*. Analytical and Numerical Investigations of Bubble Behavior in Electric Fields.
- Zailong Wan, *Civil Engineering*. Optimization Using Noisy Simulations: Trust Region, Surrogate Surface, and Adaptive Sampling.
- William Joshua Weiss, *Geography and Environmental Engineering*. Water Quality Improvements During Riverbank Filtration: Fate of Disinfection By-Product Precursors, Pathogens, and Potential Surrogates.
- John J. Whalen III, *Materials Science and Engineering*. Nanoelectrode Arrays for Neurostimulation.
- Xiaoling Wu, *Applied Mathematics and Statistics*. Some Statistical and Computational Problems in Pedigree Linkage Studies.
- Peng Xu, *Electrical and Computer Engineering*. Random Forests and the Data Sparseness Problem in Language Modeling.
- Zhizhong Yin, *Mechanical Engineering*. Microbubbles and Their Microfluidic Applications.
- Cheng Yu, *Civil Engineering*. Distortional Buckling of Cold-Formed Steel Members in Bending.
- Haitao Zhang, *Mechanical Engineering*. Fabrication, High-Strain-Rate Constitutive Behavior and Dynamic Failure of MMCs.
- Yu Zou, *Civil Engineering*. Equation-Free Particle-Based Computations in Multiple Dimensions and Multiscale Data Assimilations with the Ensemble Kalman Filter.
- DeLong Zuo, *Civil Engineering*. Understanding Wind and Rain-Wind-Induced Stay Cable Vibrations.
- Doctors of Philosophy*
- The Zanvyl Kreiger School of Arts and Sciences*
- Hussein Ali Agrama, *Anthropology*. Law Courts and Fatwa Councils in Modern Egypt: An Ethnography of Islamic Legal Practice.
- Mulki Mohamed Al-Sharmani, *Anthropology*. Refugees and Citizens: The Somali Diaspora in Cairo.
- Mary Helen Berk, *Philosophy*. Having Rights and Being Right: Thomas Hobbs on the Nature of Rights.
- Nira S. Birenbaum, *Chemistry*. Functionalized Metallic Nanowires for Biological Applications.
- Robert Black, *Near Eastern Studies*. Patterns in Clay: A Paleographical Study of the KRT Tablets of Ugarit/Ras Shamra.
- Richard Edmond Bond, *History*. Ebb and Flow: Free Blacks and Urban Slavery in Eighteenth-Century New York.
- Nathaniel Bowditch, *Philosophy*. Emotion, Control, and Responsibility: A Historical Investigation.
- Robert Nicholas Bozick, *Sociology*. Student Employment During the Transition to College: The Role of Academic and Social Integration.
- Ari-David Brown, *Physics and Astronomy*. Studies of Ion-Sputtered Si(111) Surfaces.
- Jesse Boardman Bump, *History of Science, Medicine, and Technology*. The Lion's Gaze: African River Blindness from Tropical Curiosity to International Development.
- Erica Lynn Burleigh, *English*. Intimacy and the Individual in Early National Writing.
- Kan Cao, *Biology*. The Regulation of Spindle Morphogenesis and Chromosome Segregation During Mitosis.
- Catherine Annette Cardno, *History*. Community, Morality and Violence: Crime and the Construction of a British-American Society in Eighteenth-Century Maryland.

- Alice E. Chen, *Biology*. WNT Signaling in Mammalian Myogenesis.
- Kuo-Lring Chen, *Economics*. Essays on the Market Structure of Nasdaq Dealer Markets.
- Arto Theo Clerc, *Romance Languages and Literatures*. Seduction and Subversion in the Culture of the French Seventeenth Century.
- Anne de Laire Mulgrew, *Romance Languages and Literatures*. Writing the Female Voice: Teachers in Twentieth-Century Spanish Female Narrative.
- Robert Christopher di Targiani, *Chemistry*. Synthesis and Reactivity of Mixed Nitrogen/Sulfur Metal Complexes: Biomimetic Models of Peptide Deformylase.
- Carolina Rosa Diaz-Bonilla, *Economics*. Female Participation, Workers' Sectoral Choice, and Household Poverty: The Effects of Argentina's Structural Reforms During the 1990s.
- Julie Ann Dohm, *Biology*. Structural and Biophysical Characterization of the Mitochondrial Fission Protein Fis1 and the Transcription Factor Sp1 and Its Cognate Binding Site.
- Jeffrey Shane Elias, *Chemistry*. Design and Synthesis of Novel Trioxanes Possessing Antimalarial and Anticancer Activity.
- Carrie Edith Euler, *History*. Religious and Cultural Exchange During the Reformation: Zurich and England 1531–1558.
- Stefan Anthony France, *Chemistry*. Novel Methods in Asymmetric Catalysis and the Development of a Synthesis Machine.
- Harry Christopher Fry, *Chemistry*. Reversible Photodissociation of Small Molecules from Synthetic Copper, Heme and Heme-Copper Complexes.
- Goran Gasparovic, *Physics and Astronomy*. Physics of Frustrated Systems: A Neutron Scattering Study.
- Keith E. Giles, *Biology*. Rous Sarcoma Virus RNA: Splicing Suppression and Pseudogene Formation.
- Leila Gabriela Gómez, *Romance Languages and Literatures*. On Naturalists and Archeologists in South America (1880–1940).
- W. H. Hudson and Hiram Bingham: Imperial Encounters and National Canon.
- John Faithful Hamer, *History*. Turning Horror into Stories: Popular Health Reform and the Gospel of Prevention, 1970–1990.
- Alexander B. Haskell, *History*. "The Affections of the People": Ideology and the Politics of State-Building in Colonial Virginia, 1607–1754.
- Martin Hering, *Political Science*. Rough Transition: Institutional Change in Germany's "Frozen" Welfare State.
- Marc Hofstetter, *Economics*. Disinflations: Three Essays.
- Anne Elizabeth Hultgren, *Physics and Astronomy*. Cellular Manipulation and Patterning Using Ferromagnetic Nanowires.
- Aylin Isik Dikmelik, *Economics*. Essays on the Theory of Optimal Unemployment Insurance: The Informative Role of the State of the Economy.
- Tina Marie Kelleher, *English*. Writing Illustrated: Competing Realisms in Nineteenth Century England.
- Eunsuk Kim, *Chemistry*. Dioxygen Reactivity of Synthetic Analogues for the Active Site of Heme-Copper Oxidases: Copper-Ligand Influences in Iron(II)/Cu(I)/O₂ Chemistry.
- Michael Thomas Krebs, *Mathematics*. Toledo Invariants on 2-Orbifolds.
- Eun Kyoung Lee, *Mathematics*. On Certain Cohomological Invariants of Algebraic Number Fields.
- Ji Young Lee, *Biology*. Bioinformatic and Molecular Characterization of the LrrCAM Superfamily in *Caenorhabditis elegans*.
- Daniel Leigh, *Economics*. Essays on Monetary Policy, Disinflation, and Deflation.
- Guiwen Liang, *Physics and Astronomy*. A Study of Observability of Higgs Boson Decay in H to 4 Leptons at CMS.
- Jennifer R. Loux, *History*. The Edge of the South: Slavery and Regional Identity in Frederick County, Maryland, 1848–1865.
- Corina Maeder, *Biophysics*. The Relationship Between Conservation and Function in Two Regions of the Large Subunit of the Ribosome.
- Paola Marconi, *Romance Languages and Literatures*. "D'amor volgarmente ragionando". Ragione e poetica tra Petrarca e Boccaccio.
- Wendy R. Mathews, *Biology*. The Role of Fear of Intimacy in *Drosophila* Embryonic Development
- Anita R. McChesney, *German*. The Probability of Truth: Framing Detection from Heinrich von Kleist to Gerhard Roth.
- Ashot Melikyan, *Physics and Astronomy*. A Lattice d-wave Superconductor and the Physics of Cuprates.
- Cecilia C. Mello, *Biology*. Stability and Folding Kinetics of the Notch Ankyrin Domain and Terminal Truncations Thereof.
- Nicholas Basil Miliaras, *Biology*. A Functional Analysis of the Endocytic Scaffold Protein Pan1p of *Saccharomyces Cerevisiae*.
- Andrew Malcolm Miller, *History*. Abenakis and Colonists in Northern New England, 1675–1725.
- Allison Barnes Milutinovich, *Biology*. Germline-soma Interactions in the Embryonic Gonad of *Drosophila melanogaster*.
- Gregory John Morgan, *Philosophy*. The Beauty of Symmetrical Design: the Alleged Epistemic Role of Aesthetic Value in Theoretical Science.
- Ishwaran Balasubramaniam Mudliar, *Near Eastern Studies*. A Text-Critical Study of the Book of Malachi.
- Robert Alan Napora, *Physics and Astronomy*. Measurement of the BR(B to Phi K)/BR(B to J/Psi K) at the Collider Detector at Fermilab.
- Misuzu Otsuka, *Economics*. Essays in Household Portfolio and Current Account Dynamics.
- Oana Panaite, *Romance Languages and Literatures*. The Age of Prose: Forms, Themes and Style of French and Francophone Contemporary Fiction.
- Sarah Constance Penniston-Dorland, *Earth and Planetary Sciences*. Sources, Mechanisms, and Pathways of Chemically Reactive Fluid Transport During Metamorphism from Analysis of Geochemical Tracers.

- Alice Ann Petty, *Near Eastern Studies*. Bronze Age Figurines from Umm el-Marra, Syria: Chronology, Style and Function.
- Maria Matilde Portuondo, *History of Science, Medicine, and Technology*. Secrets Science: Spanish Cosmography and the New World.
- Matthew Gregory Powell, *Earth and Planetary Sciences*. Geographic and Temporal Patterns of Evolution and Extinction of Brachiopods Through the Late Paleozoic Ice Age: Global and Regional Patterns.
- Rosamund Leila Reynald, *Biology*. Buried Treasure In Staphylococcal Nuclease?: A Hydration Study.
- Justin Baker Ries, *Earth and Planetary Sciences*. Experiments on the Effect of Secular Variation in Seawater Mg/Ca (Calcite and Aragonite Seas) on Calcareous Biomineralization.
- Anne Christina Rose, *Humanities*. Children's Moral Culture and the Experimental Human Sciences in England, France and Italy, 1748–1899.
- Andrew A. G. Ross, *Political Science*. Affective States: Rethinking Passion in Global Politics.
- Ariel Ilan Roth, *Political Science*. The Role of Leadership in International Relations Theory and the Creation of Effective Balances of Power.
- Erin Kathleen Rowe, *History*. Disrupting the Republic: Santiago, Teresa de Jesús, and the Battle for the Soul of Spain, 1617–1630.
- Katheryn Niles Russ, *Economics*. Exchange Rate Variability and Foreign Direct Investment.
- Yasmeen Ameena Salahuddin, *Economics*. Disability, Labor Supply, and the Impact of Legislation.
- Jeremy Nathan Schmidt, *History*. Melancholy and the Care of the Soul; Religion, Moral Philosophy and Madness in England 1580–1750.
- Claudia Wilma Scholz, *Sociology*. Rural Development in the Dominican Republic: A Critique of Social Capital Theory.
- Kathleen Shawn Schowalter, *History of Art*. Capetian Women and Their Books: Art, Ideology, and Dynastic Continuity in Medieval France.
- Bett Kristine Schumacher, *History of Art*. Helen Frankenthaler's Modernism: Embodiment and Pictorial Ambiguity, 1950–1965.
- Matthew Sewell, *English*. "The Next Bigger Consolidation:" Social Integration in American Literature and Film of the 1940s.
- J. J. Shirley, *Near Eastern Studies*. The Culture of Officialdom: An Examination of the Movement of Office During the Mid-18th Dynasty.
- Jiri Slacalek, *Economics*. Essays on Unemployment, Productivity and Consumption.
- Michael David Snediker, *English*. Queer Optimism: Durabilities of Affect and Person in Crane, Dickinson, Spicer and Bishop.
- Zachary Sng, *Humanities*. Corrupting the Fountains of Knowledge: Language and Error from Locke to Schlegel.
- Eyal Stanislavsky, *Earth and Planetary Sciences*. Applications of Poroelasticity Theory and Finite Element Modeling to Seismically-Induced Flow in Thrust Fault Environments. Evi Budo Struble, Biophysics. Using X-ray Crystallography to Solve the Structure of Bacteriophage Lambda Replication Initiator N-terminal Fragment.
- Antónia Szabari, *Humanities*. Less Rightly Said: Inventing Scandalous Speech in Literature and Religion in the Reformation.
- Yelena Fedorovna Takhtamanova, *Economics*. Essays on the Phillips Curve.
- Nicholas Lorenzo Tampio, *Political Science*. The Kantian Problematic in Contemporary Political Theory.
- Chong Tao, *Chemistry*. Laser Spectroscopy of van der Waals Complexes Containing the Group-14 Atoms and Photodissociation Dynamics of Some Small Molecules.
- Erik MacDonald Thomson, *History*. Chancellor Oxenstierna, Cardinal Richelieu, and Commerce: The Problems and Possibilities of Governance in Early Seventeenth-Century France and Sweden.
- Paul Daryl Tonks, *History*. Scottish Historical Discourse and Arguments for Metropolitan Authority in the Eighteenth-Century British American Empire.
- Katherine Winnifred Tripp, *Biophysics*. Insertion and Deletion of Repeats Within a Modular Domain: Alteration of Stability, Cooperativity, Energy Landscape, and the Folding Pathway.
- Jacob Vance, *Romance Languages and Literatures*. From the Sacred to the Secret; Shifting Ideals of Contemplative Life in Renaissance France (Lefèvre d'Étaples, Guillaume Briçonnet, Desiderius Erasmus, Marguerite de Navarre).
- Kirt von Daacke, *History*. Freedom has a Face: Free Blacks, Racial Identity, and Community in Jefferson's Albermarle, 1780–1865.
- Ian Martin Wasser, *Chemistry*. The Synthesis, Characterization and Reactivity of Oxidized and Reduced Heme/Non-Heme Diiron Complexes.
- Andreas Weigelt, *Classics*. The Political Mythology of Hesiod's 'Theogony', With a Prolegomena on Oath-taking in Ancient Greece.
- Carissa Joy Wiederholt, *Chemistry*. The Repair and Mutagenesis of Formamidopyrimidines.
- Michèle Wilson, *Romance Languages and Literatures*. The Nervous Sensibility in the Works of Marcel Proust (La sensibilité nerveuse dans les œuvres de Marcel Proust).
- Boswell Alan Wing, *Earth and Planetary Sciences*. Regional Patterns of Mineralogical and Isotopic Changes in Metamorphic Rocks.
- Amit Shahar Yahav-Brown, *English*. Narrative Justice.
- Claudia Zatta, *Classics*. The Character of the City: Discourses of Change in Tragedy and Herodotus.
- Weijun Zheng, *Chemistry*. Negative Ion Photoelectron Spectroscopy of Metal Clusters, Metal-Organic Clusters, Metal Oxides, and Metal-Doped Silicon Clusters.

Office of the Registrar

75 Garland Hall / 3400 N. Charles Street
Baltimore MD 21218-2688
410-516-8080

July 2005

For those who use the Commencement Program as an official record of the awarding of degrees, please note the following changes to the 2005 Commencement Program:

1. Phi Beta Kappa Page 22

Add: Timothy J. Junio

2. Sigma Theta Tau (Nursing) Page 24

Add to Undergraduates:

Sara A. Angelino
Melissa Marie Davidson
Sarah Elizabeth Ferguson
Hannah August Neff

Add to Graduate students:

Katherine Church
Eboni Clark
Tashima Ricks
Melissa Wright

3. Departmental Honors (Arts & Sciences) Page 27 - 28

Delete: Tala Khalid Altalib - delete honors in History only
Dinah Elashvili, Writing Seminars
Steven Benjamin Levkoff, Economics
Paulomi Mehta, Biophysics

4. Bachelors of Science in Biomedical Engineering (Engineering) Page 31

Add: Abdul Rasheed Ayodele Alabi
Alexander Vladimir Cenko
Nehal Siddharth Munshi

Delete: James Cameron Chen
Ayodeji Oluwadamilola Jejelowo

5. Bachelors of Science in Chemical Engineering (Engineering) Page 31

Delete: Edwin Carey Powers

6. Bachelors of Science in Civil Engineering (Engineering) Page 31

Correction: Christin Marie Terpeluk (first name should be Christina)

7. Bachelors of Science in Computer Engineering (Engineering) Page32

Delete: Pascal Bernard Patin

8. Bachelors of Science in Computer Science (Engineering) Page32

Delete: John Paul Trupiano

9. Bachelors of Science in Electrical Engineering (Engineering) Page 32

Delete: Chantele Lorie Johnson
John Gabriel Nelson

10. Bachelors of Science in Materials Science and Engineering (Engineering) Page 32

Delete: Andrew M. Rockwell

11. Bachelors of Science in Mechanical Engineering (Engineering) Page 32

Delete: Reuben Daniel Brewer
David Christopher Douglass
Emily Katherine Kumpel

12. Bachelors of Science in Molecular and Cellular Biology (Arts and Sciences) Page 33

Delete: Joel Shanthiraj Bethedu
Wendy W. Chu
Rabeeta Farooque

13. Bachelors of Science in Physics (Arts and Sciences) Page 33

Add: Robert Kenneth Bauer
Edward William Nissen

14. Bachelor of Arts (Arts and Sciences) Page 33 - 36

Add: Laura Allen
Joel Shanthiraj Bethedu
Alexander Todd Chinn
Joel L. Carlin
Wendy W. Chu
Benjamin Mix Dower
Ryan Donovan Hopson
Chang-Berm Kang
Catherine Melissa Sawyer
Walter Chillingworth Thompson, III
Nathan Rajesh Tiwari
Amanuel Yohannes

Delete: Dayna Alicia Austin

Robert Kenneth Bauer

Caleb Zachariah Bone
Stephen Ryan Buote
Kimberly Maria Buxton
Minsoo Cha
Eric Young Chang
Christopher Ryan Cook
Jonathan Prentice Ehle
David Ian Fishman
Miriam Chaya Fliegner
Ernesto Javier Freire
Daniel Andemeskel Habtemariam
James Randall Hawkins
Janice Jeyon Hong
Syed Amed Hussaini
Elizabeth Flower Janney

Argyro Kavvada
Christopher John Kelleman
Andrew Chongin Kim
Soyoung Kim
Brendan Christopher Lally
George Lambrinos
Benjamin Daniel Lee
Yu-Ming Liou
Edward William Nissen
John Elias Rider
Shreyas N. Sampat
Jinesh Rajendra Shah
Robin Elizabeth Shaw
Kathleen Anne Turley
Isaac Kenneth Urwin
Ko Chen Lesley Wang
Ruvan Indika Weerasuriya

15. Bachelor of Music (Peabody) Page 36

Add: Li-Tan Hsu, Piano
Richard Alexander Staherski, Recording Arts and Sciences
Jacob Allen Wolfson, Trumpet

Delete: Hunter Lane Fike, Recording Arts and Sciences
JI Jeong Jeannie Han, Piano
Po-Wei Lai, Violin
Laura R. Murray, Saxophone
Christopher Scott, Horn
Maureen Walsh, Saxophone
Nimrod Weisbrod, Voice

16. Bachelors of Science (School of Nursing - May 2005) Page 37

Delete: Donita R. Green

17. Bachelor of Science (School of Professional Studies in Business and Education) Pages 38 - 39

Add: Kevin Donald Hickey, Management
Thomas Jefferson Lee, Interdisciplinary Studies

Delete: Daniel A. Cooper
Roland Ortiz Herrera
Erich William Spencer
Antoinette Rose Wiley

18. Graduate Certificates in Business (School of Professional Studies in Business and Education) Pages 39 - 40

Add: Ruben Amarasingham, Business of Medicine
Hetty Carraway, Business of Medicine
John Chun, Business of Medicine
Joshua Ettinger, Business of Medicine
Carmen Farnior, Business of Medicine
Rosemarie Filart, Business of Medicine
Peter Gehlbach, Business of Medicine
Gene Green, Business of Medicine
William J. Gross, Information and Telecommunication Systems
Rajesh Jari, Business of Medicine
Robin Joynes, Hopkins Leadership Development Program
Charles Knoll, Business of Medicine
Richard Lange, Business of Medicine
Oksana Y. Lukashva, Investments
Juan Negrette, Business of Medicine
Scott Ratchford, Business of Medicine
Najam Sheikh, Business of Medicine
Ruth Stachura, Business of Medicine
William Zirkin, Business of Medicine

Delete: Joseph Michael Cocchiaro

19. Graduate Certificates in Education (School of Professional Studies in Business and Education) Page 40- 42

Add: Gloria Jean Alston-Hayes, Gifted Education
Mary Swayze Brock, Gifted Education
Bertha S. Knight, Gifted Education

Delete: Heidi Howiler Brown
Thomas Mezey Gray
Sara Hill

20. Master of Science (School of Professional Studies in Business and Education) Pages 42- 48

Add: David Ireson Barclay, III, Education
Wendy Gabrielle Beser, Education
Diana Fink, Education (received 2 masters – other is listed)
Siamak O. Gorgreen, Real Estate
Jin Lee, Counseling
Ava L. Mueller, Education

Delete:

Robert Michael Bannon	Ilona Doerfler
Falayrium Trone Burden	Dace Embrekte-Ives
Darlene Joy Campbell	Maura Claire Harford
Bessie Carver	James Vincent Hermann
Dwain Leonardo Carver, Sr.	Loretta Ingrid Hoepfner
Paula Diaz Menafra	Claudia Simone Kalu

David Garrett Keyser
Laura Marie Loffler
Pilar Castillo Meier
Charles Alan Morgan
Anne Michelle Murphy
Linnea Bellamy Powery
James J. Railey
Phillip A. Robinson, Jr.

Rita V. Saavedra
James Andrew Saloka
Peter Conrad Sands
John Edward Savage
Jared Thomas
Ryan James Whitaker
Linda Lee Yost

Corrections:

Anthony Jerome Brooks (last name needs an S) and major is just Education
Stefan Richard Harroo, major is only Education

21. Masters of Business Administration (School of Professional Studies in Business and Education) Page 49 - 50

Add: Oksana Y. Lukasheva
Mazen Issa Masoud
Sunny G. Yang
Delete: Hamid Aligholizad Anhary
John Jason Campanella
Melynda M. Isaac
Abraham Michael Obuchowski

22. Master of Arts in Teaching (School of Professional Studies in Business and Education) Page 50-51

Add: Maria Magdalena Kinigopoulos
Christopher David Lun
Carmen Patricia Mayorga
Yolanda Yancy Rious
Bridget Ann Wrightson

Delete:

Traci Lynn Anderson	Victoria Elizabeth Lavelly
Devin M. Arkin	Marcella Chereese Lockes
Damian Ayichi	Rebecca Elizabeth Mall
Tanya Michelle Bellamy	Karen Verlana McIntyre
Dawn Marie Bornheimer	Donna Ann McNeill
Vernita Michelle Brown	John H. Miller, Jr.
Tasneem Baten Carey	Tanea Michelle Moore
Dawne Lanae Cooper	Monica M. Morrison
Tia Lavette Coutroupis	Ava L. Mueller
Lee E. Davidson	Amy Marie Piotrowski
Bethany Christina DeHerrera	Jennifer Leigh Poisson
Schnering	Kristen F. Pugaczewski
Victoria Hamilton	Keith David Snyder
Tracey Reagan Herling	Nicole Stewart
Christina Marie Hoffman	James Nelson Taylor, Jr.
Carrie Ann Holmes	Brittney Lenora Washington
Najib M. Jammal	Eric L. Whitehair
Tiamo Johnson	Cheyenne Maree Zahrt
Marsha Simone Kennedy	

Corrections: Steven Craig D'Amato (last name was spelled wrong)

23. Post -Master's Certificates in Business (School of Professional Studies in Business and Education) Pages 51

Add: Ruby Harvey, Information and Telecommunication Systems

24. Graduate Performance Diploma (Peabody) Page 52

Add: Rebecca Lynn Gordon, Voice
Maxim Kozlov, Violincello

25. Masters of Music (Peabody) Page 52

Add: Eunsoo Chun, Piano

Delete: Michael John Angelucci, Piano
Mark Emon, Computer Music Research
Aeja NaRee Killworth, Musicology

26. Master of Arts - (Peabody) Page 53

Add: Robert C. Byers, Recording and Production

Delete: Richard Alexander Staherski - delete the Recording and Production only

27. Masters of Health Science (Public Health) Page 53 - 54

Add: Angeli Abrol
Kimberly Ann Drnec

Delete: Kiesett Vernell Collier
Kristina Marie Derrick
Adam Jacob Fineman
Christopher Michael Garcia
Susan Gail Gerhardt
Christopher Raymond Hippolyte
Caroline Afia A. Lomo

28. Masters of Public Health (Public Health) Page 54 - 56

Add: Swaminathan Subramanian

Delete: Timothy Alfred Zeffiro

29. Master of International Public Policy (School of Advanced International Studies) Page 52

Add: Alejandro Cedeno
M. Ertan Demiray
Zakaria El Goumiri

Delete: Leila Douali
Michael A. Maughan
Rodolfo Coronado Molina

30. Master of Arts in International Affairs (School of Advanced International Studies) Page 52

Add: Bart Drakulich

Delete: Elisabetta Gnudi

31. Master of Arts (School of Advanced International Studies) Page 56 - 58

Add: Pavlo Chernyshenko Lisa Shin-yun Liao
Maria Andrea Farkas Catherine McSweeney
Nanda Kamat Melissa Child Tilghman
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Jong A. Choi Greg Schnippel
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Daniel Joseph Farchy Loren Foster Smith
Scott Douglas Featherston Valerie Ann Smith
Joost Gorter Ilan Ben Solot
Stephen I. Hales Milica Stojancic
Kyla Taylor Hayford Nicole Renee Tidwell
Emily Horgan Matthew Edward Tocks
Jed Edgar Howbert Dana Tompkins
Ekapon Jivasantikarn Jonathan Christopher Turley
Ivan Kerbel John Byler Voss
Caitlyn Hea-Lynn Kim Katherine Claire Weitz
Robin Flood Mardeusz Heather Frances Whitehead
Damir Marusic Yoko Yamoto
Steven James Menashi Frances Elise Yue

32. Graduate Certificates (Engineering) Page 58

Delete: Donald Luther Cady, Systems Engineering
Richard O. Minassian, Systems Engineering

33. Masters of Mechanical Engineering (Engineering) Page 59

Delete: Thomas Joseph Hromada

34. Masters of Science (Engineering) Pages 59 - 64

- Add: John Brtis, Systems Engineering
Prosasty Chaudhuri, Computer Science
Kenneth Gemmell, Electrical & Computer Engineering
Seth Stuart Hirsch, Systems Engineering
Charles R. Johnson, Systems Engineering
Allison Hang Su Lu, Computer Science
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John L. Talbot, Jr., Systems Engineering
Sheene Adrienne Young, Geography & Environmental Engineering
- Delete: Troy Daniel Blair, Systems Engineering
James Michael Geiselbrecht, Systems Engineering
Carl William Hammond Jr., Systems Engineering
Melissa Ann Kenney, Systems Engineering
Brian Christopher Kujawa, Systems Engineering
Steven Lopes, Systems Engineering
Shalareena T. Malone, Systems Engineering
Gregory Thomas Rule, Geography and Environmental Engineering
Danny A. Sinisi, Systems Engineering
Cathryne Irene Tondreau, Systems Engineering
Bradford Scott Weir, Electrical and Computer Engineering
Thomas Peng Wu, Systems Engineering
- Note: Natalia Vainshtein - last name is Mpoy

35. Masters of Science in Engineering (Engineering) Pages 64-66

- Add: Cody Joel Brownell, Mechanical Engineering
Yu Chen, Computer Science
David Kit Friedman, Computer Science
Balaji Gopalan, Mechanical Engineering
Hao Huang, Electrical and Computer Engineering
Peter Almon Kimball, Computer Science
Jie Li, Civil Engineering
Yi Li, Mechanical Engineering
Saikiran Rapaka, Mechanical Engineering
Srihari H. Reddy, Electrical and Computer Engineering
Abishek Praful Rege, Biomedical Engineering
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Haitao Zhang, Mechanical Engineering
Jeff Zhang, Computer Science

Delete: Jatara Chanel Brown, Computer Science
Eric W. Chen, Biomedical Engineering
Stanley Chung-Hsi Huang, Biomedical Engineering
Mark Bradley Jones, Biomedical Engineering
Andrew Lamora, Computer Science
Marc Lassin, Computer Science
Alex Maestreti, Computer Science
Trang Kim Nguyen, Biomedical Engineering
Sheena Adrienne Young, Geography and Environmental Engineering

36. Masters of Arts (Arts and Sciences) Page 66 - 67

Add: Kathelene Esther Knight, Humanities
Rebecca Zerzan, Humanities

Delete: Gulru Cakmak, History of Art
James Alexander Magruder III, History of Art
Katherine Elizabeth Markoski, History of Art
Andrea Kay Olsen, History of Art
Katrina Nason Shank, Writing Seminars
Julia Yarmolinskaya, Cognitive Science

Correction: Sybol Sheron Cook, Philosophy - add Anderson as the last name

37. Masters of Science in Biotechnology (Arts and Sciences) Pages 67 - 68

Add: Mikail Goldfarb
Leighton Anne Hyde
Deepa Vidya Kumar
Aditya Polsani

Delete: Bradley Stephen Scott
David Young Shim

38. Masters of Science in Environmental Sciences and Policy (Arts and Sciences) Page 68

Delete: Paige Alison Rauseo
Michael Anthony Williams

39. Master of Arts in Communication in a Contemporary Society (Arts and Sciences) Page 69

Delete: Stefannie Leigh Bernstein	C.D. Eichler
Nathaniel Douglas Breeding	Anna Hoffman Harrison
April Lynn Brubach	Stevan Mitchell Jackson
Twamonowiye G. Daniel	Andrew David Kaplan
Ron Ilan Demeter	Nadia Teresa Ramdeen
	Jason Adam Rosenberg

40. Master of Arts in Government (Arts and Sciences) Page 69

Add:	Laura Kapelle Bradbard Robert James Ceretti	Paul A. Longo Miriam Ann Tillery
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Delete:	Kevin Russell Carter Leon Chao Jennifer Sarah Davis Christine Frederick Britt Higgins Krivicich	Caroline Powers Melanie Rose Sanchez Patricia Ann Slater Cody Benjamin Stewart
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41. Masters of Liberal Arts (Arts and Sciences) Page 65

Add:	Joseph Irvin Berman Joseph Brian Murphy
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42. Doctor of Nursing Science (Nursing) Page 70

Add:	Marisa Louise Wilson, <i>Significance of Selected Environmental Variables in Self Reported Disability</i>
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