



THE JOHNS HOPKINS UNIVERSITY

TWO THOUSAND TWO COMMENCEMENT

Conferring of Degrees at the Close of the

126th Academic Year

Class of 2002

May 23, 2002

9:15 a.m.

CANDIDATES SEATING

STAGE

1
3
5
9
11
13
15
19

2
4
6
7
8
10
12
14
16
17
18

1 Doctors of Philosophy and
Doctors of Medicine—*Medicine*

3 Doctors of Philosophy, Doctors of Public Health,
and Doctors of Science—*Public Health*

5 Masters—*Medicine*

9 Masters—*Public Health*

11 Certificates of Advanced Graduate Study and
Masters—*Professional Studies in Business
and Education*

13 Bachelors—*Professional Studies in Business
and Education*

15 Bachelors—*Engineering*

19 Bachelors (A-F)—*Arts and Sciences*

2 Doctors of Philosophy—*Arts and Sciences and
Engineering*

4 Doctors of Philosophy—*Advanced International
Studies*

6 Doctors of Philosophy—*Nursing*

7 Doctors of Musical Arts
and Artist Diplomas—*Peabody*

8 Doctors of Education—*Professional Studies in
Business and Education*

10 Masters—*Arts and Sciences*

12 Masters and Certificates—*Engineering*

14 Masters and Bachelors—*Nursing*

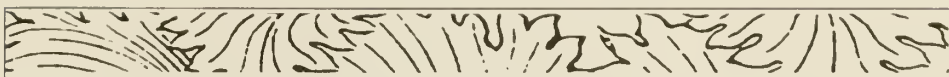
16 Masters, Certificates, and Bachelors—*Peabody*

17 Masters—*Advanced International Studies*

18 Bachelors (G-Z)—*Arts and Sciences*


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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 (978-851-5924). Videotapes can be purchased from Northeast Photo Network (410-789-6001; nephotonet@aol.com) and orders placed at the nearby information table.

We appreciate your cooperation!



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ORDER OF PROCESSION

Marshals

Peter Maloney	Gert Cauwenberghs
Mario Catalan	David Nirenberg
Laurie Detenbeck	Michael E. Paulaitis
William Eaton	Peter B. Petersen
Howard E. Egeth	Brenda C. Rapp
Ralph Etienne-Cummings	Debra Roter
Mark Katz	Margaret Soderstrom
Tobie S. Meyer-Fong	Janeen Taylor

The Graduates

Marshals

Sharon Kingsland	Gerald M. Masson
------------------	------------------

The Faculties

Marshals

Matthew A. Crenson	Cila Herman
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The Deans

Members of the Society of Scholars

The Trustees

Officers of the University

Chief Marshal

Betsy M. Bryan

*The President of The Johns Hopkins University
Alumni Association*

The University Chaplain

The Faculty 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

Homage March

Edvard Grieg (1843–1907)

Minnet (Royal Fireworks Music)

George Frideric Handel (1685–1759)

Second Military Suite in F

Gustav Holst (1874–1934)

Gaudeamus Igitur (trad.)

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 *Belsbazzar*, *Floridante*, *Ezio*, *Scipione*, *Saint Cecilia's Day*, and *Rinaldo*
George Frideric Handel (1685–1759)

THE PRESIDENT'S PROCESSION

Fanfare

Walter Piston (1894–1976)

Judas Maccabaens

George Frideric Handel (1685–1759)

INVOCATION

Sharon M. K. Kugler
University Chaplain

The National Anthem of the United States of America

Sung by Chad Michael Freebrrg, 2002 Graduate

GREETINGS

Raymond A. "Chip" Mason
Chairman of the Board of Trustees

GREETINGS

Iredell W. Iglehart III
*President of
The Johns Hopkins University Alumni Association*

PRESENTATION OF NEW MEMBERS OF THE SOCIETY OF SCHOLARS

Daniel J. Auerbach	Willa A. Hsueh
Robert M. Blizzard	Gerald A. Klassen
Thomas A. Cebula	Mark A. Klebanoff
Leland W.K. Chung	Giovanni Romeo
John F. Ferguson	Larry Sargent
Mohamed Gad-el-Hak	Barry Shane
Ibrahim A. Gambari	Lynne S. Wilcox
Melvin M. Grumbach	

PRESENTED BY

Steven Knapp
Provost and Senior Vice President for Academic Affairs

CONFERRING OF HONORARY DEGREES

Tom Brokaw*
Purnell W. Choppin
Ranice W. Crosby
Robert Mundell
Cal Ripken Jr.*
Jiang Shusheng**

**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*

***presented at the Centennial of Nanjing University in
Nanjing, China, on May 19*

ADDRESS

William R. Brody
President of the University



CONFERRING OF DEGREES ON CANDIDATES

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 Materials Science and Engineering

Bachelors of Science in Mathematical Sciences

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 Mathematical Sciences

Bachelors of Mechanical Engineering

PRESENTED BY

Ilene Busch-Vishniac

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

Bachelors of Science in Biology

Bachelors of Science in Physics

Bachelors of Arts

PRESENTED BY

Richard E. McCarty

James Barclay Knapp Dean

The Zanvyl 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

Interim Dean, The School of Nursing

Undergraduate Certificates in Business

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

Interim 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

Stephen Szabo

*Interim 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

Masters of Arts

PRESENTED BY

Ilene Busch-Vishniac

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

Masters of Arts

Masters of Science

Masters of Science in Biotechnology

Masters of Science in Developmental Psychology

Masters of Science in Environmental Sciences and Policy

Masters of Arts in Applied Economics

Master of Arts in Government

Masters of Liberal Arts

Masters of Arts in Writing

PRESENTED BY

Richard E. McCarty

James Barclay 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 Philosophy

PRESENTED BY
Martha N. Hill
Interim 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
Stephen Szabo
*Interim 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
Ilene Busch-Vishniac
Dean, The G.W.C. Whiting School of Engineering

Doctors of Philosophy

PRESENTED BY
Richard E. McCarty
*James Barclay Knapp Dean
The Zanvyl Krieger School of Arts and Sciences*

RECESSIONAL

Fanfare (La Peri)
Paul Dukas (1865–1935)

POSTLUDE

March (Fidelio)
Ludwig van Beethoven (1770–1827)

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 Award Ceremony is at 3 p.m. this afternoon at Constitution Hall, 18th and D Streets N.W., Washington, D.C. CNN anchor and host Wolf Blitzer 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 Garland Field. *NBC Nightly News* anchor and managing editor Tom Brokaw is the speaker.

The Zanvyl Krieger School of Arts and Sciences Master's Diploma Ceremony is at 6:30 p.m. this evening in Shriver Hall Auditorium. Food and Drug Administration senior research scientist Bernard A. Schwetz is the speaker. A reception in the Levering Union Glass Pavilion follows immediately. Ph.D. recipients from Arts and Sciences and their guests are also welcome.

The School of Medicine Diploma Award Ceremony is at 2:30 p.m. this afternoon at Meyerhoff Symphony Hall at Cathedral and Preston Streets in Baltimore. Director of the Office of Public Health Preparedness of the United States Department of Health and Human Services Donald Henderson is the speaker.

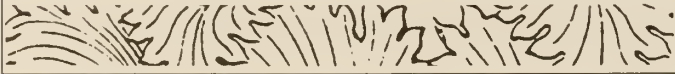
The School of Nursing Diploma Award Ceremony is at 4 p.m. this afternoon in Turner Auditorium at the School of Medicine. University of North Carolina at Chapel Hill School of Nursing Dean and Professor Linda Cronenwett is the speaker.

The Peabody Institute Diploma Award Ceremony is at 8 p.m. this evening in the Miriam A. Friedberg Concert Hall at the Conservatory. Bobby McFerrin, who will receive the George Peabody Medal for Outstanding Contributions to Music in America, is the speaker.

The School of Professional Studies in Business and Education Undergraduate and Graduate Diploma Award Ceremony will be held at 7:30 p.m. this evening on Garland Field. Former Baltimore County Chief of Police and New York City Chief of Patrol Cornelius J. "Neil" Behan is the speaker. A reception follows immediately after the ceremony.

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

The G.W.C. Whiting School of Engineering Master's Diploma Ceremony was held last 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 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, Commemoration Day, 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 430 members in the Johns Hopkins Society of Scholars.

The following listing of the Society of Scholars members elected in 2002 is accompanied by a short description of their accomplishments at the time of their election to the society.

Dr. Daniel J. Auerbach
Sau Jose, California

Best known for his work on the dynamical aspects of atomic and molecular interactions with solid surfaces, Dr. Auerbach pioneered the application of molecular beam and laser techniques to surface science problems, opening up exciting new areas of study. His research has spanned a broad range of topics in atomic, molecular, and optical physics; chemical physics; surface chemistry; and condensed matter physics. In addition to his scientific achievements, he has played an important management role at IBM, where he has been involved in developing programs in magnetic storage, microelectronics, displays, and computation.

Dr. Robert M. Blizzard
Charlottesville, Virginia

Dr. Blizzard has made multiple significant contributions in the field of endocrinology. His careful and systematic clinical studies of patients with autoimmune endocrine diseases enabled him to propose a classification of polyglandular autoimmune diseases that is now internationally accepted. He has also elucidated the critical role that growth hormone plays in childhood, adolescence, and aging. This work led to the controversial notion, now generally accepted, that growth hormone replacement is necessary throughout life.

Dr. Thomas A. Cebula
Washington, D.C.

With a strong and broad base in biochemistry, microbiology, immunology, and genetics, Dr. Cebula is one of those rare investigators who have made important contributions in basic as well as applied research. At the Food and Drug Administration, he has had a profound effect on public health issues by developing molecular methods for the detection of pathogens in the environment and in the food supply.

Dr. Leland W.K. Chung
Atlanta, Georgia

An outstanding international leader in the field of urological research, Dr. Chung developed the first model of human prostate cancer metastasis. This work has led to a new form of gene therapy for prostate cancer that now is in clinical trials and shows great promise. A professor at Emory University, he has won the Ben Rogers Award for Excellence in Research at the M.D. Anderson Cancer Center, the State of Georgia Distinguished Cancer Clinician and Scientist Award, and the prestigious Wu Jieping Medical Science Award from the Chinese government.

Dr. John F. Ferguson
Seattle, Washington

In the field of water quality engineering, Dr. Ferguson's research contributions span several areas, including microbial and chemical processes in anaerobic treatment and advanced biological treatment systems. His work on biological treatment processes for controlling hazardous wastes is providing treatment options that promise to reduce the risks to the public and the environment. In addition to conducting meritorious research, he is dedicated to teaching and working with students, many of whom will be among the next generation of exemplary environmental engineers.

Dr. Mobamed Gad-el-Hak
Notre Dame, Indiana

Winner of the Alexander von Humboldt Prize, Germany's highest prize for U.S. scientists and researchers, Dr. Gad-el-Hak is well known for advancing several important and novel diagnostic tools for turbulent flows and for discovering the efficient mechanism by which a turbulent spot rapidly grows by destabilizing a surrounding laminar flow. He has also worked on many other important flow problems and in particular, most recently, in the new area of micro-fluid mechanics.

Dr. Ibrahim A. Gambari
New York, New York

In a long and distinguished career, Dr. Gambari has traveled widely and served with distinction as both a diplomat and a scholar. Prior to joining the U.N. Secretariat, he was Nigeria's longest serving ambassador/permanent representative to the United Nations. As a scholar, he has published a number of books on foreign policy making, economics, and African politics, including *Theory and Reality in Foreign Policy Decision Making*, which is an insightful account of his tenure as foreign minister of Nigeria. He has taught at the Nitze School of Advanced International Studies, Georgetown, and the Brookings Institution and is the founder of the Savannah Centre for Diplomacy, a think tank in Nigeria devoted to analyzing and solving problems in Africa.

Dr. Melvin M. Grumbach
San Francisco, California

As a leader in research on the hormonal control of growth and maturation, Dr. Grumbach has studied the development and function of the human endocrine and neuroendocrine systems from fetal life through puberty. His current research is focused on deciphering gene mutations that affect the growth and maturation of bones as well as sexual development. He is also past president of the Endocrine Society, the American Pediatric Society, and the Lawson Wilkins Pediatric Endocrine Society.

Dr. Willa A. Hsueh
Los Angeles, California

Dr. Hsueh directs a major research team investigating the impact of diabetes and other metabolic factors on the cardiovascular system. Her projects span the spectrum of translational research from bench to animal cage to bedside. She is highly respected and internationally recognized as having made important contributions to the understanding of the metabolic pathways involved in the pathogenesis of atherosclerotic vascular disease. She is also an accomplished medical educator and mentors junior faculty and fellows in clinical and bench research.

Dr. Gerald A. Klassen
Centreville, Nova Scotia

Dr. Klassen is a major figure in Canadian medicine. He is a retired professor of medicine, chairman of the Department of Physiology and Biophysics, and vice president for academic and research affairs at Dalhousie University in Nova Scotia. A past president of the Canadian Society of Clinical Investigation, Dr. Klassen holds several patents on instruments for medical research and presides over a company he founded for their manufacture. He helped develop a method for studying regional myocardial mechanics in man, and he developed a laser Doppler method for studies in the beating heart, with which he found that a major determinant of myocardial blood flow is the folding of red blood cells by heart muscle cells.

Dr. Mark A. Klebanoff
Bethesda, Maryland

In work that is widely cited and which has had important implications on national policy, Dr. Klebanoff has conducted epidemiologic research in maternal and child health, demonstrating that a woman's own birth weight and gestational age affect the risk of low birth weight and preterm birth in her offspring. He is also noted for his contributions to several randomized trials on the prevention of preeclampsia and effects of the control of infection during pregnancy on preterm delivery and low birth weight. Dr. Klebanoff has worked for the National Institute of Child Health and Human Development since 1987 and in 1999 was named the director of the NICHD's Division of Epidemiology, Statistics and Prevention Research.

Dr. Giovanni Romeo

Bologna, Italy

Dr. Romeo's research has been wide-ranging in the study of human genetics and genetic disorders with almost 300 publications. He has organized a short course in medical genetics that is the European equivalent of the Bar Harbor Course of Johns Hopkins and The Jackson Laboratory. At the University of Bologna, he is developing an institute of genetic medicine to advance the fields of genetics and genomics in Italy. A collaboration with the McKusick-Nathans Institute of Genetic Medicine at Hopkins promises to forge another relationship of Johns Hopkins with Bologna.

Dr. Larry Sargent

Chattanooga, Tennessee

Dr. Sargent has distinguished himself as an educator, surgeon, and mentor, and is one of the most prominent program directors and craniofacial surgeons in the nation. While he was a resident in plastic surgery, the technical superiority of his facial fracture repair results became known, and some of the original work on complex facial fracture injury repair, orbital reconstruction, and nasoethmoid repair was written. He is founder and director of the nationally recognized Tennessee Craniofacial Center, which is one of the best known in the country for the excellence of its results. His skill as a surgeon and the technical excellence of his results are acknowledged universally among plastic surgeons and serve as a standard for his profession. He has also been active in the design of new equipment and techniques that benefit the entire community.

Dr. Barry Shane

Berkeley, California

Dr. Shane is internationally recognized for his groundbreaking research on folic acid and other water-soluble vitamins. He and his research group have cloned many of the human genes encoding the key enzymes in the regulation of folate-dependent one-carbon metabolism and have identified influences in these genes that affect the risk of vascular disease, cancer, and birth defects. He has collaborated extensively with epidemiologists to evaluate the public health implications of his findings. Dr. Shane is a recipient of the Mead Johnson Award from the American Institute of Nutrition.

Dr. Lynne S. Wilcox

Atlanta, Georgia

Dr. Wilcox's research has focused on several women's reproductive health concerns, including the effects of tubal sterilization on the health of women and the population variations in hysterectomy rates. While she has made many contributions, she is best known for her work on the effect of assisted reproductive technology on pregnancy and multiple birth risk. This work has greatly contributed to understanding the magnitude of the technology's effect on multiple births and, in turn, the rate of low-weight births in the country.

HONORARY DEGREE CITATIONS

*Citation read by
Ilene Busch-Vishniac*

*In Presenting
TOM BROKAW*

For the Degree of Doctor of Humane Letters

Both an ending and a beginning, commencement can make the most grounded graduate feel cast adrift. So it is comforting that you once said you didn't always know, even in college, what you wanted to be when you grew up.

Eventually, you did decide, and we are all better for your choice. Over a distinguished career of more than forty years, you have become the nation's professor of current events, transforming American living rooms into your classroom every evening at the dinner hour.

You have been delivering the news, both good and bad, as anchor of *NBC Nightly News* since most of today's graduates were toddlers. When the Berlin Wall fell, you were the only anchor to show them the end of the Cold War on live television. More than a decade later, you were there in the hours after the World Trade Center fell, when our graduates' world again was changed forever.

Your special reports have been recognized with broadcasting's most prestigious honors, including the Alfred I. DuPont and George Foster Peabody awards. Recently, you have won acclaim in another medium, for your book *The Greatest Generation*. In these uncertain times, our young people would do well to heed that stirring account of their grandparents' impact on history.

Thomas John Brokaw, statesman of broadcast journalism, in recognition of all you have taught today's graduates about the world they now enter and will someday lead, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

*Citation read by
Richard E. McCarty*

*In Presenting
PURNELL W. CHOPPIN*

For the Degree of Doctor of Humane Letters

When an unexpected telephone call came in 1985, you had already carved out a stellar career as a medical researcher and administrator during twenty-eight years at The Rockefeller University. The caller asked if you were interested in a new post as vice president and chief scientific officer at the Howard Hughes Medical Institute. Seeing an opportunity to influence biomedical research on a broad scale, you accepted the challenge.

In 1987, you were elevated to president of the institute, one of the nation's most influential privately held biomedical research organizations. Your thirteen-year tenure was marked by your thoughtful, yet tenacious, approach to tough issues; your strong belief in building consensus; and your fairness, intellectual honesty, and integrity. Under your careful leadership, the institute greatly accelerated its support for biomedical research, new laboratories, and science education. The roster of Howard Hughes Medical Institute investigators rose from ninety-six researchers to three hundred thirty at more than seventy institutions.

The Johns Hopkins University has been one of the chief beneficiaries of the institute's support. Currently, fourteen Johns Hopkins scientists are Howard Hughes investigators, enabling them to conduct cutting-edge medical research to understand and develop treatments for cancer and other important disorders. In recent years, the institute has also generously supported Johns Hopkins undergraduate education in the biological sciences.

Purnell W. Choppin, for your distinguished philanthropic leadership and outstanding contributions to medical research and education, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

Citation read by
Edward D. Miller
In Presenting
RANICE WINIFRED CROSBY
For the Degree of Doctor of Humane Letters

The pioneering Department of Art as Applied to Medicine at Johns Hopkins has had only four directors. For forty of its ninety-one years, that director was a venerated teacher and extraordinary artist named Ranice Winifred Crosby.

You were just twenty-seven, three years into your career, when the dean, Alan Chesney, asked you to lead Art as Applied to Medicine. Over the decades that followed, you have been a guiding force in the department and an inspiration for the entire profession of medical illustration.

You ensured the department's future by establishing its first accredited graduate degree program in 1958. You kept alive the legacy of its legendary founder, Max Brödel, co-authoring his biography. You established an archive featuring his work and that of other pioneers.

An excellent artist from the first, you have pushed to advance your field not only in artistic proficiency but also in its value as a scholastic complement to the medical sciences. In gratitude, the Association of Medical Illustrators, which you helped create and led for many years, gave you its Lifetime Achievement Award.

Today, as director emerita of the department, you are serving under your eighth medical school dean and concluding your fifty-ninth year as a teacher. You have enhanced immeasurably the careers of hundreds of your students and colleagues.

Ranice Winifred Crosby, for your enthusiastic, lifelong dedication to both the past and the future of medical illustration, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

Citation read by
Stephen Szabo
In Presenting
ROBERT MUNDELL
For the Degree of Doctor of Humane Letters

Your powerful theoretical work in international economics has had direct and measurable impact in the real world. You laid the groundwork for what ultimately would become the common currency of Europe, the euro. You were a pioneer in increasing our understanding of monetary and fiscal policy mix; inflation, interest, and growth; and a monetary approach to the balance of payments. In awarding you the 1999 Nobel Memorial Prize in Economic Science, the Royal Swedish Academy said that your work had such far-reaching and lasting impact because it “combines formal—but still accessible—analysis, intuitive interpretation, and results with immediate policy application.”

In a distinguished academic career, one of your earliest positions was at the Johns Hopkins Bologna Center between 1959 and 1961. We are proud that you returned there as visiting AGIP Professor of Economics in 1997, 1998, and 2000. You also have served on the staff of the International Monetary Fund and as an adviser to the IMF, the World Bank, the United Nations, the Federal Reserve, and the European Commission, among other important institutions.

Robert Mundell, in recognition of your immense and lasting contributions to the theory and practice of economics, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

Citation read by
Richard E. McCarty
In Presenting
CAL RIPKEN JR.

For the Degree of Doctor of Humane Letters

Orioles fans have seen ballplayers come and go. But they have known only one Iron Man. In your twenty-three-year career, you became one of only seven players ever to record 3,000 hits and 400 home runs (and who knows how many glasses of milk?). You played in 2,632 consecutive games, an astonishing, record-smashing example of your dedication to the game, your teammates, the fans, and the Oriole Way.

At 6 feet 4 inches tall, you redefined the position of shortstop. And you stand tall in the community as well. You and your family recently created the Cal Ripken Sr. Foundation, dedicated to teaching baseball to underprivileged children and educating young people about the dangers of tobacco. To ensure youth baseball always has a home, you are building a family-oriented complex in your hometown, Aberdeen, Maryland, including six youth-sized stadiums for the more than 600,000 children playing in Cal Ripken Baseball leagues across the world.

Those who have never turned a double play also benefit from your generosity. The Kelly and Cal Ripken Jr. Foundation supports, among others, The Baltimore Reads Ripken Learning Center and The Kelly G. Ripken Program at Johns Hopkins Hospital, which offers thyroid education and patient care. And after breaking Lou Gehrig's "unbreakable" consecutive games record in 1995, you and the Orioles established The Johns Hopkins ALS Cal Ripken Jr./Lou Gehrig Fund to find a cure for the neuromuscular disease that took Gehrig's life.

Cal Ripken Jr., you are the Iron Man both on and off the field, in Baltimore, and around the world, and The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

Citation read by
Daniel B. Wright and Chih-Yung Chien
In Presenting
JIANG SHUSHENG

For the Degree of Doctor of Humane Letters
Presented at Nanjing University, May 19, 2002

Universities create knowledge for the world. They convey that knowledge to the next generation. They lay the foundation for national development. They encourage the realization of human potential.

In all these roles, universities have been crucial to the historic advances of the Chinese people. And in all these roles, Nanjing University has excelled. Its success is due in no small measure to your contributions as student, pre-eminent scholar and scientist, and academic leader over more than forty of the university's hundred years.

As a scientist focusing on condensed matter physics, you have done groundbreaking work on dynamic diffraction of X-rays in crystals. You have made your university one of China's leaders in the field, earning numerous scientific awards.

As department chair, vice president, and now as the very model of a scholar-president, you have promoted excellence across all disciplines and led Nanjing University into the ranks of the greatest institutions in China. You have encouraged a renewal of China's rich intellectual traditions. As a member of the National People's Congress, you have participated in reform of higher education and other aspects of the nation's life. You have done all of this with characteristic diligence, true humility, good humor, and uncommon grace.

You also are strongly committed to a visionary partnership between your university and ours. The fruit of that partnership, the Hopkins-Nanjing Center for Chinese and American Studies, prepares those who will shape the future of U.S.-China relations. It has begun to foster new and innovative research into that important relationship. Your leadership and support make possible the center's vital work.

Jiang Shusheng, in recognition of your lasting impact on science, society, and the great university whose hundredth anniversary we now celebrate, The Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, *honoris causa*.

THE UNIVERSITY MACE

The University Mace carried by the Chief Marshal, Dr. Betsy M. Bryan, 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>	Black, red, yellow— <i>University of Psaderborn</i>
Blue, white— <i>Howard University School of Divinity</i>	Blue, gold— <i>University of Toledo</i>
Red, white— <i>Indiana University</i>	Gold, black— <i>Vanderbilt University</i>
Red, black— <i>Northeastern University</i>	Gold— <i>West Virginia 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, and Medicine

LOUIS SUDLER PRIZE IN THE ARTS

For excellence in the creative arts

Jointly awarded to
Jeffrey Samuel Arkles
Wesley Hoke Smith

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

AMERICAN SOCIETY OF MECHANICAL ENGINEERING AWARD

In recognition of outstanding efforts and accomplishments on behalf of the A.S.M.E. Student Section

Awarded to *Rory Nicholas Thomas*

ROBERTO R. ARELLANO AWARD

For excellence in writing by a Writing Seminars undergraduate

Awarded to *Jaimee Elizabeth Hills*

BIOMEDICAL ENGINEERING UNDERGRADUATE RESEARCH AWARD

For outstanding effort in research in Biomedical Engineering

Awarded to *Toral Ramanal Patel*

BIOMEDICAL ENGINEERING DISTINGUISHED SERVICE AWARD

For outstanding service to the academic community

Awarded to *Shikha Mishra*

JAMES F. BELL AWARD

Presented by K.T. Ramesh for outstanding undergraduate research and scholarly achievement in Mechanical Engineering

Awarded to

Christopher Anthony Milburn

LUCIEN BRUSH AWARD FOR EXCELLENCE IN

ENVIRONMENTAL ENGINEERING

For outstanding academic achievement in Environmental Engineering by a graduating senior

Awarded to *Michael Lee Parham*

MARY FARRELL CAMERER AWARD

For excellence in writing by a Writing Seminars undergraduate

Awarded to *Victor Mark Mungen*

EUGENIO AND PATRICIA CASTILLO AWARD

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

Awarded to *Xiaoguo Hu*

CIVIL ENGINEERING AWARD

For outstanding achievement by a senior in Civil Engineering

Jointly awarded to
Jason Alan Hughes
Samar Rula Malek

JAMES S. COLEMAN AWARD

This award was established by the Department of Sociology in 1994 in honor of 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 *Soon-You Kwon*

OUTSTANDING DOUBLE MAJOR AWARD FROM THE DEPARTMENT OF COMPUTER SCIENCE

For outstanding achievement in combining diverse studies with computer science

Awarded to

Michael Reyes Taberno

OUTSTANDING SENIOR AWARD IN COMPUTER SCIENCE

To a senior for a demonstrated record of academic excellence, leadership, and service in Computer Science

Awarded to

Andrew Christopher Schleit

OUTSTANDING MINOR AWARD FROM THE DEPARTMENT OF COMPUTER SCIENCE

For outstanding achievement in combining diverse studies with computer science

Awarded to *Keith Jeffrey Mathers*

SPECIAL SERVICE AND CONTRIBUTION AWARD IN COMPUTER SCIENCE

For outstanding work to benefit Johns Hopkins University and the community

Jointly awarded to

Dylan Kynan Adams
Matthew Jeremy Michelson

OUTSTANDING TEACHING AWARD FROM THE DEPARTMENT OF COMPUTER SCIENCE

For outstanding effort in assisting with the teaching of our courses

Awarded to *Benjamin Maritz*

OUTSTANDING RESEARCH AWARD FROM THE DEPARTMENT OF COMPUTER SCIENCE

Awarded to *Nicholas Adam Ramey*

ROBERT GEORGE GERSTMAYER AWARD

For outstanding undergraduate achievement in Mechanical Engineering

Jointly awarded to

John Berg
Tabish Mustafa
Brian Weibeler

G. STANLEY HALL PRIZE

For outstanding achievement by an undergraduate in Psychology

Awarded to *Alexis Joy Kant*

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 *Joshua David Lustig*

JACOB H. HOLLANDER PRIZE

For excellence in writing by a Writing Seminars undergraduate

Awarded to *Mark Andrew Zipp*

THE THREE ARTS CLUB OF HOMELAND AWARD

For excellence in writing by a Writing Seminars undergraduate

Awarded to *Andrew Hill O'Bannon*

WILLIAM H. HUGGINS AWARD

For outstanding service and academic achievement by a senior in Electrical and Computer Engineering

Awarded to *Tina Louise Thompson*

RICHARD J. JOHNS AWARD

For outstanding academic achievement in Biomedical Engineering

Jointly awarded to

Chang Y. Lee
Emerson Albert Lim
Nicholas Adam Ramey

DONALD E. KERR MEMORIAL MEDAL

To the outstanding undergraduate major in Physics and Astronomy

Jointly awarded to

Bradley James Frey
Andrew Hill O'Bannon
Ellen Meredith Taylor

THE MARTIN AND MARY KILPATRICK PRIZE

For outstanding achievement in Chemistry

Jointly awarded to

Alexander P. Miceli
Ryan C. Todd

MARTIN G. LARRABEE AWARD
For undergraduate research in
The Thomas C. Jenkins
Department of Biophysics
Jointly awarded to
Blair Randolph Lanier
Paban Saba

THE EUGENE LEAKE AWARD
For outstanding achievement in
the Homewood Art Workshops
Awarded to *Bonnie Gar-Mon Cben*

DANNY LEE AWARD
For outstanding undergraduate
research in Biomedical Sciences
Awarded to *Lora Rebecca Pearlman*

EMILY AND THOMAS MARIN
SCHOLAR AWARD
Established in 1998 in support
of undergraduate students
pursuing a BA/MS degree in
Neuroscience
Jointly awarded to
Branden John Cord
Eugene Wang

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

MATERIALS SCIENCE AND
ENGINEERING AWARD
For outstanding academic
achievement by a graduating
senior in Materials Science and
Engineering
Awarded to *Paul Gregory Oberson*

MATHEMATICAL SCIENCES
AWARD FOR ACHIEVEMENT
Jointly awarded to
Maura Katbleen Dudley
Andrew Christopher Schleit

MATHEMATICAL SCIENCES
AWARD FOR EXCELLENCE IN
TEACHING
For outstanding teaching
performance by a student in the
Mathematical Sciences
Department during the year 2002
Awarded to *Beryl Castello*

WILLIAM D. McELROY AWARD
For meritorious research
conducted by an undergraduate
in the Biological Sciences
Awarded to *KiBem Kim*

AMERICAN LEGION AWARD
Awarded to the ROTC cadet
who demonstrated outstanding
qualities in military leadership,
discipline, character and
citizenship
Awarded to *Erhan Bedestani*

DEPARTMENT OF THE ARMY
SUPERIOR CADET AWARD
Awarded to the ROTC cadet
who ranks highest on the
university Order of Merit list
and demonstrates exceptional
officer potential
Awarded to *Marc H. Hobman*

DISTINGUISHED MILITARY
GRADUATE
For displaying outstanding
qualities of leadership, high
moral character, noteworthy
academic achievement, and
exceptional aptitude for military
service
Jointly awarded to
Marc Hale Hobman
Sarah Elizabeth Millsaps

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 *Marc Hale Hobman*

PRESIDENT'S SABER
The President's Saber is
awarded to the ROTC cadet
who has made the most
significant contribution to the
Johns Hopkins University
ROTC battalion and reflects
those leadership characteristics
required of an Army officer.
Awarded to *Neil Sachin Prakash*

U.S. ARMY OFFICER
COMMISSION
The following students earned a
United States Army commission
through successful completion
of the Army Reserve Officers
Training Corps program.
Awarded to
Erhan Bedestani
Michael Patrick Halas
Pepijin M. Helgers
Marc Hale Hobman
Ryan L. Holak
Christine Ann Mack
Sarah Elizabeth Millsaps
Michael Aaron Moak
Neil Sachin Prakash
Jennifer L. Smith

CHARLES A. MILLER AWARD
Presented by Charles A. Miller
('40) for outstanding
undergraduate achievement
Awarded to
Shannon Theresa Browne

NADDOR PRIZE
Awarded to *Pamela Pei*

DAVID S. OLTON AWARD
For outstanding achievement in
independent research by an
undergraduate in Psychology
Awarded to *Holly Anne Pippitt*

ROBERT B. POND SR.
ACHIEVEMENT AWARD
To the graduating senior in
Materials Science and
Engineering who best
exemplifies Professor Pond's
commitment to scholarly and
humane values
Jointly awarded to
Melody Pacifico Agustin
Julia Marie Deneen

PRESIDENT'S COMMENDATION
FOR ACHIEVEMENT IN THE ARTS
For outstanding contributions
to the arts in the Johns Hopkins
community by a graduating
senior
Awarded to *Ivana Amaris Vaughn*

THE CURT P. RICHTER AWARD
IN BEHAVIORAL BIOLOGY
RESEARCH
In recognition of outstanding
achievement in the David S.
Olton Behavioral Biology
Program
Awarded to *Elliott Matthew Hirsch*

THE SARAH AND ADOLPH
ROSEMAN ACHIEVEMENT AWARD
In recognition of outstanding
accomplishment in Chemistry
Awarded to *Ian M. Wasser*

DIANE O'CONNOR SALAZAR
AWARD
For promise and accomplish-
ments in Chemistry research
Awarded to *Sarae Bausch*

GERARD H. SCHLIMM AWARD
For exceptional accomplishment
by a student in Civil Engineering
Awarded to *Wei Duo Li*

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

J. J. SYLVESTER AWARD
For outstanding achievement by
a senior in Mathematics
Awarded to *Michael J. Gordon*

ROBERT W. TUCKER AWARD
For the most distinguished
senior thesis in International
Studies
Awarded to
Louisa Marie McClintock

JULIUS TURNER PRIZE
For the most distinguished
senior thesis in Political Science
Jointly awarded to
Eric Roger Leslie
Jeffrey Ma Shiv

- JOHN BOSWELL WHITEHEAD AWARD
For outstanding achievements by an undergraduate in the Department of Electrical and Computer Engineering
Awarded to *Wesley Hoke Smith*
- LOY WILKINSON AWARD
For demonstrated record of academic excellence, leadership, and service in Chemical Engineering by a graduating senior
Jointly awarded to
Scott Glen Burkholder
Michael Lee Parham
- The Peabody Conservatory of Music*
- AMERICAN BASSOON COMPANY PRIZE in woodwinds: bassoon
Awarded to *Andrea Sematoske*
- CLINTON LEE ARROWOOD PRIZE in woodwinds: flute
Awarded to *Sub Young Park*
- CLARA ASCHERFELD AWARD in accompanying
Jointly awarded to
Nicholas Ong
Hou Fei Yang
- BALTIMORE MUSIC CLUB PRIZE in performance
Jointly awarded to
Michael Droettboom
Hilary Hart
- MARIAN B. AND SAMUEL BERNSTEIN MEMORIAL PRIZE in opera
Jointly awarded to
Lori Hultgren
Israel Lozano-Gomez
- MARTHA AND WM. BILL MEMORIAL PRIZE in woodwinds: clarinet
Jointly awarded to
Wendy Bickford
Christina Story
- P. BRUCE BLAIR AWARD in composition
Awarded to *Jason Allen*
- THE GEORGE CASTELLE MEMORIAL AWARD in voice
Jointly awarded to
Ryan DeRyke
William Jason Hardy
Marlissa Hudson
Shammon Kiser
Christine Kavanaugh Miller
Tammy Wapinsky
- DOROTHY L. DECOURT PRIZE in organ
Jointly awarded to
Erik Meyer
Marvin Mills
Jonathan Moyer
- ISRAEL DORMAN MEMORIAL AWARD in strings
Jointly awarded to
Eleanor Norton
Sara Spieth
- CHARLES M. EATON MEMORIAL AWARD in voice
Jointly awarded to
Nicole Ameduri
Galina Sakhnovskaya
Sara Stewart
- ANITA ERDMAN AWARD in opera
Awarded to
Chad Michael Freeburg
- PAULINE FAVIN MEMORIAL AWARD in piano
Jointly awarded to
Hilary Demske
Jonathan Korth
- SIDNEY FRIEDBERG PRIZE in chamber music
Jointly awarded to
Gwendolyn Fisher
Sonya Lee
Elizabeth Mahler
- RICHARD FRANKO GOLDMAN PRIZE in performance
Jointly awarded to
Leigh Bender
Darlene Enke
Allyson Partin
Adam Pettit
- LILLIAN GUTMAN MEMORIAL PRIZE in piano
Awarded to *Hye-Young Kang*
- LYNN TAYLOR HEBDEN PRIZE in performance
Jointly awarded to
Karl MacMillan
Ted Toulouse
- SIDNEY JENSEN MEMORIAL PRIZE in woodwinds: clarinet
Awarded to *I-Fei Chen*
- BRITTON JOHNSON MEMORIAL PRIZE in woodwinds: flute
Jointly awarded to
Jeeyoung Choe
Brook Ferguson
- JOSEF KASPAR AWARD in strings: violin
Awarded to *Simon Lapointe*
- GUSTAV KLEMM AWARD in composition
Awarded to *Russell Nadel*
- LILLIAN HOWARD MANN MEMORIAL AWARD in voice
Jointly awarded to
Amy Bonn
Miriam Browning-Nance
- ROSE MARIE MILHOLLAND AWARD in piano
Jointly awarded to
Hui-Chuan Janet Kao
Ya-Hsin Wu
- ADA ARENS MORAWETZ MEMORIAL AWARD in composition
Awarded to *Judab Adashi*
- OTTO ORTMANN AWARD in composition
Jointly awarded to
Christopher Pierce
Thomas Rankin
- OLGA VON HARTZ OWENS MEMORIAL PRIZE in strings
Jointly awarded to
Jennifer Anschel
Ramsey Harvard
- HAROLD RANDOLPH PRIZE in performance
Awarded to *Gwendolyn Burgett*
- RANDOLPH S. ROTHSCHILD AWARD in composition
Awarded to *Allyson Covino*
- ALICE AND LEARY TAYLOR PRIZE in performance
Awarded to *Alan Carr*
- MELISSA TILLER MEMORIAL PRIZE in strings: violin
Awarded to *Valerie Li*
- FRANCIS M. WENTZ TURNER MEMORIAL PRIZE in piano
Awarded to *Yueh-Ling Lee*
- J.C. VAN HULSTEYN AWARD in strings: violin
Jointly awarded to
Lesley Chen
Julie Cooper
David Gillham
Min Juug Kim
Annelies Mast
Jennie Press
- ANNIE WENTZ PRIZE in voice
Jointly awarded to
Stephen Hensley
Jennifer Strauss
- FRANK D. WILLIS MEMORIAL PRIZE in composition
Awarded to *Richard Lake*

GEORGE WOODHEAD PRIZE in voice
Jointly awarded to
Jeremy Blossy
Beverly Kline
Mariatana Salerno
Arsenia Soto
Pinar Uzman

SARAH STULMAN ZIERLER PRIZE in accompanying
Jointly awarded to
Dimitri Dover
Keiko Sekino

The School of Nursing

EMMA JONES BECKWITH CULLEN AWARD
In recognition of the highest standards of nursing practice and executive ability
Awarded to
Megan Mercedes Gridley

ELEANOR WADE CUSTER AWARD
To a student who most successfully demonstrates initiative and creativity in improving the health of a community with sensitivity to one's fellow man
Awarded to *Jennifer K. Klein*

BETTY CUTHBERT AWARD
To a student who demonstrates outstanding commitment and service to nursing and the University
Awarded to
Rachel Blankstein Breman

THE MARY AND GRAINGER MARBURG AWARD
In recognition of a student who consistently exhibits outstanding clinical nursing expertise
Awarded to *Richard Erling Muus*

ROBERT G. MERRICK AWARD
To a student demonstrating outstanding leadership in the field of nursing
Awarded to *Rajashree Koppolu*

RUTH DALE OGILBY AWARD
In recognition of exceptional academic performance in the Master's program
Jointly awarded to
Joseph Anthony Aguilar
Wilhelmina Charlmain Jobuson
Kathryn Marie Noll

EDNA SCHOEN MEMORIAL AWARD
To a student demonstrating excellence in clinical practice
Awarded to *Shannon Rae Micheal*

JOAN SUTTON AWARD
To a student demonstrating a strong dedication to professional nursing, clinical excellence, and interdisciplinary practice
Awarded to *Karen Amy Mathiesen*

ACADEMIC EXCELLENCE AWARD
To a student whose academic performance has been judged to be outstanding
Jointly awarded to
Amy Elizabeth Edwards
Kate Parker Knott
Laura Jean Williams

CHURCH HOME AND HOSPITAL NURSING ALUMNAE AWARD
Recognizes a student who best exemplifies a humanistic approach to nursing while integrating the art, science, and spirit of nursing
Awarded to
Crystal Claire Guengerich

JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD
Recognizes a student whose leadership ability is combined with clinical competence and an inquiring mind
Jointly awarded to
Tracy Anne Agee
Ruth J. Berg

JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD
To a graduate student demonstrating expertise in professional nursing practice and patient centered health care delivery
Awarded to *Mary Beth Gerasch*

SIGMA THETA TAU NU BETA CHAPTER AWARD
To a graduate nursing student in recognition of superior academic achievement, creative scholarship, and research
Awarded to
Stephanie Lynn Sanders

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 *Jessica Haines*
Elizabeth Ann Richardson
Laurie Roberts Rome

LEADERSHIP AWARD
To a graduate nursing student demonstrating outstanding leadership in the field of nursing
Awarded to
Marie Dominique Asheu

The School of Professional Studies in Business and Education

DELTA SIGMA PI SCHOLARSHIP KEY
In the Division of Business and Management for the highest grade point average in the undergraduate program
Awarded to *Gary Alan Corso*

EDWARD J. STEGMAN, CPA, MEMORIAL AWARD
This award is presented each year to students who graduate with a 4.0 grade point average and receive a Master of Science

in Business or a Master of Business Administration degree.
Jointly awarded to
Susan Lynn Burke
Monica Davis Giffhorn
Patrick Gerard Maggitti
Jessica Leigh Marantz
Eileen Marie Pencek
Brenda Cachuela Sandbank
Florence Wee Miung Tau

DIANE TOBIN AWARD
Awarded annually to an outstanding alumna/us in education and to an outstanding student in General Education or the Master of Arts in Teaching Program
Awarded to *Liliana Garcia*

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
Timothy Craig Parham

BACHELOR OF SCIENCE IN INTERDISCIPLINARY STUDIES AWARD FOR HUMANITIES
Jointly awarded to
James Gray Collins
David Thomas Earle

The School of Medicine

THE HENRY STRONG DENISON SCHOLARSHIP
The Henry Strong Denison Fund for Medical Research in memory of Henry Strong Denison, M.D., 1908, is used for the specific purpose of aiding in the training for research of young people deemed by the Medical Faculty to be especially gifted for a career in medical investigation.
Jointly awarded to
Kevin Bruce Jones
lee Ching Wu

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.

Jointly awarded to
Timothy An-Thy Chan
Hee Jung Chung
Jeffrey Adam Gusenoff
Joseph Fenton Lawler Jr.
Sara Isabel Pai
Zefeng Wang
Jun Xia
Haiming Zhong

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.

Jointly awarded to
Sona L. Aggarwal
Todd Steven Varness

HAROLD LAMPORT BIOMEDICAL RESEARCH PRIZE

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

Jointly awarded to
Patrik Gabikian
Matthew Edward Nielsen
Amytis Towfighi

THE DAVID ISRAEL MACHT RESEARCH AWARD

The David Israel Macht Memorial Prize 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 prize is intended to recognize excellence in investigation by a student in the School of Medicine.

Jointly awarded to
Jianwu Bai

Carlo Giovanni Traverso

THE MARTIN AND CAROL MACHT RESEARCH AWARD

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 prize was made possible by a donation from the Machts of Cincinnati, Ohio. The late Martin Macht, who earned his medical degree and doctorate at Hopkins, was a professor of medicine and psychiatry at the University of Cincinnati. Carol Macht holds a doctorate in fine arts and archaeology.

Jointly awarded to

Tarek M. Fahmy
Catherine Elizabeth McCann
Huang

NOVARITIS AWARD FOR OUTSTANDING COMMUNITY SERVICE

The Novartis Pharmaceutical Company makes a yearly award to that student in the second year of the School of Medicine who is judged by classmates to have made the greatest contribution to our community.

Jointly awarded to

Sona L. Aggarwal
Megan Rist Haynart

THE FRANKLIN PAINE MALL PRIZE IN ANATOMY

The Franklin Paine Mall Prize in Anatomy established by Dr. Miley B. Weston, an alumnus of the School of Medicine, is given in the name of Franklin Paine Mall, the first Professor of Anatomy in the School of Medicine.

Awarded to
Kent Ronald Nilsson Jr.

THE HANS JOAQUIM PROCHASKA RESEARCH PRIZE

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

Awarded to
Venkatesh Locharla Murthy

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 Royston and Mrs. Colette Royston.

Awarded to *Hyung Joon Chun*

THE METTE STRAND RESEARCH AWARD

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

role in the training of a generation of graduate students of this institution.

Awarded to
Michael Thomas Hemann

THE W. BARRY WOOD STUDENT RESEARCH AWARD

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

Jointly awarded to
Hyung Joon Chun
Jennifer Kim Lee

The Bloomberg School of Public Health

J. HOWARD BEARD AWARD

To an outstanding student pursuing a career in local or state public health work
Awarded to *Joann Kim*

DR. HENRY K. AND LOLA BEYE SCHOLARSHIP

To an outstanding International Health student with a medical degree
Awarded to *Yandong Qiang*

RUTH B. AND J. DOUGLAS COLMAN SCHOLARSHIP

To an outstanding preventive medicine resident
Awarded to *Tom T. Shimabukuro*

THE ESKRIDGE FAMILY STUDENT SUPPORT FUND FOR INTERNATIONAL STUDENTS

To an outstanding international student
Awarded to *Cesar Gavidia*

CHARLES D. FLAGLE AWARD

To recognize outstanding research in the area of health services research
Awarded to *Nadine Rogers*

THE GLAXOSMITHKLINE
BEECHAM PREVENTIVE
MEDICINE RESIDENCY
SCHOLARSHIP
To an outstanding preventive
medicine resident
Awarded to *Jason M.M. Spangler*

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

THE PAUL A. AND C. ESTHER
HARPER AWARD IN
POPULATION AND FAMILY
HEALTH SCIENCES
To a graduating student in
Population and Family Health
Sciences to recognize academic
excellence and achievement
Jointly awarded to
Heena Brabmbhatt
Laura Porter
Athens Tapales

THE JOHN C. HUME
DOCTORAL AWARD
To recognize significant
doctoral research in Health
Policy and Management
Awarded to *Mary Garza*

THE JOHN C. HUME FUND FOR
ACADEMIC EXCELLENCE AND
PROMISE IN A MASTER OF
PUBLIC HEALTH STUDENT
To a graduate for academic
excellence and professional
promise
Awarded to *Ziad Gellad*

THE MORTON KRAMER FUND
FOR THE APPLICATION OF
BIostatISTICS AND
EPIDEMIOLOGY IN RESEARCH
ON THE PREVENTION AND
CONTROL OF MENTAL
DISORDERS
To an outstanding doctoral
student in the Department of
Mental Hygiene dedicated to
advancing knowledge of the
epidemiology and prevention of
mental disorders
Awarded to *Kenneth R. Petronis*

THE CAROL ELIASBERG
MARTIN SCHOLARSHIP IN
CANCER PREVENTION
To an outstanding student
whose work holds promise for
preventing cancers that relate
to women
Awarded to *Shebnaz Hussain*

THE MARGARET MERRELL
FUND
To a Biostatistics doctoral
student in recognition of
outstanding research
Jointly awarded to
Chiung-Yu Huang
Thomas Trivison

THE RUTH RICE PUFFER FUND
FOR INTERNATIONAL STUDENT
SUPPORT
To an outstanding student who
is not a U. S. citizen
Awarded to *Francisco Armada*

THE R. BRADLEY SACK FAMILY
SCHOLARSHIP AWARD
To an outstanding doctoral
student studying infectious
disease in the developing world
Awarded to *Luke Mullany*

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

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
Karin Janelle Churchey
Christine Drew Dragisic
Abram J. Ellis
Sherry Louise Knoerzer
Kathleen E. Maloney

CHRISTIAN A. HERTER
ACADEMIC AWARD
To the member of the second-
year class with the most
outstanding record during the
first year
Awarded to *David Peters*

HONOR SOCIETIES

Phi Beta Kappa

Phi Beta Kappa 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, which was founded at the College of William and Mary in 1776. The Hopkins chapter was founded in 1895.

FROM THE SENIOR CLASS IN
THE ZANVYL KRIEGER SCHOOL
OF ARTS AND SCIENCES
ELECTED IN 2002

Kirstin Lee Abel
Bhawna Arya
Sanjay Ayer
Patricia Rianne Ayoung-Chee
Daisy Han Bang
Piyush D. Banker
Charbel J Barakat
Inseeayah Haider Barma
Jordan Eric Bear
Katherine Leah Blumoff
Brett C. Borsare
Suzanna Pacht Brickman
William Alan Brown
Nikolas Robert Buescher
Alison Beth Calhoun
Kathryn Patricia Carr
Daniel Chen-Kang Chao
Bonnie Gar-Mon Chen
William Bancroft Clark
Margaux Coady
Sonia Cohen
Joseph Jay Cooper
Monisha Niru Dandekar
Sarah Lynn Davies
Peter James DiConza
Brandon Albert Doerr
Steve Nanhua Dong
Bennett A. Fisher
Lionel Dean Foster
Rachel Deborah Freed

Bradley James Frey
Catherine Margaret Gall
Theresa Marie Gallup
Matthew John Giuliano
Michael J. Gordon
Amy Loren Gross
Sandrine Louise Guez
Rana Farouk Hamdy
Rebecca Catherine Hanna
Jason John Harburger
Elliot Matthew Hirsch
Karen Genevieve Hirsch
Marc H. Hohman
Andrew Chung-Pi Hsu
Cindy Hsing-Liang Hsu
Matthew J. Hudock
Sung Hyuk Im
James William Ingraham
Adam David Jackley
Eileen Jain
Priscilla Peter Jesunathadas
TeHsun Juang
Sheryl Rose Kane
Alexis Joy Kant
Dana Theresa Kausmeyer
Mohammed Fahad Khan
Claire Jin Kim
Eun Jung Kim
Sanghee Kim
Matthew Charles Kleinmaier
Keli Nicole Kolegraff
Jennifer Hong Kuo
Soon-You Kwon
Nicholas Dominic LaBruna
Blair Randolph Lanier
Chung Albert Lee
Judy W. Lee
Philip Lee
SooHyung Lee
Aaron A. Lemon
Christopher Burns Leopold
Eric Roger Leslie
Marcus Leung-Shea
Nellie Lew
P. Samantha Lewis
Elaine Lin
Jennifer Hsing-Yi Lin
Meredith Lauren Make
Rino Matsunaga
Sean Michael McAllister
Louisa Marie McClintock
Neil J. Mehta
Megan Rebecca Mentrek
Joanna Irene Michell

Valerie Jean Mikles
Nadezhda Mouzykina
Molly Elizabeth Newton
Jane Hyejin Oh
María Del Pilar Ortega
Adam C. Pappas
Vinay Kishor Parekh
Jane Shin Park
Justin C. Paul
Holly Anne Pippitt
Emily Linda Popp
Steven Bradley Porter
Vikrant Rachakonda
Dorit Yakova Radzin
Stacy Ann Redding
Elizabeth Holmes Renaut
Katie Marie Ridgway
Kira Robinson-Kates
Daniel Patrick Rohr
Paban Saha
Michael Benjamin Schwartz
James Jonas Shea
Gregory Chen Shih
Shannon Young Shin
Denise Shiu
Jeffrey M. Shiu
Benjamin Charles Silverman
Karl Douglas Sineath
Joseph Alderson Smith
Samuel Jacob Spinner
Arvind I. Srinath
Mary Regina Stahley
Bonnie Sun
Ellen Meredith Taylor
Deborah Lee Tsuchida
Elizabeth Caroline Tuffiash
Rachel Lyn VanKirk
Esther Elizabeth Vorovich
Eugene Wang
Jenli Dawn Waters
Naomi Beth Wilson
Ariel S. Winter
Wah-Tsz Patricia Wong
Amy Yi-Pei Yang
Ari Joshua Zakem
Luke Christopher Zipp
Mark Andrew Zipp

FROM THE SENIOR CLASS IN
THE ZANVYL KRIEGER SCHOOL
OF ARTS AND SCIENCES
ELECTED IN 2001

Andrew Justin Albin
Katharine Elizabeth Bernsohn

Branden John Cord
Chun Fu Huang
Erika Marie-Luise Hunsicker
Ki Bem Kim
Joshua David Lustig
Yinchong Erica Mak
Lora Rebecca Pearlman
Steven Mark Silverman
Pasha Siraj
Sarah Judith Spinner

FROM THE SENIOR CLASS IN
THE ZANVYL KRIEGER SCHOOL
OF ARTS AND SCIENCES
ELECTED IN 2000

David Liska
Andrew Hill O'Bannon

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

Heena Pushkar Brahmabhatt
Ming-Yu Fan
Helen Ilse Meissner
Manju Rani

FROM THE PAUL H. NITZE
SCHOOL OF ADVANCED
INTERNATIONAL STUDIES

Myra Lexie Betron
Khalid Shaher Itum

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

Nia Danielle Banks
Stefan Rishi Jibodh
David Francis Scollan
Wakenda Kachina Tyler
Nathan Collins Walk

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

Jianwu Bai
German Cavellier
Hong-Erh Liang
Andrew Paul Van Demark

**Woodrow Wilson
Undergraduate Research
Fellowship Program**

Unique to Johns Hopkins University, the Woodrow Wilson Undergraduate Research Fellowship Program offers a select group of undergraduates in the Krieger School of Arts and Sciences the opportunity to explore new avenues of inquiry alongside and with the guidance of scholar-teacher Mentors whose own research is at the cutting edge of their disciplines.

Selection of Fellows is based on academic merit and the strength of applicants' proposals for independent research. Students have the Fellowship for the entire length of their undergraduate careers. Founded in 1999, the Woodrow Wilson Undergraduate Research Fellowship Program is graduating its first class of researchers; these 10 seniors are part of the inaugural class of students accepted as freshmen and sophomores three years ago.

Alison Beth Calhoun
Andrew Chung-Pi Hsu
Khalid Shaher Itum
Priscilla Peter Jesunathadas
Jennifer Hong Kuo
Luiz Fernando Pantalena
Vikrant Rachakonda
Corentin Philip Seznec
Gregory Chen Shih
Arati Shroff

**Tau Beta Pi National
Engineering Honor Society**

FROM THE SENIOR CLASS IN
THE G.W.C. WHITING
SCHOOL OF ENGINEERING

ELECTED IN 2002

Lee Randall Aarons
Kenneth Sungman Chen
Ming-Chieh Ding

Alex Salk Donohue
Lisa Marie Guardabascio
John Christopher Hicks
Julius Sheng-Loong Lim
Nicholas Andrew Lord
Philip Cosgrove Mahoney
Benjamin Lennox Maritz
Cyrus Rich Moon
Daniel Leo Moon
Arash Mostaghimi
Patricia Joo Young Park
David Nathaniel Sampson
Wesley Hoke Smith
Jeffrey Paul Spalazzi

ELECTED IN 2001

Shannon Theresa Browne
Brendon Young-Don Chung
Alan Gabriel Goodman
Jesse Cooper Himmelstein
Stuart Duncan Ibsen
Carmen Frances Lanio
Melissa Harin Lee
Clifton T. Lin
Christopher Ta-Wei Lui
Peter Curtis Magic
Samar Rula Malek
Keith Jeffrey Mathers
Christopher Anthony Milburn
Max Benjamin Smolens
Michael Reyes Tabernerro
Tina Louise Thompson

ELECTED IN 2000

Walter Barmak
Alan Ryan Braly
Mark Choi
Suk-yeon Hwang
Bryan Su-Hyun Jeun
Tara Lynn Johnson
Jeongsun Kim
Chang Y. Lee
Emerson Albert Lim
Scott Brian Miserendino
Timothy J. Muldoon
Chirag Rajan Patel
Srinivas Peddi
Nicholas Adam Ramey
Alok S. Sathaye
Andrew Christopher Schleit
Azeem Hanif Sherali
Mohammad Abbas Yaseen
Robert Paul Yashinski Jr.

**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:

Jaime Suzanne Arruda
Nia Danielle Banks
Anne Erskin Bowles
Lynette Mardel Brown
Edward Richard Garcia
Nazanin Michelle Hanjani
Leslie Klein Hoffman
Stefan Rishi Jibodh
Alexander Y. Lin
Danil Victor Makarov
Kristen Newman Nasto
Matthew Edward Nielsen
Kent Ronald Nilsson Jr.
Ina Park Rhee
David Francis Scollan
Monika Srivastava
Wakenda Kachina Tyler
Nathan Collins Walk
lee Ching Wu

**Delta Omega National Public
Health Honor Society**

Francisco Alejandro Armada
Pratibha Banwarilal Bagaria
Michael A. Barone
Rachel Garelick Berger
Susan M. Bernard
Heena Brahmabhatt
Jeannette Gabrielle Breugelmanns
Anne Elizabeth Burke
Hui-Ming Chung
Christopher James Connors
Rita L. Abboud Donaldson
Alina Hadjian Dorian
David Wesley Dowdy
Mats Anders Erik Ek
Sarah Alcott Frech
James Van Rensselaer Hunt
Freeman

Mary Alice Garza
Kate Elizabeth Gilroy
Michael F. Goldberg
David Stanley Hausner
Scott J. Hoffinan
Elizabeth Anne Hunt
Myra Freda Jacobs
Amy J. Khan
Eli J. Korner
Brett Daniel Lee
Karr-Ming Lee
Mark Jeffrey Levine
Cheryl Beadle Marple
Arvin Mejia
Wayne Gerald Miller
Daniel William Mudrick
Eugene Oh
Odile Pham-Tan
Benjamin Ryan Phelps
Skorn Ponrartana
Rebecca Frances Rabin
Erika D. Schroeder
Alison J. Scott
Padma Shetty
Lily Somwaru
Jason Michael Murray Spangler
Rebecca Shannon Spicer
Armand Grant Sprecher
Sandra Jacobs Summers
Anupama P. Tantri
Michelle Elaine Tarver-Carr
Michael Ellsworth Thompson
Van Thi Ky Tong
Dhananjay Madhukar Vaidya
Todd Joseph Vento
Amneet Virk
Patrick Thomas Wilson
Kristina So Yon Yu-Isenberg

Graduates inducted into
Delta Omega as alumni:

William N. Checkley
Helen Ilse Meissner
Devon C. Payne-Sturges
Pajongsil Perngmark
Waimar Tun
Juliana Esibuaba Yartey

Graduate inducted into
Delta Omega as faculty:

Peter P. Zandi

*Sigma Theta Tau
International Honor Society of
Nursing*

The following graduate students are members of Sigma Theta Tau:

Sharon H. Allan
Julie Allgood Anderson
Melissa L. Ashby
James B. Bryant Jr.
Holly C. Calvert
Jessica Dawson Kugel Conrad
Johanna Mae Devera
Donna M. Dorr
Janna Lyn Everhart
Jason E. Farley
Teresa L. Kessell
Joan Alyne Krason
Wei-Ting Lin
Anny Most
Tammy L. Nissly
Vinciya Pandian
Stephanie Lynn Sanders
Sandra Jacobs Summers
Tam M. Warczynski

The following undergraduate students are members of Sigma Theta Tau:

Enid Sharon Abrahami
Danielle Marie Adams
Elizabeth Suzanne Bradley
Shannon Marie Browher
Sarah Aberly Burnam
Julie Bylund
Jennifer Lynn Childrey
Jennifer Ann Clemo
Dianna Sheryl Deemer
Michael Patrick Dutton
Erica K. Eckroad
Amy Elizabeth Edwards
Linda Joyce Fadely
Stephanie Marie Glad
Elina Gofman
Jessica Marie Grones
Crystal Claire Guengerich
Jessica Haines
Jane Mary Hannon
Andrea Michelle Hernandez
Sarah Stacy Howard
Deanna Marie Karlstad
Jennifer K. Klein

Kate Parker Knott
Stanley Lorenz Koleszar
Laura Beth Lamons
Joy Marie Larson
Pamela Constance Leich
Gloria Ann Marshall
Karen Amy Mathiesen
Shannon Rae Micheel
Megan Beth Mulvany
Richard Erling Muus
Ann Rachael Neustadter
Tamar B. Newman
Carrie Lee Patton
Allison Brooke Purvis
Kathryn Stone Reber
Maureen Paula Ritcey
Laurie Roberts Rome
Margaret Anne Runge
Sara Janelle Russell
Karen Lynn Schloeman
Brittany Ann Serences
Mina L. Shapiro
Karie Lynn Siljamaki
Kimberly Elizabeth Stephens
Lara Marie Street
Shawn Michael Sullivan
Monica Elizabeth Taylor
Lee Ann Walker-Illig
Jeanette Margaret Warson
Nancy Samantha Waxman
Kathryn Grace Welty
Camille Lynn Whelan
Erin E. Whyatt
Laura Jean Williams
Jessica Dibbon Wolff
Amy Melissa Woll
Yanting Zhu

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

Alpha Sigma Lambda

Alpha Sigma Lambda is a national honor society for undergraduates in continuing higher education and is dedicated to the advancement of scholarship and leadership. Membership in the Theta Omicron Chapter is open to matriculated undergraduates who have attended the 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 members of the graduating class are members of Alpha Sigma Lambda:

James Gray Collins
David Thomas Earle
Susan Hecht Maggio
Angela M. Ruddle
Kristina Lee Stacey
Kimberly Annette Witmer
Kathleen Bea Watts Ziolkowski

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:

Arjumand A. Ansari
Veronica Marcella Black
Christopher Blakeslee
Timothy Gerard Butler
Effie Dolan
Beth Fabian Fritsch
Linda Jean McNamara
Teresa Marie Newman
Ahmed Rizwan

HONORS

General University Honors

General University Honors were determined at the end of March 2002 for students who had achieved a cumulative Johns Hopkins University G.P.A. of 3.5 or higher. Students earning this honor at the end of the spring 2002 semester will have that notation placed on their final transcripts.

Baccalaureate Candidates Graduating with General Honors

The Zanvyl Krieger School of Arts and Sciences

Kirstin Lee Abel
Andrew Justin Albin
Bhawna Arya
Saba Naureen Awan
Sanjay Ayer
Patricia Rianne Ayong-Chee
Mollie Driscoll Bailey
Rita Nanik Bakhru
Daisy Han Bang
Piyush D. Banker
Charbel J Barakat
Dilek Elizabeth Barlow
Inseeyah H. Barma
Elisabeth G. Baron
Olga Elena Bashbush Martinez
Ashita Satish Batavia
Jordan Eric Bear
Eric Charles Berman
Myra Lexie Betron
Joanna Beth Bloch
Michael Lewis Blumenfeld
Katherine Leah Correll Blumoff
Matthew Edward Boccia
Brett Carleton Borsare
Anne-Sybil Miquelon Bragadir
Suzanna Pacht Brickman
William Alan Brown
Timothy Lloyd Browne
Nikolas Robert Buescher
Kimberly Dawn Burton
Alison Calhoun
Kathryn Patricia Carr
Bani Chander

Suchitra Chandrasekaran
Alex Chia Chang
Daniel Chen-Kang Chao
Bonnie Gar-Mon Chen
Arnab B. Chowdry
Kyunghan Chung
Julia Radford Clark
William Bancroft Clark
Margaux Coady
Sonia Cohen
Joseph Jay Cooper
Branden John Cord
Manesh Sanat Dagli
Monisha Niru Dandekar
Sarah Lynn Davies
Arkaprava Deb
Alizah Zissel Diamond
Peter James DiConza
Brandon Albert Doerr
Steve Nanhua Dong
Edward Isaac Robert Dovere
Richard Todd Evans
Johanna Lynn Ferraro
Bennett Alexander Fisher
Lionel Dean Foster
Rachel Deborah Freed
Bradley James Frey
Catherine Margaret Gall
Leigh Frances Gallagher
Theresa Marie Gallup
Jacqueline Mary Garonzik
Cornelia Sarah Georgiadis
Matthew John Giuliano
Aaron Michael Glazer
Benjamin Michael Goldberg
Alison Brooke Goodrich
Michael J. Gordon
Michael Evan Gottlieb
Stephen Aaron Goutman
Amy Loren Gross
Sandrine Louise Guez
Michael T. Halchak
Rana Farouk Hamdy
Melissa Rose Hanham
Rebecca Catherine Hanna
Jason John Harburger
Tanya Tehmina Hashim
David R. Hay
Elliot Matthew Hirsch
Karen Genevieve Hirsch
Frieda Ann Hoffinan
Marc Hale Hohman
Andrew Chung-Pi Hsu

Cindy Hsing-Liang Hsu
Erika Marie-Luise Hunsicker
Brian Michael Iacoviello
Sung Im
James William Ingraham
Rebekah Ann Itzkowitz
Khalid Shahen Itum
Ranee Jaber
Adam David Jackley
Eileen Jain
Priscilla Peter Jesunathadas
Tina Michelle Johnson
Te-Hsun Juang
Sharon Lynn Jue
John Young Jun
Sheryl Rose Kane
Alexis Joy Kant
Dana Theresa Kausmeyer
Faiz Khan
Joceyln T.D. Kelly
Mohammed Fahad Khan
Claire Jin Kim
Eun Jung Kim
Kibem Kim
Michelle Ji-sun Kim
SangHee Kim
Michelle Yum Kincaid
Rachel Dara Kincaid
Matthew Charles Kleinmaier
Keli Nicole Kolegraff
Aneesha Kumar
Jennifer Hong Kuo
Nicholas Dominic LaBruna
Anuradha Lala
Blair Randolph Lanier
Brenda Sun Lee
Chung Albert Lee
Judy Washington Lee
Nahyoung Grace Lee
Philip Lee
Soo Hyung Lee
Aaron Andrew Lemon
Christopher Burns Leopold Jr.
Eric Roger Leslie
Marcus Leung-Shea
Nellie Lew
Pamela Samantha Lewis
Elaine Lin
Jennifer H. Lin
Steven Abraham Lipstein
David Liska
Cindy Meng-Hsin Liu
Samuel Isaac Lovitch

Elizabeth Catherine Luedtke
Joshua David Lustig
Yinchong Erica Mak
Meredith Lauren Make
Joshua Malo
Alex Mammen
Amy Ann Mathew
Rino Matsunaga
Wheeler Thomas Maxwell
Sean Michael McAllister
Louisa Marie McClintock
Neil Jagdish Mehta
Megan Rebecca Mentrek
Joanna Irene Michell
Valerie Jean Mikles
Emily Stinnett Miller
Anuj Kumar Mittal
Nadezhda L. Mouzykina
Kaveh Alan Nabavighadi
Molly Elizabeth Newton
Priya Nori
Alicia Melissa Novak
Andrew Hill O'Bannon
Matthew Richard O'Brien
Jane Hyejin Oh
Comfort Chinazom Onyiah
María del Pilar Ortega
Luiz Fernando Pantalena
Adam Pappas
Vinay Kishor Parekh
Jane Shin Park
Lee Ho Park
Justin Christopher Paul
Lora Rebecca Pearlman
Holly Anne Pippitt
Emily Linda Popp
Jolene Vailoces Porter
Steven Bradley Porter
Benjamin Matthew Pranger
Vikrant Rachakonda
Dorit Yakova Radzin
Amy Lynn Reardon
Stacy Ann Redding
Elizabeth Holmes Renaut
Katie Marie Ridgway
Kira Robinson-Kates
Charlotte Haun Roh
Daniel Patrick Rohr
Ian Matthew Ross
Paban Saha
Andrew David Schmidt
Michael Benjamin Schwartz
Corentin Philip Weems Seznec

James Jonas Shea
 Shannon Young Shin
 Leanne Kristen Shipley
 Denise Shiu
 Jeffrey Ma Shiu
 Seth Brendan Short
 Arati Shroff
 Benjamin Charles Silverman
 Steven Mark Silverman
 Karl Douglas Sineath
 Pasha Siraj
 Joseph Alderson Smith III
 Brian June Song
 Ryan Saldaña Songco
 Sarah J. Spinner
 Arvind Iyengar Srinath
 Mary Regina Stahley
 Whitney Wyatt Stevens
 Kelly Marie Straub
 Bonnie Sun
 Ellen Meredith Taylor
 Glen Wilson Taylor
 Deborah Lee Tsuchida
 Katherine Peyton Tucker
 Elizabeth Caroline Tuffiash
 Nancy Tulathimutte
 Ross Brent Tuttleman
 Rachel Lyn Van Kirk
 Esther Elizabeth Vorovich
 Jenli Dawn Waters
 Augusta Catherine Whitney
 Naomi Beth Wilson
 Ariel S. Winter
 Marc Roland Winter
 Victoria Ruth Winter
 Wah-Tsz Patricia Wong
 Stephanie Anne Victoria
 Yablonski
 Amy Yi-Pei Yang
 David Yu
 Lua Kamál Yuille
 Ari Joshua Zakem
 William Anthony Russo Zinn
 Luke Christopher Zipp
 Mark Andrew Zipp

*Baccalaureate Candidates
 Graduating with General
 Honors*

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

Lee Randall Aarons
 Hussein Akhavannik
 Jonathan Wayne Apperson

Walter Barmak
 Alan Ryan Braly
 Shannon Theresa Browne
 Christopher Douglas Brushett
 Scott Glen Burkholder
 Ellen Elizabeth Carey
 Joseph Levi Chazen
 Joey Chau
 Brendon Young-Don Chung
 Robert Christopher Davies
 Scott Thomas DeNegre
 Ming-Chieh Ding
 Alex Salk Donohue
 Joshua Adam Freedman
 Boris Gelfand
 Lewis Jackson Gentry
 Alan Gabriel Goodman
 Lisa Marie Guardabascio
 Kanya Hasegawa
 John Christopher Hicks
 Jesse Cooper Himmelstein
 Jason Alan Hughes
 Stuart Duncan Ibsen
 Bryan Su-Hyun Jeun
 Tara Lynn Johnson
 Sheng-Tzu Priscilla Jui
 Jeongsun Kim
 Dawn Michelle LaBarre
 Brian Wesley Lang
 Bryan Hafen Leavitt
 Chang Y. Lee
 Melissa Harin Lee
 Stanton Shing Joe Lee
 Emerson Albert Lim
 Julius Sheng-loong Lim
 Caroline Nancy Lobo
 Peter Daniel Loeffler
 Gary M. Long
 Nicholas Andrew Lord
 Christopher Ta-Wei Lui
 Dory T. Lummer
 Peter Curtis Magic
 Philip Cosgrove Mahoney
 Samar Rula Malek
 Benjamin Lennox Maritz
 Keith Jeffrey Mathers
 Christopher Anthony Milburn
 Scott Brian Miserendino
 Daniel Leo Moon
 Timothy J. Muldoon
 Paul Gregory Oberson
 Daniel Scott Olson
 Michael Glen Overstreet
 Chirag Rajan Patel
 Toral Ramanlal Patel
 Zarana Sharad Patel

Srinivas Peddi
 Nicholas Adam Ramey
 David Nathaniel Sampson
 Alok S. Sathaye
 Andrew Christopher Schleit
 Nikesh Dilip Seth
 Isariya Sinlapapreechar
 Wesley Hoke Smith
 Max Benjamin Smolens
 Jeffrey Paul Spalazzi
 Rory Nicholas Thomas
 Tina Louise Thompson
 Mohammad Abbas Yaseen
 Robert Paul Yashinski Jr.
 Nathaniel Paul Young

*Masters Candidates
 Graduating with General
 Honors*

*The Part-Time Programs in
 Engineering and Applied
 Science*

David Alger
 Jamie Almodovar
 Donald Andrasik
 Susan Andrews
 Kenneth Baile
 Dmitry Bakaev
 Dean Baker
 Frederick Baker
 Denise Beecher
 Sumeet Bhalla
 Hassan Bilgrami
 Mark Bittenbender
 Supriyo Bose
 Aaron Boteler
 Vance Brahosky
 Andrew Brenner
 Peter Butziger
 Rachael Cangelosi
 Glenn Carey
 Gregory Carswell
 Keith Caruso
 Scott Casper
 Xia Chang
 Liping Chen
 Peter Chines
 Daniel Christine
 Jermaine Corley
 Richard Croteau
 Michael Davies
 Steven Day
 Michelle Donnelly
 Heidi Doyle

Andrew Driesman
 Thuren Drown
 William Duster
 John Farrar
 Michael Fink
 Donald Florence
 Darlene Frederick
 John Freeman
 Peter Fritsch
 Raymond Gabany
 Rebecca Gassler
 Sandra Gedeik
 Darryl Gomez
 John Groenenboom
 Jing Gu
 Ping Guan
 Wilman Guevara
 Glen Gwanger
 Marshad Haeri
 David Hahn
 Brain Hall
 David Harms
 Gregg Harrison
 Jennifer Henkel
 Joshua Henly
 Sandra Ho
 Christopher Holt
 Robert Holsopple
 Thomas Huff
 Jeffrey Hutchison
 Yuxin Jiang
 Kim Jones
 Joseph Karolchik
 Wayne Kirn
 John Klimchak
 Christina Ko
 Zhongwu Lai
 Kenneth Lambert
 Brain Lawler
 Rebecca Lawson
 J Marcel Leblanc
 Gary Levy
 David Libershal
 Valarie Mallder
 Alan Mazuc
 Donald Metz
 Brian Middleton
 Thomas Mielke
 Michael Min
 Ceclia Mitchell
 John Murray
 Lee Myers
 Meenakshi Narayanan
 Brant Palmquist
 Vishram Pandit
 Matthew Paradise

John Parente
 Patrick Perusse
 Adam Peterson
 Paul Pharr
 Alessandro Piovaccari
 Michael Pratscher
 Martin Preston
 Lixin Qie
 Fangtu Qui
 Kalyan Ram
 Scott Raymond
 Christopher Rennie
 Cheryl Resch
 David Ryan
 Brian Sawickey
 Paul Schapiro
 Raymond Schmittlein
 Frances Scilipoti
 David Sheppard
 Maureen Sherer
 Wei Shu
 David Smith
 Steven Southard
 Janet Spedden
 Anthony Spenard
 Michael Stein
 Craig Stevens
 Charlotte Sullivan
 Hengky Suryadi
 Ann Szakmeister
 Shahana Tanveer
 Srividya Thirumalai
 Ramanatha Thirunallaih
 Domenic Turchi
 Dave Tushar
 Daniel Unger
 Joseph Unger
 Christopher Vance
 Judith Walker
 Lorraine Weaver
 Tim Wei
 Allison White
 Michael Whitehead
 Leo Wong
 Thomas Woolheater

*Baccalaureate Candidates
 Graduating with
 Departmental Honors*

*The Zanvyl Krieger School of
 Arts and Sciences*

Kirstin Lee Abel, *Chemistry*
 Zainab Sakina Akbar,
Anthropology
 Patricia Rianne Ayoung-Chee,
Neuroscience
 Mollie Driscoll Bailey,
Writing Seminars
 Rita Nanik Bakhru,
Neuroscience
 Daisy Han Bang,
Cognitive Science
 Piyush D. Banker, *Neuroscience*
 Charbel J. Barakat,
International Studies
 Dilek Elizabeth Barlow,
French
 Olga Elena Bashbush Martinez,
International Studies
 Nayantara Basu-Sen,
Anthropology
 Catherine Patricia Batza,
History
 Jordan Eric Bear,
History of Art
 Anne-Sybil Miquelon Bragadir,
International Studies
 Nikolas Robert Buescher,
*Social & Behavioral Sciences-
 Public Health*
 Alison Calhoun, *French*
 Kathryn Patricia Carr,
Writing Seminars
 Alex Chia Chang, *Neuroscience*
 Bonnie Gar-Mon Chen,
Biology
 Arnab B. Chowdry, *Biophysics*
 Sonia Cohen, *Neuroscience*
 Joseph Jay Cooper,
Neuroscience
 Branden John Cord,
Neuroscience
 Monisha Niru Dandekar,
Neuroscience
 Nicholas John Detsch,
International Studies
 Steve Nanhua Dong,
Neuroscience
 Edward-Isaac Robert Doveve,
Philosophy
 Arthur J. Esswein, *Chemistry*

Richard Todd Evans, *Physics*
 Lionel Dean Foster,
Writing Seminars
 Bradley J. Frey, *Physics*
 Catherine Margaret Gall,
History
 Leigh Frances Gallagher,
Writing Seminars
 Theresa Marie Gallup,
Chemistry
 Cornelia Sarah Georgiadis,
Philosophy
 Aaron Michael Glazer, *History*
 Benjamin Michael Goldberg,
Neuroscience
 Alison Brooke Goodrich,
International Studies
 Michael J. Gordon,
Mathematics
 Stephen Aaron Goutman,
Neuroscience
 Melissa Rose Hanham,
International Studies
 Rebecca Catherine Hanna,
Cognitive Science
 Jason John Harburger,
Economics
 David R. Hay,
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 Karen Genevieve Hirsch,
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 Jonie Jen-Yu Hsiao, *Chemistry*
 Cindy Hsing-Liang Hsu,
Biology
 Erika Marie Luise Hunsicker,
International Studies
 Sung Im, *Neuroscience*
 Rebekah Ann Itzkowitz,
*History of Science, Medicine,
 and Technology*
 Raneq Jaber, *Writing Seminars*
 Eileen Jain, *Spanish*
 TeHsun Juang, *Physics*
 Sharon L. Jue, *Physics*
 Alexis Joy Kant, *Psychology*
 Jocelyn T.D. Kelly,
Cognitive Science
 Faiz Khan,
Mathematical Sciences
 Michelle Yum Kincaid,
Biology
 Keli Nicole Kolegraff, *Spanish*
 Jennifer Hong Kuo,
Neuroscience
 Anuradha Lala, *Neuroscience*

Blair Randolph Lanier,
Biophysics
 Chung Albert Lee, *Biophysics*
 Eduardo Lee,
Computer Science
 Nahyoung Grace Lee,
Neuroscience
 Soohyung Lee, *Physics*
 Eric Roger Leslie,
Political Science
 David Liska, *Classics*
 Cindy Meng-Hsin Liu,
International Studies
 Alish C. Loh,
International Studies
 Samuel Isaac Lovitch, *History*
 Joshua David Lustig,
Mathematics and Economics
 Yinchong Erica Mak,
Cognitive Science
 Meredith Lauren Make,
Writing Seminars
 Amy Ann Mathew, *Biology*
 Rino Matsunaga, *Biology*
 Louisa Marie McClintock,
Political Science
 Neil Jagdish Mehta,
Neuroscience
 Megan Rebecca Mentrek,
International Studies
 Valerie Jean Mikles, *Physics*
 Molly Elizabeth Newton,
Political Science
 Kimberley Mavis Nies,
German
 Priya Nori, *Neuroscience*
 Andrew Hill O'Bannon,
Physics and Writing Seminars
 John Alexander Baldwin
 O'Callaghan, *Chemistry*
 Adam Pappas, *Political Science*
 Jane Shin Park,
Writing Seminars
 Lora Rebecca Pearlman,
Biology
 Tiffany Anne Pieciewicz,
International Studies
 Vikrant Rachakonda, *Physics*
 Dorit Yakova Radzin,
International Studies
 Stacy Ann Redding,
*International Studies and
 French*
 Katie Marie Ridgway, *History*
 Kira Robinson-Kates,
Writing Seminars

Charlotte Haun Roh,
History of Art

Daniel Patrick Rohr,
International Studies

Ian Matthew Ross,
Political Science

Paban Saha, *Biophysics*

Corentin Philip Weems Seznec,
History

Denise Shiu,
International Studies

Jeffrey Ma Shiu,
Political Science

Seth Brendan Short,
Writing Seminars

Benjamin Charles Silverman,
*History of Science, Medicine,
and Technology*

Steven Mark Silverman,
Chemistry

Pasha Siraj, *Cognitive Science*

Ryan Saldana Songco,
Writing Seminars

Sarah J. Spinner,
History of Art and French

Arvind Iyengar Srinath,
Chemistry

Mary Regina Stahley, *Biophysics*

Walker Alan Starling,
History and History of Art

Jonathan Michael Strater,
History

Jennifer Kate Svava,
International Studies

Joshua David Szebenyi,
Political Science

Ellen Meredith Taylor, *Physics*

Katherine Peyton Tucker,
International Studies

Elizabeth Caroline Tuffiash,
Cognitive Science

Nancy Tulathimutte,
Biology and French

Sarah Vanderlinde, *Biology*

Eugene Wang, *Neuroscience*

Jenli Dawn Waters,
Mathematics

Augusta Catherine Whitney,
Neuroscience

Ariel S. Winter,
Writing Seminars

Stephanie Anne Victoria
Yablonski, *Political Science*

Brandon Patrick Yoder
International Studies

David Yu, *Neuroscience*

Ari Joshua Zakem,
*International Studies and
Spanish*

William Anthony Russo Zinn,
History of Art

Luke Christopher Zipp,
History

Mark Andrew Zipp,
Writing Seminars

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

Graduates from the Honors in Biology Degree

KiBem Kim
Alex Mammen

Graduates from the Humanistic Studies Honor Program

Jordan Eric Bear,
B.A. in Humanistic Studies

Kathryn Patricia Carr,
B.A. in Humanistic Studies

Matthew James Hudock,
B.A. in Humanistic Studies

Steven Abraham Lipstein,
B.A. in Humanistic Studies

Samuel Jacob Spinner,
B.A. in Humanistic Studies

Sarah Judith Spinner,
*B.A./M.A. in Humanistic
Studies*

Rachel Lyn Van Kirk,
B.A. in Humanistic Studies

Baccalaureate Candidates Graduating with Departmental Honors

The G.W.C. Whiting School of Engineering

Lee Aarons,
Chemical Engineering

Dylan Adams,
Computer Science

Hussein Akhavannik,
*Biomedical Engineering and
Electrical Engineering*

Walter Barmak,
Biomedical Engineering

Prakash Baskaran,
Computer Science

Alan Braly,
Biomedical Engineering

Shannon Browne,
Mechanical Engineering

Christopher Brushett,
Biomedical Engineering

Scott Burkholder,
*Biomedical Engineering and
Chemical Engineering*

Joey Chau,
Biomedical Engineering

Joseph Chazen,
Biomedical Engineering

Kenneth Chen,
Biomedical Engineering

Mark Choi,
Biomedical Engineering

Robert Davies,
Mathematical Sciences

Scott DeNegre,
Mathematical Sciences

Sohail Desai,
Biomedical Engineering

Ming-Chieh Ding,
Biomedical Engineering

Alex Donohue,
Biomedical Engineering

Maura Dudley,
Mathematical Sciences

Joshua Freedman,
Computer Science

Boris Gelfand,
Computer Science

Alan Goodman,
Biomedical Engineering

Lisa Guardabascio,
Biomedical Engineering

Kanya Hasegawa,
Mathematical Sciences

John Hicks,
Computer Science

Jesse Himmelstein,
Computer Engineering

Roy Hodgman,
Computer Science

Jason Hughes,
Civil Engineering

Suk-yeon Hwang,
Biomedical Engineering

Stuart Ibsen,
Biomedical Engineering

Bryan Jeun,
Biomedical Engineering

Tara Johnson,
Biomedical Engineering

Sheng-Tzu Jui,
Mathematical Sciences

Jeongsun Kim,
Biomedical Engineering

Luis Kolb,
Biomedical Engineering

Jeffrey Krzywon,
Chemical Engineering

Robert LaThanh,
Computer Science

Bryan Leavitt,
Computer Science

Dawn LaBarre
Computer Science

Brian Lang,
Mechanical Engineering

Carmen Lanio,
Electrical Engineering

Chang Lee,
*Biomedical Engineering and
Mechanical Engineering*

Melissa Lee,
Biomedical Engineering

Stanton Lee,
Biomedical Engineering

Stephen Lee,
*Computer Science and
Computer Engineering*

Emerson Lim,
Biomedical Engineering

Julius Sheng Lim,
Electrical Engineering

Clifton Lin,
Biomedical Engineering

Roy Lirov,
Computer Science

Caroline Lobo,
Biomedical Engineering

Peter Loeffler,
Mechanical Engineering

Gary Long,
Biomedical Engineering

Nicholas Lord,
*Biomedical Engineering and
Computer Science*

Christopher Lui,
Biomedical Engineering

Dory Lummer,
Engineering Mechanics

Peter Magic,
Computer Science

Philip Mahoney,
Computer Science

Samar Malek,
Civil Engineering

Benjamin Maritz,
Computer Science

Scott Martorana,
Mechanical Engineering

Keith Mathers,
Biomedical Engineering

Steven McLean,
Computer Engineering

Matthew Michaelson,
Computer Science

Christopher Milburn,
Mechanical Engineering

Scott Miserendino,
*Electrical Engineering and
Mathematical Sciences*

Cyrus Moon,
Biomedical Engineering

Daniel Moon,
Biomedical Engineering

Arash Mostaghimi,
Biomedical Engineering

Timothy Muldoon,
Biomedical Engineering

Michael Overstreet,
Biomedical Engineering

Patricia Park,
Biomedical Engineering

Chirag Patel,
Biomedical Engineering

Toral Patel,
Biomedical Engineering

Zarana Patel,
Biomedical Engineering

Srinivas Peddi,
Biomedical Engineering

Nicholas Ramey,
*Biomedical Engineering and
Computer Science*

Seema Sahai,
Biomedical Engineering

David Sampson,
Engineering Mechanics

Alok Sathaye,
Biomedical Engineering

Andrew Schleit,
*Computer Science and
Mathematical Sciences*

David Sessoms,
Chemical Engineering

Nikesh Seth,
Biomedical Engineering

Azeem Sherali,
Biomedical Engineering

Jeffrey Spalazzi,
Biomedical Engineering

Wesley Smith,
Electrical Engineering

Max Smolens,
Computer Science

Jeffrey Spalazzi,
Biomedical Engineering

Leslie Swallow,
Geography

Michael Tabernerero,
Computer Science

Rory Thomas,
*Mechanical Engineering and
Mathematical Sciences*

Tina Thompson,
Computer Engineering

Alvin Ting,
Computer Science

Mohammad Yaseen,
Biomedical Engineering

Robert Yashinski,
Computer Science

Nathaniel Young,
Biomedical Engineering

** Please note that some students
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from the departments.*

***Baccalaureate Candidates
Graduating with Honors***

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

Joseph Hopkin Bisesi Sr.
Christopher J. Blakeslee
Carla Denise Blue
Sharon Ann Cahill
Bongiovanni
Mark Steven Chaney
John L. Clark III
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Rochelle E. Cooper
Gary Alan Corso
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Marie Araquel Daniel

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Tracy Fowlkes
Kevin Louis Gray
Eli Natan Hanono
David R. Johnson Sr.
Myron Ellis Johnson
Derek Eron Kreitenstein
Cathy Ann Kurnas
Graham Anthony Lange
Judy McSweeney
Marielle S. Nuzback
Beatrice Ocholla
Nicholas Anthony Plazio
Mark Anthony Polk
Charnette I. Robinson
Mark Dennis Shapiro
Cleora W. Sharkey
Robert Granville Smolek
Anne L. Spivey
Kristina Lee Stacey
Jo Ellen Stinchcomb
Michael Ari Storch
Linh Ai Ung
Lee Douglas Ward
Rosemary Nussbaum
Warschawski
Kimberly Annette Witmer
Kathleen Bea Watts Ziolkowski

CANDIDATES FOR DEGREES

Bachelors of Science in Biomedical Engineering

The G.W.C. Whiting School of Engineering

Hussein Akhavannik
Aron Baik
James Howard Bankard Jr.
Walter Barnak
Bardia Fallah Behabadi
Stuart Jason Blitz
Alan Ryan Braly
Christopher Douglas Brushett
Lu Bu
Dulciana Dias Chan
Anita Chang
Joey Chau
Joseph Levi Chazen
Kenneth Sungman Chen
Jenny Shih-Jen Chiang
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James Sok Chong
Brendon Young-Don Chung
Bridget Margaret Coogan
Sohail Desai
Chandi Veronica DiBari
Ming-Chieh Ding
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Prema Ganesan
Alan Gabriel Goodman
Lisa Marie Guardabascio
Jinny Suk Ha
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Hemming
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Stuart Duncan Ibsen
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Tamecia Raishaun Jones
Andy Jhuheon Jun
Timothy Sei Jin Kang
Margaret Blythe Karow
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Kun Moo Kim
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Carmen Frances Lanio
Chang Y Lee
Chong M. Lee
Melissa Harin Lee
Stanton Shing Joe Lee
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Gary M. Long
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Aashish Rumesh Majethia
Keith Jeffrey Mathers
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Zarana Sharad Patel
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Daniel Anthony Perry
Gwen Gavelin Phaniijphand
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Monica Rivera
Paul Alan Roberts
Seema Sahai
Alok S. Sathaye
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Mathan Kumar Shanmugham
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Ramesh Singa
Eravaj Snitbhan
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Jimmy Li-Shin Su
Jonathan Tang
Sevin Turcan
Anand Viswanathan
Michael Joseph Weiner
Courtney Susan Williams
Gary David Withey Jr.
Vincent I. Wu
Mohammad Abbas Yaseen
Mert Yildiz
Nathaniel Paul Young
Sarah Diane Zalewski
Andrew John Zwible

Bachelors of Science in Chemical Engineering

The G.W.C. Whiting School of Engineering

Lee Randall Aarons
Shilpa Alva
John William Barth
Scott Glen Burkholder
Mekha Raichie George
Katerina Grelle
Harley Thomas Hayden
John Robert Krivonak
Jeffery Ryan Krzywon
Michael Lee Parham
Jessica Marie Rispoli
David Alexander Sessoms

Bachelors of Science in Civil Engineering

The G.W.C. Whiting School of Engineering

Marta P. Alonso-Escartin
Amanda Halsey Bloom
Jason Alan Hughes
James Young Lee
Wei Duo Li
Samar Rula Malek
Asher Hanan Peltz
Patrick Hudson Ryan

Erin Dianne Sadownik
Bruce Dixon Sweeny Jr.
Adrienne Nicole Via

Bachelors of Science in Computer Engineering

The G.W.C. Whiting School of Engineering

Jonathan Wayne Apperson
Michael Brian Carroll
Erika Wingyun Chan
Kent C. Chen
Moky Cheung
Detjen James Chubb
Mark Ceferino Ludeña Ferraris
Jesse Cooper Himmelstein
William Te-Yu Kao
Stephen Lee
Meinan Liu
Christina Ann McCann
Steven Scott McLean
Omar J. Rivera
Marina Alex Smelyansky
Tina Louise Thompson
Alvin Viñas Ting
Christopher LeVar Williams

Bachelors of Science in Computer Science

The G.W.C. Whiting School of Engineering

Dylan Kynan Adams
Prakash Baskaran
Edward Joseph Bross
Rifat R. Chowdhury
Jennifer Marie Dasch
Joseph Lloyd Davison
Brandon Rhys DeVries
Alexandra M. Dolores
Michael Paul Fischer
Terrence Daniel Kennedy
Fischer
Joshua Adam Freedman
Patrick Joseph Gahan
Boris Gelfand
Lewis Jackson Gentry
John Christopher Hicks

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.

Roy Donald Hodgman
Raymond Hsu
George Shiyu Huang
Sang-Ting Kao
Dawn Michelle LaBarre
Robert Maurice LaThanh
Bryan Hafen Leavitt
Sukhyung Lee
Walter Li-Zheng Leung
Gabriel Laurence Levinson
Nolan Shaw Li
Tak Leung Liong
Roy Lirov
Bret Leon Lusskin Jr.
Peter Curtis Magic
Philip Cosgrove Mahoney
Benjamin Lennox Maritz
Matthew Jeremy Michelson
Mrinalini Nayar
Amanda Lee Owens
Matthew Travis Pekar
Andrew Christopher Schleit
Mark Holverson Smith
Max Benjamin Smolens
David Christopher Spirig
Julian L. Svirsky
Brian Lee Wingenroth
Avraam Yashchin
Robert Paul Yashinski Jr.
Skye C. Zovak

*Bachelors of Science in
Electrical Engineering*

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

Kaisha Adia Askins
Uma Devi Bansal
Jonathan David Blumberg
Justin Hillfung Chan
Yazan Ayman Demashkieh
Jenson Hsu Dunn
Margaret Michelle Frazier
Mohd Prasad Hanif
Julius Sheng-Loong Lim
Scott Brian Miserendino
Timothy Joseph Myers
Burt Ian Ross
Michael Aron Sauer
Wesley Hoke Smith
Shang-ta Wu

*Bachelors of Science in
Engineering Mechanics*

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

Dory T. Lummer
David Nathaniel Sampson

*Bachelors of Science in
Materials Science and
Engineering*

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of Engineering*

Melody Pacifico Agustin
Julia Marie Deneen
Paul Gregory Oberson

*Bachelors of Science in
Mathematical Sciences*

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Heather D. Cameron
Robert Christopher Davies
Scott Thomas DeNegre
Maura Kathleen Dudley
Richard Bradley Everett
Matthew Donohoe Frese
Andrew Kenichi Hamada
Peter A. Hartley
Kanya Hasegawa
Sheng-Tzu Priscilla Jui
Caroline B. Kamaie
Peter Campbell Ogilvy
Jon Ivan Parker
Tyra LaVerne Pittman
Yochin Yi

*Bachelors of Science in
Mechanical Engineering*

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Laura Michelle Brean
Shannon Theresa Browne
Michael Christopher Cordeiro
Timothy James Fialcowitz
Robert Benjamin Glauser
Justin Michael Gliptis
Anna Clare Graver

Jonathan Edward-Martin
Hofeller
Jin Suk Jung
Brian Wesley Lang
Peter Daniel Loeffler
Scott Christopher Martorana
Christopher Anthony Milburn
Nakul Nayyar
Daniel Scott Olson
Dipak Patel
Michelle Lynn Rittmann
Christopher Erickson Seline
Todd Richard Steffens Jr.
Rory Nicholas Thomas

Bachelors of Arts

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of Engineering*

Lesline Joan Mott

*Bachelors of Arts in
Biomedical Engineering*

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

HeeWon John Yoon

*Bachelors of Arts in
Computer Science*

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

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Hsiang-an Feng
Zoe Alexandra Fraade-Blanan
Nicholas Mercer Funk
Lindsey Michelle Jarboe
Emily Christina Koch
Emily Nam Le
Tad Richard Moskawa
Jeffrey Aaron Novich
Christina Campbell Peterson
Matthew Dennis Portsmore
Katherine Marie Royal
Isariya Sinlapapreechar
Sarah Beth Walsh
Hyun Woo Yoon

*Bachelors of Arts in
Geography*

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of Engineering*

Leslie Anne Swallow

*Bachelors of Arts in
Mathematical Sciences*

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

Ellen Elizabeth Carey

*Bachelors of Mechanical
Engineering*

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

William Charles Crites
Lamar Kimp
Christina A. Speight
Henry Hugh Whitter

Bachelors of Science in Biology

*The Zanvyl Krieger School of
Arts and Sciences*

Chijen Chang
David Michael Gonen
Yue-Yung Hu
Judy Washington Lee
Kaveh Alan Nabavighadi
Vinoy Singh Prasad
Carlos Andrés Salazar
Jason Alexander Scheidel
Bonnie Sun
Kathy Noeese Williams

Bachelors of Science in Physics

*The Zanvyl Krieger School of
Arts and Sciences*

Jeffrey Samuel Arkles
Yoshitaka Ito
Vikrant Rachakonda
Lucianne Markham Walkowicz

Bachelors of Arts

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Arts and Sciences*

Amina Hassan Abdeldaim
Kirstin Lee Abel
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Joke Francine Aerts
Amirul Husni Affifudin
Eric Sooyong Ahn
Zainab Sakina Akbar
Omoikhefe Gbemisola
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Bhawna Arya
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Sanjay Ayer
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Mollie Driscoll Bailey
Rita Nanik Bakhru
Franklin Leonard Baldwin
Daisy Han Bang
Piyush D. Banker
Charbel J Barakat
Brian Michael Barbetto
Eric Alexander Barker
Dilek Elizabeth Barlow
Inseeyah H. Barma
Mollie Louise Barnes
Elisabeth G. Baron
Melis Basarir
Olga Elena Bashbush Martinez
Nayantara Basu-Sen
Ashita Satish Batavia
Alix Elizabeth Batty
Catherine Patricia Batza
Zachary Jones Baylin
Jordan Eric Bear
Erhan Bedestani
Eric Edward Bein

Nikole Sara Benders
Nadia Leanda Bennett
Carrie Ann Berman
Eric Charles Berman
Katherine Elizabeth Bernsohn
Aric Russell Bernstein
Jarrod Neal Bernstein
Myra Lexie Betron
Debashish Bhaduri
Neha Singh Bhatia
Nrupen Anjan Bhavsar
Stephanie Jolene Black
Hillary Susan Blecker
Jeffrey Daniel Blehar
Joanna Beth Bloch
Thomas Dudley Bloomer
Michael Lewis Blumenfeld
Katherine Leah Correll Blumoff
Rachel Hunter Bobroff
Matthew Edward Boccia
William Frederick Bollinger Jr.
Amy Jo Bolyard
Joseph Charles Bonomolo III
Brett Carleton Borsare
Roberta Botelho
Ashley Cathryn Bourland
Dennis Robert Bowden
Amanda Lynn Bowers
Kobie Okera Bowles
Anne-Sybil Miquelon Bragadir
Sharon Rachel Braune
Brandy Yvette Brewer
Suzanna Pacht Brickman
Kristin Jan Brinsley
Gia Gabrielle Brock
Jennifer Irene Brown
William Alan Brown
Timothy Lloyd Browne
Jason Scott Budden
Nikolas Robert Buescher
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Jacob Sagner Buurma
Ryan Dean Cairns
Alison Calhoun
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Terry-Ann Tonietta Chambers
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Karin Hai-Ling Chan
Bani Chander
Suchitra Chandrasekaran
Alex Chia Chang
Joon Ki Chang

Daniel Chen-Kang Chao
Lauren Elizabeth-Barthé
Charles
Aneeka Gull Chaudhry
Urmi Chaudhuri
Bonnie Gar-Mon Chen
David Chen
Fay Yuan Chen
Jessica Yung Chen
Megan Kane Cheshire
Katherine Cheung
Gary David Chin
Jamie Chiou
Steve Chang-lung Chiu
Edward J. Cho
Michael Cho
John Changwon Choi
Jong Woo Choi
Young Joon Choi
Wipanee Chothirunrat
Arnab B. Chowdry
Ugonma Nnenna Chukwueke
Smitha Chunduri
Angela Soo Yun Chung
John Hae Chung
Kyunghan Chung
Julia Radford Clark
William Bancroft Clark
K. Margaux Coady
Sonia Cohen
Tiffiney Michelle Coleman
Aric Gabriel Colunga
Joseph Jay Cooper
Branden John Cord
Brian Thomas Cosgrove
William Ramsay Covey
Scott Francis Creamer
Manesh Sanat Dagli
Monisha Niru Dandekar
Shermian Pearl Daniel
Maria Georgia Daraban
Sarah Lynn Davies
Brian J. Davis
Donald Ford Davis II
Arkaprava Deb
Marc Joseph Della Pia
Conor James Denihan
Erinn Catherine Dennis
Michael James DePalma
Nicholas John Detsch
Alizah Zissel Diamond
Adonia Hope Dibbell
Peter James DiConza
Brian Paul Dietze
Katherine Shirley Dix
Daniel Tadeusz Dobrygowski

Brandon Albert Doerr
Ali Donat
Steve Nanhua Dong
Alexandra Donlan
Matthew Newton Doran
Edward-Isaac Robert Dovere
Lisa Ann Dulin
Barine Duman
Etti Deborah Eckstein
Stephen Karl Eisele
Matthew John Eisley
Hagir Haydar Elawad
Olivia Chioma Elee
Nadia Mahmoud Eltaki
Grey Shina Emmons
Arthur J. Esswein
Richard Todd Evans
Alexandra Sanders Faber
Ahmed Fadl
Asher Wright Feinberg
Johanna Lynn Ferraro
Camille Guevara Fesche
Rachel Sarah Fey
Bennett Alexander Fisher
Brett Evan Fisher
Sean Michael Formato
Christian Geoffrey Forsythe
Antony Vincent Forte
Kacey M. Foster
Lionel Dean Foster
Robert Marshall Frattarola
Rachel Deborah Freed
Jeffrey Peter Freiling
William Thomas Freund
Bradley James Frey
Kristen Rose Friscia
Gregory Alan Fuller
Andrew Peyton Funsch
Catherine Margaret Gall
Leigh Frances Gallagher
Paul Galli
Rachel Lily Gallico
Theresa Marie Gallup
Kevin Christopher Gardiner
Kate Elaine Gargiulo
Jacqueline Mary Garonzik
Jennifer Naomi Gaspar
Gregory Patrick Gazzillo
Cornelia Sarah Georgiadis
Laura Abril Gibbons
Cara Diane Gitlin
Matthew John Giuliano
Aaron Michael Glazer
Benjamin Michael Goldberg
Laurie Renee Goodman
Stephen Brooks Goodman

Alison Brooke Goodrich	Jenny Gi-Young Hwang	Jacquelyn Marie Knoblauch	Hui-Lan Lin
Michael J. Gordon	Peter K. Hwang	David Lorenzo Koch	Jennifer H. Lin
Michael Evan Gottlieb	Stella Jun Hwang	SeoHee Koh	Steven Abraham Lipstein
Stephen Aaron Goutman	Brian Michael Iacoviello	Shanu Kohli	David Liska
Ninmi Gowrinathan	Uduakobong Nsidibe Ikpe	Laura Marie Koitsch	Michael Dean Little
Joya S. Griffin	Sung Im	Keli Nicole Kolegraff	Andre Pak-Hei Liu
Amy Loren Gross	Lisa Mariko Imboden	Soo Hyung Kong	Cindy Meng-Hsin Liu
Steven F. Grunthal	Camille Nina Immanuel	Constantine Konstantakis	Gregory Donald Lofink
Joseph Salvatore Guarino	James William Ingraham	Ellen Hoi-Young Koo	Alisha C. Loh
Sandrine Louise Guez	Khalid Shaher Itum	Sima Anil Kothari	Gary Timothy Lombardo
Brett Gutterman	Rebekah Ann Itzkowitz	Kristina V. Krasnov	Alessandra Meredith Love
Lila Angela Haber	Ranee Jaber	Calvin Wei-Chieh Ku	Samuel Isaac Lovitch
Rumana Shenaz Habib	Adam David Jackley	Taylor Edgeworth Kuehn	Elizabeth Catherine Luedtke
Michael Patrick Halas	Christopher Emery Jackman	Aneesha Kumar	Christine Joan Lui
Michael T. Halchak	Eileen Jain	Jennifer Hong Kuo	Joshua David Lustig
Rana Farouk Hamdy	Lauren Elizabeth Jani	Amy Ping-Ping Kwan	Neal David Lynch
Emilie Ruth Hammerstein	Mark Samuel Jarashow	Kevin Kei Shuen Kwan	Bradley Patrick Lyons
Evan Andrew Hammitt	Priscilla Peter Jesunathadas	Soon-You Kwon	Christine Ann Mack
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Gabrielle Elena Miller, *Special Education*. The Effects of an Internet-Based Career Exploration Strategy on the Ability of Students with ED to Find, Evaluate, and Communicate Career Interests.

Pamela Ruth Miller, *Special Education*. The Effect of Frequent Computer Play on Eye-Hand Coordination Skills of Young Children with Spina Bifida.

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Artist Diplomas

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Doctors of Musical Arts

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The School of Nursing

Jean Marie Gaines. The Effectiveness of Neuromuscular Electrical Stimulation on the Reduction of Chronic Knee Pain and Improved Functional Performance in Older Adults with Osteoarthritis of the Knee.

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Doctors of Public Health

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Susan M. Bernard, *Environmental Health Sciences*. Public Health and Policy Implications of Revising CDC's Childhood Lead Poisoning Intervention Level From ≥ 10 $\mu\text{g}/\text{dL}$ to ≥ 5 $\mu\text{g}/\text{dL}$.

Patricia Paredes-Solari, *International Health*. The Overuse of Drugs in the Treatment of Childhood Diarrhea: Its Determinants and a Potential Intervention.

Devon C. Payne-Sturges, *Environmental Health Sciences*. Personal Exposure Monitoring Meets Risk Assessment: A Comparison of Measured and Modeled Exposures and Risks in an Urban Community.

Elisabeth Pluut, *International Health*. Process Evaluation in the Consolidated Appeal Process Case Study—Democratic Republic of Congo.

Michael Ellsworth Thompson, *Health Policy and Management*. Ideation: A Theory Based Evaluation of the *Green Path* Campaign for Reproductive Health, Armenia, 2000.

Juliana Esibuaba Yartey, *International Health*. Adolescent Childbearing in Ghana: Trends, Determinants and Policy Implications.

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Francisco Alejandro Armada, *Health Policy and Management*. Neoliberalism and Population Health in Latin America and the Caribbean.

Desmond I. Bannon, *Environmental Health Sciences*. Role of the Divalent Metal Transporter (DMT1) in the Uptake of Iron, Cadmium and Lead by the Intestine.

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Dittakarn Boriboonhirunsarn, *Epidemiology*. Adverse Obstetric Outcomes in HIV-Infected Women.

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William N. Checkley, *International Health*. Longitudinal Studies on the Epidemiology of Diarrheal Diseases in Peruvian Children.

Karen Deirdre Cowgill, *Epidemiology*. A Case-Control Study of Hepatitis C Virus Infection and Non-Hodgkin's Lymphoma in Egypt.

Juliana Kathleen Cyril, *Health Policy and Management*. Characterizing Prosthetic Device Use and Satisfaction,

- and Evaluating Measures of Physical Function Among Individuals with Lower Extremity Amputation Secondary to Trauma.
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- Donna Andrea Espeut, *Population Dynamics*. A Validation of Birth and Pregnancy Histories in Matlab, Bangladesh.
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- Alison Kristina Laurie Fields, *Population Dynamics*. Human Capital Development of Adolescent Women.
- Chi Chung Victor Fok, *Biochemistry and Molecular Biology*. Formation of Preinitiation Nucleoprotein Complexes at the Bacteriophage Lambda Replication Origin.
- Valerie Lynne Forman, *Mental Hygiene*. Correlates, Classification, and Clustering of Disordered Eating Behavior in a Nationally Representative Sample of U.S. High School Students.
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- Héctor H. Garcia, *International Health*. Effectiveness of a Control Program for Human and Porcine *Taenia solium* Cysticercosis in Field Conditions.
- Mary Alice Garza, *Health Policy and Management*. Evaluation of a Battered Women's Shelter: Outcomes of Measure Effectiveness.
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- Julie Elizabeth Goodman, *Environmental Health Sciences*. Catechol-O-Methyltransferase Polymorphism: Effects on Catechol Estrogen Methylation and Breast Cancer Risk.
- Margie Rauch Goulding, *Health Policy and Management*. Potentially Inappropriate Medication Prescribing for, and Use Among, Community-dwelling Elderly Persons in the United States: Prevalence and Risk Factors.
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- David Stanley Hausner, *International Health*. Sexual Behavior Among Male College Students in Southern India: Implications for HIV Risk and Prevention.
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- Alison Patricia Klein, *Epidemiology*. Genetic Epidemiology of Pancreatic Cancer.
- Tsuo-Hung Lan, *Epidemiology*. Parent-of-Origin Effect in Families of Bipolar Disorder.
- Denys Tsz-Wai Lau, *Health Policy and Management*. Potentially Inappropriate Medication Prescriptions Among Geriatric Nursing Home Residents: Its Scope, Risk Factors, and Health Consequences.
- Deanie Myers Leonard, *Health Policy and Management*. Prevalence and Treatment of Substance Abuse Among Adults in a Medicaid Population Pre and Post Managed Care.
- Xin Liu, *Epidemiology*. Genetic Study of Serum IGE Levels in a German Cohort.
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- Rebecca A. Malouin, *International Health*. Implementation and Evaluation of a Longitudinal, Randomized Educational Intervention to Increase Use of Protective Behaviors Against Tick Bites in an Area of Endemic Lyme Disease in Baltimore County, Maryland.
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- Adolfo Martinez Valle, *Health Policy and Management*. Social Inequality and Health in Mexico, 1990-1997: Individual and Policy Pathways.
- Melissa Ann Marx, *Epidemiology*. The Association of Sexual and Parenteral Risk Factors for HCV Infection in a Clustered Sample of Slum Residents in Chennai, India.
- Akiko Matsuyama, *International Health*. Health Seeking Behavior of Women and Their Families During Pregnancy, Delivery, and Postpartum Period in Nepal.

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- Helen Ilse Meissner, *Health Policy and Management*. A Multilevel Study of Mammography Use in the U.S.
- Mario Merialdi, *International Health*. The Effect of Maternal Zinc Supplement During Pregnancy on Fetal Growth and Neurobehavioral Development.
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- Päivi Helena Miskala, *Epidemiology*. Associations Among Comorbidities, Visual Acuity, and Quality of Life in Patients with Age-Related Macular Degeneration and Central Vision Loss.
- Akane Miyazawa, *Health Policy and Management*. Self-Reported Physical Function and Observed Performance-Based Physical Function as Predictors of Falls in an Older Population.
- Elizabeth Atocha Mumford, *Population Dynamics*. Adolescent Smoking: The Role of Employment and Income.
- Marco Antonio Núñez Lozano, *Health Policy and Management*. Inequalities in the Utilization of Health Services in Chile? Analysis of the Effects of Individual Income and Health Insurance Coverage on Timely Receipt Health Care Services.
- Danielle Clarice Ompad, *Epidemiology*. Childhood Problem Behaviors and HIV Risk Among Adolescents and Young Adults in Baltimore, Maryland.
- Sharon Gallagher Owens, *Environmental Health Sciences*. Neurocognitive Changes After Coronary Artery Bypass Graft Surgery and Effect on Return to Work, Hobbies and Activities of Daily Living.
- Pajongsil Perngmark, *Health Policy and Management*. HIV Infection and Behavioral Risk Factors Among Injecting Drug Users in Southern Thailand.
- Kenneth Robert Petronis, *Mental Hygiene*. Clusters of Cocaine Use in U.S. Neighborhoods.
- Bevin Abraham Philip, *Biochemistry and Molecular Biology*. MAPK Signaling and Actin Polarization Through the Cell Surface Stress Sensors, WSC1 and MID2, in the Yeast *Saccharomyces cerevisiae*.
- Laura Elizabeth Porter, *Population Dynamics*. HIV Status and Union Dissolution in Rakai, Uganda.
- Matthew Erik Portnoy, *Biochemistry and Molecular Biology*. Iron and Copper Homeostasis in *Saccharomyces cerevisiae*.
- Manju Rani, *Population Dynamics*. Impact of Accessibility and Quality of Family Planning Services on Contraceptive Use Dynamics: Evidence From North India.
- Karen Margaret Rappaport, *Health Policy and Management*. Adoption of Liquid-Based Cervical Cancer Screening Test and Other Technologies in Primary Care.
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- Karima Saleh, *Population Dynamics*. Informal Health Insurance Mechanisms: Do Pakistani Immigrants Protect Parent Households Against Consumption Losses After Illness?
- Sharon Hope Saydah, *Epidemiology*. Hyperinsulinemia, Abnormal Glucose Tolerance and Subsequent Risk of Cancer.
- Paul Jeffrey Schmidt, *Environmental Health Sciences*. Characterization of the Copper Chaperone for Superoxide Dismutase 1 in *Saccharomyces cerevisiae*.
- Frangiscos Sifakis, *Epidemiology*. The Epidemiology of HIV Infection in the Baltimore Young Men's Survey.
- Michael Jonah Silverberg, *Epidemiology*. Human Papillomavirus Types 6 and 11, Genital Warts and Juvenile Onset Recurrent Respiratory Papillomatosis: Prospective Studies in the United States and Denmark.
- Dustin Mark Simonson, *Environmental Health Sciences*. Chromosomal and Carcinogenic Effects of Sequential HZE and Low-Let Irradiations.
- Kavita Singh, *Population Dynamics*. Forced Migration and Under-Five Mortality in Northwestern Uganda and Southern Sudan.
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The School of Medicine

Jun Aishima, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry.*

Structural and Biochemical Studies of the MAT α 2 Homeodomain Protein from Yeast.

Shafinaz Akhter, *Cellular and Molecular Medicine.*

Membrane Trafficking and Regulation of the Epithelial Na⁺/H⁺ Exchanger Isoform, NHE3.

Dan Eytan Arking, *Human Genetics.* Association of Human Aging with a Functional Variant of Klotho.

Jianwu Bai, *Biological Chemistry.* Molecular Genetic Analyses of Polar Cell Specification and Border Cell Migration during *Drosophila* Oogenesis.

Anne Marie Sabrina Beckerleg, *Molecular Biology and Genetics—Program in Immunology.* Comparison of Murine B7-1 and B7-2 in Generating an Anti-Tumor Immune Response When Delivered by Recombinant Vaccinia Virus Vaccination.

David Scott Bellows, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences.* Characterization of the BCL-2 Homologues Encoded by the Gamma Herpesviruses.

Gwendolyn Knowlton Binder, *Cellular and Molecular Medicine.* Investigations Into the Humoral and Cellular Mechanisms of Alphavirus Clearance From Neurons in the Central Nervous System.

Christopher Marshall Linn Bouton, *Neuroscience.* Use of Molecular and Genomic Approaches to Characterize Molecular and Cellular Effects of Lead Toxicity.

Pamela Lynn Bradley, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology.* Directed Cell Migration During Tissue Morphogenesis in *Drosophila melanogaster*.

Linda Bruett, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics.* Visna Virus Cell Entry: Studies of an Elusive Receptor.

German Cavellier, *Program in Molecular Biophysics.* Mechanism of NAD (P) H: Quinone Reductase: AB Initio Studies of Reduced Flavin and Combined AB Initio and Molecular Mechanics Analysis of the Hydride Transfer.

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Charles Elwin Dann, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry.* Structural Studies of Extracellular Components of the Wnt Signaling Pathway.

Christina Tenenhaus Dann, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics.* Studies on the Function and Localization of PIE-1 in the Embryonic Germ Lineage of *Caenorhabditis Elegans*.

Mark Elliot Drew, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry.* Kinetoplast DNA Replication and RNA Interference in Trypanosomes.

Rachel Anne Dumont, *Physiology.* Localization of PMCA Isozymes and Identification of Myosin IB-Binding Proteins in Hair Cells.

Tarek M. Fahmy, *Program in Molecular Biophysics.* Activation Induced T Cell Membrane Reorganization: A Mechanism for Sensing Low Density of Antigen.

Patricia Marie Finkenstadt, *Neuroscience.* Characterization of the Translin/Trax RNA Binding Complex.

Amit Golding, *Cellular and Molecular Medicine.* The Nucleosome As a Potential Barrier to the V(D)J Recombinase.

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Ann Katherine Heinzer, *Human Genetics.* An Investigation of Very Long-Chain acyl-CoA Synthetase in X-linked Adrenoleukodystrophy: Lessons from Mouse Models.

Michael Thomas Hemann, *Human Genetics.* Analysis of Telomere Dysfunction in Mouse.

Jason Daniel Hoffert, *Biological Chemistry.* Regulation of Aquaporin-5 Expression, Degradation, and Trafficking.

Catherine Elizabeth McCann Huang, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry.* Characterizing Three Key Components of the Trypanosoma brucei Minimal RNA Editing Complex.

David Wei Jiang, *Cellular and Molecular Medicine.* Acyl-CoA Synthetases in Trypanosoma brucei.

Jessa Bethany Jones, *Human Genetics.* Pancreatic Cancer: Genetics and Gene Expression.

Ailong Ke, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry.* The Structural and Thermodynamic Studies of the DNA Binding Properties of Yeast MAT α 2 and MAT α 1 Proteins.

Nicole A. LaRonde-LeBlanc, *Biochemistry, Cellular and Molecular Biology Training Program-Biophysics and Biophysical Chemistry.* Structural Studies of HOX, PBX, and MEIS Proteins and Their Interactions with DNA.

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- Julie Rebecca Leegwater-Kim, *Neuroscience*. Isolation and Characterization of ARSIN, A Syntrophin-Interacting Protein.
- Patricia Marie Legler, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Kinetic, Magnetic Resonance and Mutational Studies of the Mechanism of GDP-mannose Mannose Hydrolase, An Unusual Nudix Enzyme.
- Yizheng Li, *Functional Anatomy and Evolution*. Postnatal Development of Pelvic Sexual Dimorphism in Four Anthropoid Primates.
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- Jia Lu, *Cellular and Molecular Medicine*. Molecular Interaction of S. Pombe Profilin.
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- Linglei Ma, *Biological Chemistry*. The Organization and Mechanical Properties of Wild-type and Mutant Keratin Filaments.
- Deborah Lynn Mason, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Functional Analysis of MRP Transporters in *Saccharomyces Cerevisiae*.
- Douglas X. Mason, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Biochemical Characterization of *Tetrabymena* Telomerase.
- Stefan Adi Muljo, *Molecular Biology and Genetics-Program in Immunology*. Roles of Immunoglobulin Mu Heavy-Chain Extracellular Domain and Abl Tyrosine Kinase in Precursor B Lymphocyte Development.
- Venkaresh Locharla Murthy, *Program in Molecular Biophysics*. Insights Into RNA Structure and Folding.
- Sara Isabel Pai, *Molecular Biology and Genetics-Program in Immunology*. Engineering of Retargeted Adenoviruses for *In Vivo* Gene Therapy.
- Theodore Charles Pierson, *Molecular Biology and Genetics-Program in Immunology*. Molecular Biology of the Preintegration State of HIV-1 Latency.
- Mathew Tyler Pletcher, *Human Genetics*. Genetic Basis of Down Syndrome: Physical, Comparative, and Molecular Analysis of Chromosome 21.
- Lynn Janet Poolc, *Biochemistry, Cellular and Molecular Biology Training Program-Pharmacology and Molecular Sciences*. Characterization of Kaposi’s Sarcoma Associated Herpesvirus (KSHV) Infection of Primary Effusion Lymphoma Cell Lines and Dermal Microvascular Endothelial Cells.
- Gregory Brian Potter, *Neuroscience*. Characterization of Thyroid Hormone Responsive Genes in Developing Brain.
- Amy Elizabeth Purcell, *Neuroscience*. Molecular Abnormalities in Postmortem Brain of Individuals with Autism.
- Pradeep Ramulu, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. The Protein Phosphatase With EF-Hand Family: Biochemical Characterization and Targeted Deletion in Mice.
- Jason Edward Rao, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. Target Site Selection in Tn7 Transposition.
- Kimberly Jean Reese, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. The Asymmetric Segregation of the PIE-1 Protein in *C. Elegans* Embryos.
- Jean Baptiste Regard, *Cellular and Molecular Medicine*. Cloning and Characterization of Verge: A Vascular Early Response Gene.
- Ina Park Rhec, *Human Genetics*. Somatic Cell Models of Epigenetic Changes in Colorectal Cancer.
- Jason Wright Roos, *Biochemistry, Cellular and Molecular Biology Training Program-Molecular Biology and Genetics*. SIV Capsid Phosphorylation and Implications in SIV Pathogenesis.
- David Francis Scollan, *Biomedical Engineering*. Reconstructing the Heart: Development and Application of Biophysically-Based Electrical Models of Propagation in Ventricular Myocardium Reconstructed From Diffusion Tensor MRI.
- Mahmud Siddiqi, *Biochemistry, Cellular and Molecular Biology Training Program-Physiology*. Direct Visualization by Eye of Far-Red and Near-Infrared Fluorescence Through an Optical Microscope.
- Insuk Song, *Neuroscience*. Regulation of AMPA Receptor Function by N-ethylmaleimide Sensitive Factor.
- Roberta Renae Speck, *Pharmacology and Molecular Sciences*. The Role of Drug Transporters in HIV-1 Pharmacotherapy and Pathogenesis.
- Virote Sriuranpong, *Cellular and Molecular Medicine*. Regulation of Lung Cancer Cell Growth and Differentiation by Notch Signaling.
- Nicole Lynn Stricker, *Neuroscience*. Characterization and Functional Interactions of mLIN-10 in Neurons.
- Rebecca Isabel Tinker, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Identification and Characterization of noku.
- Danielle Beth Ulanet, *Molecular Biology and Genetics-Program in Immunology*. Unique Features of Nucleolar Autoantigens in Disease—Relevant Microenvironments: Insights into the Etiology of the Specific Autoimmune Response in Scleroderma and Cancer.

- Andrew Paul VanDemark, *Program in Molecular Biophysics*. Structural and Biochemical Studies of the MMS2/UBC13 Ubiquitin Conjugation Enzyme Complex from Yeast.
- Jiou Wang, *Neuroscience*. Elucidating the Molecular Mechanisms of SOD-1-linked Familial Amyotrophic Lateral Sclerosis.
- Qianfei Wang, *Cellular and Molecular Medicine*. Regulation of Lymphoid and Myeloid Differentiation by c-Myb and C-EBP.
- Song Shung Wang, *Neuroscience*. Cloning and Characterization of the Olf-1/EBF Family of Transcription Factors Reveal Function in Olfactory Development.
- Tianhong Wang, *Molecular Biology and Genetics-Program in Immunology*. The Role of STAT3 in Immune Surveillance of Cancer.
- Zefeng Wang, *Biological Chemistry*. RNA Interference in Trypanosomes.
- Matthew Johannes Wawersik, *Biochemistry, Cellular and Molecular Biology Training Program-Biological Chemistry*. Towards Understanding Function of the Type I Keratin 16 During Skin Wound Healing.
- Xueying Wei, *Cellular and Molecular Medicine*. Dynamic Regulation of Neuronal Nitric Oxide Synthase Gene Expression by Nuclear Receptors in Central Nervous System.
- Jun Xia, *Neuroscience*. Role of Pick 1 in AMPA Receptor Function and Synaptic Plasticity.
- Rong Xue, *Biomedical Engineering*. Three Dimensional Axonal Fiber Tracking and Ischemic Study in Brain Using Diffusion Magnetic Imaging Techniques.
- Jiong Zhang, *Human Genetics*. Single Nucleotide Polymorphisms Associated With Functional Variations in *CYP3A* Gene Family.
- Ning Zhang, *Biochemistry, Cellular and Molecular Biology Training Program-Cell Biology*. Signaling in Chemotaxis and Development.
- Yi Zhang, *Neuroscience*. Functional Characterization of the Familial Parkinson's Disease Gene Product Parkin.
- Haining Zhong, *Neuroscience*. Assembly and Stoichiometry of Heteromeric Cyclic Nucleotide-Gated Channels: The Function of A Leucine-Zipper-Homology Domain.
- Charles Leo Zimlik, *Biomedical Engineering*. Experimental and Theoretical Investigations of the Phantom Bursting Model for Pancreatic Beta-cell Electrical Activity.
- Doctors of Philosophy**
- The G.W.C. Whiting School of Engineering**
- Azila Abdul Aziz, *Chemical Engineering*. Amperometric Glucose Biosensors: Systematic Material Selection and Quantitative Analysis of Performance.
- Andrei Abelev, *Civil Engineering*. Cross-anisotropic behavior of granular materials under three-dimensional loading conditions.
- Pamela Ann Abshire, *Electrical and Computer Engineering*. Sensory Information Processing under Physical Constraints.
- Umang Anand, *Mechanical Engineering*. Prevention of Nozzle Wear in Abrasive Water Suspension Jets (AWSJ) Using Porous Lubricated Nozzles.
- Etienne Besnoin, *Mechanical Engineering*. Numerical Study of Thermoacoustic Heat Exchangers.
- Kerri Jayne Blobaum, *Materials Science and Engineering*. Processing and Characterization of Reactions and Products in Reactive Multilayer Foils: Investigating the Ni/Al and CuOx/Al Systems.
- Ulisses de Mendonça Braga Neto, *Electrical and Computer Engineering*. Connectivity in Image Processing and Analysis: Theory, Multiscale Extensions, and Applications.
- Paul Fitzgerald Buckley, *Materials Science and Engineering*. Hydrogen Transport in Pd/Fe Multilayer Thin Films and Nanocomposites.
- Felicity Jane Callard, *Geography and Environmental Engineering*. Forms of Agoraphobia: Accounts of Anxiety, Space and the Urban Dweller from the 1870s to the 1990s.
- Martin Paul Chernoff, *Chemical Engineering*. Thermodynamics of Anisotropic Mixtures.
- Mark Frederick Colosimo, *Geography and Environmental Engineering*. Physical and Biological Stream Changes in an Urbanizing Watershed, Gwynns Falls Maryland.
- Shawn Elizabeth Dalton, *Geography and Environmental Engineering*. The Gwynns Falls Watershed: A Case Study of Public and Non-Profit Sector Behavior in Natural Resource Management.
- Peter Daniel Friedman, *Mechanical Engineering*. Flow Structure, Droplet Formation and Dispersion When an Interface Separating Immiscible Fluids Is Impinged with a Vertical Negatively Bouyant Jet.
- Bernard Michel Hayek, *Civil Engineering*. Resource Allocation for Complex Systems in the Presence of Uncertainty.
- Patrick Jay Hudson, *Civil Engineering*. Wave-Induced Migration of Grounded Ships.
- Dexin Jia, *Mechanical Engineering*. The Mechanical Behavior of Nanostructured Materials.
- Eric Kang, *Mechanical Engineering*. Experimental investigation of heat transfer enhancement in a grooved channel.
- Shant Kenderian, *Materials Science and Engineering*. Advanced Ultrasonic Techniques to Determine the Structural Integrity of Rail Steel.
- Stephen Todd Kenworthy, *Geography and Environmental Engineering*. Experimental Study of Sediment Entrainment and Dispersal of Aquatic Insect Larvae.
- Andrew Keith Kercher, *Materials Science and Engineering*. Processing and Characterization of Monolithic Carbon Structures Based on Wood Fiberboards.
- Alvin Chong Lim, *Mathematical Sciences*. Transportation Network Design Problems: An MPEC Approach.

- Katrice A. Lipka, *Geography and Environmental Engineering*. Reactions of Chloro-*s*-Triazine and Chloroacetanilide Agrochemicals with Reduced Sulfur Nucleophiles.
- Joseph Andrew Main, *Civil Engineering*. Modeling the Vibrations of a Stay Cable with Attached Damper.
- Steven Robert Meier, *Electrical and Computer Engineering*. On Physical and Geometrical Properties Responsible for the Highly Absorbing Nature of Black Materials in the Infrared.
- Van Xuan Hong Nguyen, *Chemical Engineering*. Pattern Formation by Small Particles Driven by a Surfactant Laden Evaporating Drop.
- Mihaela Perlea, *Computer Science*. Gene Finding in Eukaryotes.
- Bryan James Pfister, *Materials Science and Engineering*. An in vitro Model for Uniaxial Stretching of Cultured Neural Cells; the Roles of Mechanical Deformation and BCL-2 Proteins on Axonal Injury.
- Jaydeep Roy, *Mechanical Engineering*. Force Controlled Robots: Design, Analysis, Control, and Applications.
- Gregory David Ruiters, *Geography and Environmental Engineering*. Commodified Water, Race and Social Justice in South Africa: A Study of Three Privatisation Experiences in Post-Apartheid South African Municipalities, 1990–2000.
- Chayanoot Sangwichien, *Chemical Engineering*. Analysis of Adsorption Behavior Using Density Functional Theory.
- Tina Marie Sauerwald, *Chemical Engineering*. Engineering Improved Apoptosis Inhibition in Mammalian Cell Culture using Modified Proteins and Multiple Inhibitors.
- David Stein, *Mechanical Engineering*. Design of a Spherical Stepper Motor System.
- Timothy James Strathmann, *Geography and Environmental Engineering*. Metal Ion-Facilitated Reduction of Oxime Carbamate Pesticides: Influence of Metal Ion Speciation.
- Li Sun, *Materials Science and Engineering*. Fabrication, Characterization, Manipulation and Application of Magnetic Nanostructures
- Paulos Beraki Tekie, *Civil Engineering*. Fragility Analysis of Concrete Gravity Dams.
- Harris Turk, *Materials Science and Engineering*. Photon Storage and Transport by Surface Acoustic Waves in III-V Quantum Wells.
- James Anthony Tzitzouris Jr., *Mathematical Sciences*. Numerical Resolution of Frictional Multi-Rigid-Body Systems via Fully Implicit Time-Stepping and Nonlinear Complementarity.
- Yunfeng Wang, *Mechanical Engineering*. Applications of Diffusion Processes in Robotics, Optical Communications, and Polymer Science.
- Akiko Yamamoto, *Geography and Environmental Engineering*. The Governance of Water: An Institutional Approach to Water Resources Management.
- Jianhua Yao, *Computer Science*. A Statistical Bone Density Atlas and Deformable Medical Image Registration.
- Manchun Yao, *Civil Engineering*. Three-Dimensional Discrete Element Method Analysis of Cohesive Soil.
- Guangping Zheng, *Materials Science and Engineering*. Computational Modeling of Dynamic Fracture and Breakdown in Disordered Media.
- Doctors of Philosophy**
- The Zanvyl Krieger School of Arts and Sciences**
- Badarulhisam Abdul Rahman, *Biology*. Evaluation of the Enzymes in the *N*-Glycosylation Pathways of Native and Recombinant Insect Cells.
- Omer Edan Alper, *Economics*. An Analysis of Contingent Contracting under Imperfect Liability Laws: The Medical Malpractice Context.
- Alfredo José Astorga Avellán, *Economics*. Essays on the Economics of Managed-and Floating-Exchange Rate Regimes.
- Eric R. Baker, *German*. Atomism and the Sublime: On the Reception of Epicurus and Lucretius in the Aesthetics of Edmund Burke, Kant, and Schiller.
- Kelly Barry, *German*. The Play of Poetry: *Spiel* as Aesthetic Concept and Literary Figure.
- Susanna Barsella, *Romance Languages and Literatures*. Work and Creation: A Humanistic Concept from Antiquity to Boccaccio.
- Guy Ben-Porat, *Political Science*. Globalization, Peace, and Discontent: Israel and Northern Ireland.
- Courtney Christine Berger, *English*. Social Consciousness: Social Theory, Politics, and the Novel in Victorian England.
- Jacqueline M. Best, *Political Science*. Economies of Uncertainty: The Politics of Ambiguity in International Financial Governance.
- Kim Eric Bettcher, *Political Science*. Factionalism and the Adaptation of Dominant Parties: Japan's Liberal Democratic Party and Italy's Christian Democracy.
- Christine Jo-Anne Birchwood, *Biology*. Regulation of Calcineurin Signaling in *Saccharomyces cerevisiae* by Sphingosine-1-Phosphate and Calcipressins.
- Maria Eugenia Bonilla-Chacin, *Economics*. Family Structure and Time Allocation in a Development Context.
- Dirk Bönker, *History*. Militarizing the Western World: Navalism, Empire, and State-Building in Germany and the United States before World War I.
- Simone Carol Burger Robin, *Near Eastern Studies*. Late Ramesside Three Dimensional Royal Statuary From Ramesses IV through Ramesses XI.
- Eric B. Burgh, *Physics and Astronomy*. Far-ultraviolet Studies of Dust Extinction and Scattering.
- Ryan Matthew Byrne, *Near Eastern Studies*. Statecraft in Early Israel.
- Bryan Thomas Callahan, *History*. Syphilis and Civilization: A Social and Cultural History of Sexually Transmitted Disease in Colonial Zambia and Zimbabwe, 1890–1960.
- Marcello Carastro, *Classics*. La Conception de la Magie en Grèce Ancienne.

- Luis Miguel Castilla, *Economics*. Essays on Political Instability, Fiscal Institutions and Economic Outcomes.
- Joseph Michael Casto, *Psychological and Brain Sciences*. Development and Hormonal Regulation of Sex Differences in the Song System of European Starlings (*Sturnus vulgaris*).
- Timothy Lawrence Challans, *Philosophy*. Meditations on Moral Autonomy and the Military.
- Frances M. Clarke, *History*. Sentimental Bonds: Suffering, Sacrifice, and Benevolence in the Civil War North.
- Kenneth Russell Crawford, *Chemistry*. Design, Synthesis, and Preliminary Biological Evaluation of Analogs of 1 α ,25-Dihydroxyvitamin D₃: Modifications to Both the A-ring and C,D-ring Side Chain.
- Daniel Dreyer Denecke, *English*. Pressing Subjects: Social Economy and British Literary Form, 1831–1867.
- Robert Ernest Desrochers Jr., *History*. Every Picture Tells a Story: Slavery and Print in Eighteenth-Century New England.
- Frances Dickey, *English*. Other Minds: Skepticism, Pragmatism, and Dramatic Speaking in Frost, Eliot, Pound, and Bishop.
- Richardson Dilworth III, *Political Science*. Paving Bodies Politic: Governmental Fragmentation and Infrastructural Development in the American Metropolis.
- Yang Ding, *Earth and Planetary Sciences*. Transmission Electron Microscopy (TEM) Study on Bornite and Impactite.
- Christine Sorrell Dinkins, *Philosophy*. Socrates and his Method: A Non-Doctrinal Contextual Interpretation of Plato's Works.
- Heather Lisa Dubnick, *Romance Languages and Literatures*. 'Mirrors and Fatherhood': The *Mise-en-Abîme* Structure in the Works of Jorge Luis Borges, Macedonio Fernández and Miguel de Unamuno.
- Kelly Emerson, *History*. Drunkenness and the Religious Body: Facets of Asceticism in the Latin West.
- Hilary Jane Englert, *English*. The Work and the Book: Locating Literary Value and Property in Eighteenth-century Britain.
- Margaret Elizabeth Erskine, *Classics*. Lucan's *De Bello Civili* and the *Offensio Neronis* Revisited.
- Dori Jean Farthing, *Earth and Planetary Sciences*. The Mineralogy of Tin Slags.
- Ian Graham Finlay, *Philosophy*. "Truth is Militant": John Stuart Mill's Social Science and His Moral and Political Philosophy.
- Paul Fleming, *German*. The Dissonant Whole: Jean Paul's Polyphonic Prose.
- Thomas Alan Foster, *History*. Sex and the Eighteenth-Century Man: Anglo-American Discourses of Sex and Manliness in Massachusetts, 1690–1765.
- Jason A. Frank, *Political Science*. Extempore Conduct: Enactment and Representation in Post-Revolutionary America.
- Anne Elizabeth Frey, *English*. Organizational Romanticism: National Institutions and Literary Authority 1815–1849.
- Horácio Mario Frydman, *Biology*. The Role of the *Drosophila* Follicular Epithelium in the Assembly of an Egg.
- Christopher Kenrick Gardner, *History*. Negotiating Lordship: Efforts of the Consulate of Toulouse to Retain Autonomy under Capetian Rule (ca. 1229–1315).
- Christopher Clifford Gee, *Biology*. Machete, a *Drosophila* Serine Protease That Promotes Tumor Invasion.
- Reza Arman Ghiladi, *Chemistry*. Dioxygen Reactivity of Small Molecule Synthetic Analogues for the Active Sites of Heme and Copper Containing Enzymes.
- Jin-Dong Gong, *Economics*. Essays on Technological Competition.
- Julie Marie Goodliffe, *Biology*. Machete, a *Drosophila* Serine Protease That Promotes Tumor Invasion.
- Corina E. Goulden, *Political Science*. Mystery, Politics and Political Theory.
- Patrick Francis Greaney, *Humanities*. The Beggar's Voice: Impoverished Writing in Nietzsche, Mallarmé, Rilke and Benjamin.
- Joseph William Gruber, *Economics*. On Habit Formation in Aggregate Consumption.
- Ruwanthi Niranjala Gunawardane, *Biology*. Biochemical and Functional Characterization of the *Drosophila* Gamma-tubulin Complexes.
- Morten Steen Hansen, *History of Art*. The Art of Hubris; Pellegrino Tibaldi in the Papal States.
- Emma Frances Katherine Hart, *History*. Constructing a New World: Charleston, Artisans and the Transformation of the South Carolina Lowcountry, 1700–1800.
- Matthew Steven Harvey, *Mathematics*. Adams Operations in Orbifold K-theory.
- Gang He, *Physics and Astronomy*. Simulation Studies of the Tribological Behavior of Molecularly Thin Films.
- Daniel A.A.F.D. Hinze, *Economics*. Skills, Labor, and the Structural Dynamics of the Economy.
- Daniela Hollander, *Humanities*. Exemplarity and Chosenness: Rosenzweig and Derrida on the Nation of Philosophy.
- Kristi Jean Humphreys, *Chemistry*. Recognition and Oxidative Strand Scission of Nucleic Acids by Multi-nuclear Copper(II) Coordination Complexes.
- Elizabeth Shakman Hurd, *Political Science*. Self-Fulfilling Prophecies: Dogmatic Secularism and Political Islam in International Conflict.
- Frederick Dean Johnson, *Biology*. *In vitro* Analysis of RNA in *Saccharomyces cerevisiae*.
- Irene Kabala, *History of Art*. Medieval Decorated Refectories in France, Italy, and England until 1250.
- Amelia Kalant, *Political Science*. Boundaries, Native Belonging and Myths of Postcolonial Nationhood: Making the Canadian Crisis at Oka, 1990.
- Mara Laura Keire, *History*. Vice in American Cities, 1890–1925.

- Kerri Anne Kerr, *Sociology*. Easing the Transition: The Effect of School Organization on Ninth Grade Success
- Frederick E. Klaitz, *Anthropology*. Housing the Spirit, Hearing the Voice: Care, Kinship, and Faith in Botswana during the Time of AIDS.
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- Frantisek Kuminiak, *Cognitive Science*. The Role of Lexical Ambiguity in the Production of Subject-Verb Agreement.
- Matthew Lauzon, *History*. The Great Chain of Communicating Beings: Hierarchies of Language and Culture in the Enlightenment. 1660–1789.
- Kelly Keisen Lee, *Biophysics*. Ionization Equilibria and Electrostatic Effects in Native and Denatured Staphylococcal Nuclease.
- Michelle Marie LeMaster, *History*. “Thorough-Paced Girls” and “Cowardly, Bad Men”: Gender and Family in Indian-White Relations in the Colonial Southeast, 1660–1780.
- Christopher Joseph Lukasik, *English*. Discerning Characters: Social Distinction and the Body in American Literary and Visual Culture, 1780–1850.
- Margaret MacNamidhe, *History of Art*. The Dilemma of Painting in the 1824 Salon: A New Interpretation of Eugene Delacroix’s Career.
- C. Griffith Mann, *History of Art*. From Creation to the End of Time: The Nave Frescoes of San Gimignano’s Collegiata and the Structure of Civic Devotion.
- Emily Susan Manning, *Sociology*. Finance Capital and International Development: A Study of Portfolio Investment Dependence, 1970–1995.
- Martin Marafioti, *Romance Languages and Literatures*. Narrative as Prophylaxis: The Decameron Tradition.
- James Edward McWilliams, *History*. From the Ground UP: Internal Economic Development and Local Commercial Exchange in the Massachusetts Bay Region, 1630–1705.
- Sara Elizabeth Mechanic, *Economics*. The Efficacy of the Simulation Method for Predicting the Price Effects of Mergers: The Case of the 1986 Northwest-Republic Merger.
- James Pardee Mokhiber, *History*. “Native Arts” and Empire: The “Renovation” of Artisanal Production in French Colonial North Africa, 1900–1939.
- Kevin Thomas Moore, *Earth and Planetary Sciences*. Chemical and Structural Aspects of Phase Transformations in Pyroxenes and Al-Base Alloys.
- Christopher Thomas O’Sullivan, *Biology*. *In vivo* analysis of an avian retroviral suppressor.
- Jacob Nathan Ossar, *Philosophy*. Rediscovering Imperfect Duties.
- Rina Palumbo, *History*. The Boundaries of Empire: Writing, Authority, and the Feudal Imaginary in Forging the British Atlantic Community, ca. 1580–1679.
- Davide Panagia, *Political Science*. Images of Political Thought: Judgment, Opinion and Politics.
- Casey John Papovich, *Physics and Astronomy*. On the Nature of the Stellar Content of Galaxies in the Distant Universe.
- Derrick Jay Parkhurst, *Psychological and Brain Sciences*. Selective Attention in Natural Vision: Using Computational Models to Quantify Stimulus-Driven Attentional Allocation.
- Tsvetelina Pentcheva, *Biology*. MHC class I assembly and export from the ER imaged by fluorescence resonance energy transfer (FRET).
- Rebecca Jo Plant, *History*. The Repeal of Mother Love: Momism and the Reconstruction of Motherhood in Philip Wylie’s America.
- Florian Preisig, *Romance Languages and Literatures*. “En belle forme de livre”: Les métamorphoses de l’auteur à l’aube de la Renaissance.
- Sara Lynn Preisig, *Romance Languages and Literatures*. Coherence in Miscellany: The Case of BN Fonds Français Manuscript 860.
- Patrick Provost-Smith, *Humanities*. Macao, Manila, Mexico and Madrid: Jesuit Controversies over Strategies for the Christianization of China (1580–1600).
- Ping Qu, *Chemistry*. Several Aspects of Dye-Sensitized Titanium Dioxide Colloidal Thin Films.
- Nicholas James Quintyne, *Biology*. Dynactin is Required for Multiple Aspects of Microtubule Organization.
- Timothy Allen Rainey, *History*. Buffalo Soldiers in Africa: The Liberian Frontier Force and the United States Army, 1912–1927.
- Robert Rauschenberger, *Psychological and Brain Sciences*. When Something Old Becomes Something New: Spatiotemporal Object Continuity and Attentional Capture.
- Eric Paul Rice, *Anthropology*. Freezing Culture in the Tropics; Candomble and Resistance in Salvador, Bahia.
- Fernando José Rosenberg, *Romance Languages and Literatures*. Vanguardia y Geopolítica en Latinoamérica: Mario de Andrade y Roberto Arlt.
- Jill Claudia Rusin, *Philosophy*. Skepticism and Epistemic Agency.
- Paul Edward Saurette, *Political Science*. Challenging the Kantian Imperative: Common Sense Recognition and the Ethics of Cultivation.
- Donald Victor Scaltrito, *Chemistry*. Electron and Ligand Transfer Processes of Cu(I) Metal-to-Ligand Charge Transfer Excited States.
- Niamh Mary Sheridan, *Economics*. Inflation Dynamics.
- Brett Michael Showalter, *Chemistry*. The Study of Organic Reactive Intermediates Using Time-Resolved Infrared Spectroscopy and Computational Methods.
- Chadd Erik Smith, *Physics and Astronomy*. Search for Gluon Pair Production Using Like-Sign Top Dilepton Events.
- Julie Kathleen Smith, *Economics*. Essays on Core Inflation.
- Sarah Thornell South, *Biology-Human Genetics*. Peroxisome Synthesis in the Absence of Preexisting Peroxisomes.

- Elias T. Spiliotis, *Biology*. ER
Quality Control of MHC
Class I Assembly: Visions of
Intra-membrane Chaos and
Order.
- Judd Darren Stitzel, *History*.
Fashioning Socialism:
Clothing, Politics, and
Consumer Culture in East
Germany, 1953–1971.
- Karen Benay Stupski, *History of
Science, Medicine, and
Technology*. Waste, Wealth,
and Public Health: Recycling
Human Excrement in the
New England and Mid-
Atlantic States, 1820–1900.
- Randal Crawford Telfer,
Physics and Astronomy. The
Extreme Ultra-violet
Continuum of Quasi-Stellar
Objects and the Ionization
of the Intergalactic Medium.
- Owen Clayton Thomas,
Chemistry. Understanding
the Electronic Structure of
Metal Containing Clusters.
- Akinori Tomohara, *Economics*.
Corporate Tax Policy and
Intra-Firm Trade of
Multinational Companies.
- Harald Wolf Wack, *Chemistry*.
Ketenes: Reactive
Intermediates in Asymmetric
Catalysis.
- Joseph Daniel Walsh,
Biophysics. Theoretical and
Experimental Investigations
of Flavin NMR Shieldings,
Reduction Potential
Tuning, and Hydrogen
Bonding.
- Ronald Edward Walters,
Political Science. Iron
Triangles in a Decade of
Reform: The Restructuring
of the Veterans' Health Care.
- David Carrico Wood, *History*.
Voting the *Millones* in
Segovis: Republic, Kingdom
and Conscience in Hapsburg
Castile, 1590–1621.
- Hemin Yang, *Mathematics*.
The Hit Problem for $W(+)$
over F_2 by the Differential
Operator Algebra.
- Viki Zavales, *Romance
Languages and Literatures*.
The Construction of
Federico Garcia Lorca as
Cultural Icon.
- Junfu Zhang, *Economics*. An
Evolutionary Approach to
Residential Segregation.
- Qing Zhang, *Physics and
Astronomy*. Formation and
Evolution of Star Clusters in
Merging Galaxies.
- Xin Zhang, *Chemistry*.
Synthetic Analogous for
Copper Metalloenzymes:
Effects of Ligands
Electronic and Structural
Variations on the
Formation, Stability and
Reactivity of Biomimetic
Copper-Dioxygen Adducts.
- Zhong Zhao, *Economics*. Two
Essays in Social Program
Evaluation.
- Sergei Ivanovich Zhuk, *History*.
Russia's Lost Reformation:
Peasants and Radical
Religious Sects in Southern
Russia and Ukraine,
1830–1905.
- Michael J. Zieg, *Earth and
Planetary Science*. Cooling
and Crystallization of the
Sudbury Igneous Complex.

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410-516-8080

July 2002

For those who use the Commencement Program as an official record of the awarding of degrees, please note the following changes to the 2002 Commencement Program:

1. General Honors (Arts&Sciences) Page 25 - 26

Add:	Michael Cho	Walker Alan Starling
	Benjamin David Herman	Jennifer Kate Svava
	Joey N. Hes	Josua David Szebenyi
	Jeremy Michael Liff	Brittany Joy Turner
	Susumu Miura	Eugene Wang
	Jane Jihae Park	Michael Alfred Yassa
	Seema Sahai	Brandon P Yoder
	Gregory Chen Shih	

Departmental Honors (Arts & Sciences) Page 27 - 28

Add:	Nayantara Basu-Sen	Joanna Irene Michell
	Ki Bem Kim	Matthew O'Brien
	Judy Washington Lee	Jeffrey Ma Shiu
	Jeremy Michael Liff	Matthew O'Brien,
	Alex Mammen	Paul Westney
Delete:	Nicholas Detsch, International Studies	
	Tiffany Piecewicz, International Studies	

2. General Honors (Engineering) Page 26

Add:	Kenneth Sungman Chen	Robert Maurice Lathanh
	Mark Choi	Benjamin C Legeyt
	Sohail Desai	Clifton Texas Lin
	Maura Kathleen Dudley	Roy Donald Lirov
	Roy Donald Hodgman	Steven Scott McLean
	Suk-yeon Hwang	Cyrus Rich Moon
	Vivek Iyer	Arash Mostaghimi
	Sang-Ting Kao	Michael Lee Parham
	Mounir F. Khatib	Patricia Joo-Young Park
	Luis Enrique Kolb	Azeem Hanif Sherali
	Eric Mark Krauland	Leslie Ann Swallow
	Carmen Frances Lanio	Michael Reyes Tabernero

3. Bachelors of Science in Biomedical Engineering (Engineering) Page 29

Delete: Brian Myung Shin
Anand Viswanathan

4. Bachelors of Science in Computer Science (Engineering) Page 30-31

Add: Michael Reyes Tabernero

Delete: Rifat R. Chowdhury
Julian L. Svirsky

5. Bachelors of Arts in Computer Science (Engineering) Page 31

Add: Claudius Li

Delete: Tad Richard Moskawa
Katherine Marie Royal
Hyun Woo Yoon

6. Bachelors of Science in Biology (Arts and Sciences) Page 31

Delete: Chijen Chang
David Michael Gonen
Kathy Noeese Williams

7. Bachelors of Science in Physics (Arts and Sciences) Page 31

Add: Benjamin Charles Legeyt

Delete: Jeffrey Samuel Arkles

8. Bachelor of Arts (Arts and Sciences) Page 32 - 35

Add:	Jeffrey Samuel Arkles	Jessica Rinaldi
	Armen Carapetian	Sasha Yvonne Siebert
	Martin Oliver Carrion	Benjamin Claridge Taylor
	Chijen Chang	Natasha Thomas
	David Michael Gonen	Kathy Nolese Williams
	Joey N. Hes	

Delete:	Sinan Sadi Arkin	Cornelia Sarah Georgiadis
	Frederick R. Babbitt III	Joseph Salvatore Guarino
	Jeffrey Daniel Blehar	Evan Andrew Hammitt
	Jacob Sagner Buurma	Levi Hsiao
	Lauren Elizabeth-Barthé	Christina Eleni Huffman
	Charles	Susan Kim
	Aneeka Gull Chaudhry	Taylor Edgeworth Kuehn
	Gary David Chin	Benjamin Charles LeGeyt

William Jerome Miller
Sung Chong Nam
Michelle Anastasia Polley
Constantine Roufanis
Helen Emily Rule
Chantelle Tara Crompton
Schofield
Marshall Jeffrey Shieh

Michael Arn Spector
Brian David Trombino
Manoj Palissery Unni
Mark Allan Verber
Jeremy Don Walrath
Ammanuel Yohannes
Lua Kamai Yuille

9. Performers Certificate (Peabody) Page 35

Add: Rachel Elizabeth Zephir, Trumpet

10. Bachelor of Music (Peabody) Page 35

Add: Jason Harris Rosoff, Percussion

Delete: Victor de Almeida, Viola
Chih Jung Hsu, Violin
Rachel Elizabeth Zephir, Music Education

11. Bachelors of Science (School of Nursing - July 2002) Page 35

Add: Danielle Marie Ranno

Name Change: Lorie Diane Tan to Lorie Diane Ridgely

12. Undergraduate Certificates (School of Professional Studies in Business and Education) Page 36

Add: Anthony Stramella, Information Technology Foundations

13. Bachelor of Science (School of Professional Studies in Business and Education) Pages 36 - 37

Delete: Cynthia Toussaint

14. Graduate Certificates in Business (School of Professional Studies in Business and Education) Pages 37 - 39

Add: Rabei Abdullah Wazzeh, Investments

Delete: Juanita Bailey
Lisa Nicole Cloud
Antonio Jones

15. Graduate Certificates in Education (School of Professional Studies in Business and Education) Page 39

Add: Joanna Epstein, Gifted Education, Administration Supervision
Jeanne Bertina Hudnell, Administration Supervision
Deann Michelle Johnson, Administration Supervision

Delete: Deborah Denise Howard

16. Master of Science (School of Professional Studies in Business and Education) Pages 39-46

Add:	John Griffith Culbertson, Real Estate Laura Lynn McInerney, Marketing Candace Powell, Education	Jamie Smoller, Special Education Omari Todd, Education Angela Rebecca Watkins, Education Andrew Womack, Education
Delete:	Victor Arotimi Samuel Patrick Caldwell, Jr. Cherita Fayton Stacy Welch Galecki Kevin W. Havens Scott Russell Hopewell Lyle Thomas Jackson Dariel James Mary E. G. McCurdy	James J. Railey Jia Q. Ren Mark P. Schrader Ericci Gael Sterling Andrea Ilene Torf Ann Marie Van Wagner Michelle Wanichko Serena Maria Watters Ryan James Whitaker Byron Wilson

17. Masters of Business Administration (School of Professional Studies in Business and Education) Page 45 - 48

Add: Duncan Laurence Barry
Thomas R. Tovey

Delete: Christopher J. Blakeslee
Stella Guillen
Akiva Melmed

18. Master of Arts in Teaching (School of Professional Studies in Business and Education) Page 48 - 49

Add:	Steven Jeffrey Sprouse	
Delete:	BoLiong Amang Aisha Karimah Artis Jerrell Wilson Baker Clarise Sophia Baux Jason Nathaniel Beall Sherina Lynn Bonaparte-LaTorre Michael John Casey Sammy Conteh Jenita Crosby Donna Marie Evans Mary Ellen Fitzpatrick Lori Allison Fultz Greta Monique Goodwin Crystie DeLynne Grapes Richard Tyrone Haynes Darel Keith Jenkins Mary Dodd Kenney	Alison Leslie-Hoffheins Kersten Meredith Kilduff Julianne Gene Klausner Elissa M. Knight Rajiv Kumar Abubakarr Lamin Matthew Jude Levesque Dina Sawzak Link Kerry Lowell Martin Carmen P. Mayorga Clara Pitre McDonald Shari L. McWain Crystal Candace Moorefield Vedika Vinay Pande Megan Eileen Plunkett Candice Sheray Powell Char Lynn Jendayi Robinson

Zakeya Tiomaya Sackor
Arthur Andrew Satti, III
Paraskevi Savvides-Gellerson
Sandra J. Schmidt
Kimberly Leigh Schreder

Brandy Buddemeyer Schwartz
Rachel Elizabeth Solomon
Omari Marcus Todd
Denise H. Winkfield
Andrew Wesley Womack

19. Post -Master's Certificates in Education (School of Professional Studies in Business and Education) Page 49 - 50

Add: Catherine Valentin, Counseling

20. Certificates in Advaned Graduate Study (School of Professional Studies in Business and Education) Page 50

Delete: F. Mina Klein

21. Masters of Science in Nursing (Nursing) Page 50

Add: Julia Lombard Venuti

Delete: Nancy Louise Brownlow
Holly Ann Villepique

22. Graduate Performance Diploma (Peabody) Page 50

Add: Jennifer Anschel, Viola
Lesley Yi Chen, Violin
Marvin Mills, Organ

Delete: Oscar Bustillo, Conducting
Stephen Brock Fanning, Guitar
Brian Theodore Sacawa, Saxophone

23. Masters of Music (Peabody) Page 50

Add: Ye Sook Lee Suh, Computer Music

Delete: Thomas Edward Cheezum II, Wind Conducting
Lisa Malkanthi de Alwis, Musicology
Christopher Dennis Dunn, Guitar
Steven Andrew Hensley, Voice
Nicholas John Leonard Klein, Theory Pedagogy
Chrisitne Kavanagh Miller, Voice

24. Masters of Health Science (Public Health) Page 51 - 53

Delete: Rozalin Davoodnia
Jennifer Lynn Greenlaw

Kyahn Reza Kamali
Christopher Baxter Pierce

25. Masters of Public Health (Public Health) Page 53 - 54

Delete: Adenrele Bamidele Fabayo

Note: Geetanjali Chandler, *Chandler should be Chander* (Page 53)
Catherine Chanfreau de Roquefevil, *Roquefevil should be Roquefeuil*

26. Master of International Public Policy (School of Advanced International Studies) Page 54

Add: Eleanor Bedford

Delete: Oscar O. Brooks
Renda Giuseppe
Ahmed Mohamed Magan
Victoria V. Zaretskaya

27. Masters of Arts in International Affairs (School of Advanced International Studies) Page 54

Delete: Francisco Xavier Pablo da Silva Torres

28. Master of Arts (School of Advanced International Studies) Page 54 - 56

Add: Riva Eskinazi
Dominik Treeck
Bradley David Williams

Delete: Deepali Agrawal	Tuyen Nguyen
Caitlin Deval Bogie	Benjamin Z. Orbach
Jennifer W. Braswell	Jaewoo Park
Keith T. Cappellini	Patrick Porter
Michael A. Finucane	Kentaro Relnick
Maureen Jude Flood	Cerece L. Rennie
Cynthia S. Gears	Rachel RoCHAT
Emily Sophie Horgan	Sanjay Srikantiah
Anqian Huang	Anna Newbold Stein
Lauren A. Kelly	Patrick Stephenson
Mohsin Raza Khan	Brienne C. Stith
Sibel Kulaksiz	Carl George Von Fuchs
John Louis Marshall	John M. Wiatt, III
Toral R. Mehta	Maria Verónica Yépez Gabela
Sumiko Christitina Morino	Saba Workagene Zeleke
Yuko Nakano	

29. Masters of Civil Engineering (Engineering) Page 56

Delete: Robert Carl Patev

30. Masters of Environmental Engineering (Engineering) Page 56

Add: Collette Ann Broussard

31. Masters of Science (Engineering) Pages 56 - 61

Add: Uri V. Bogdano

Delete: David Scott Alexander, Electrical and Computer Engineering
Timothy Andryszak, Systems Engineering
Domenic Jason Antinucci, Information Systems and Technology
John Robert Argilan, Systems Engineering
William Barry Aucoin, Systems Engineering
Yvette Ramos Banks, Systems Engineering
Mark David Bittenbender, Systems Engineering
Robert B.J. Boakai, Systems Engineering
Collette Ann Broussard, Environmental Engineering
Yuk Chan, Computer Science
Bernard Francis Dittman, Systems Engineering
Allen Jerome Driver, Systems Engineering
John Allen Freeman, Systems Engineering
Brian Charles Hall, Systems Engineering
Yong Chan Ham, Applied Biomedical Engineering
Tina Marie Higgins, Computer Science
Jill Marie Holz, Applied Physics
Ted Hui Chuan Hsieh, Information Systems and Technology
Ravish Kadekar Kumar, Computer Science
J. Marcel LeBlanc, Systems Engineering
William Davis Lee, Applied Physics
Kelvin Preston Medlock, Systems Engineering
Iverson Stephen Melvin, Systems Engineering
James Kevin Needles, Computer Science
Matthew C. Paradise, Systems Engineering
Patrick Robert Perusse, Systems Engineering
David John Prestel, Systems Engineering
Lorenzo Gogue Quichocho, Systems Engineering
Carl Vincent Ryba, Technical Management
Yasir Saleem, Computer Science
Christine Shannon Smith, Environmental Engineering
Richard Lynn Snyder, Systems Engineering
Thomas John Strei, Jr., Systems Engineering
Jinmei Tian, Computer Science
Matthew Rohe Young, Systems Engineering

32. Post Master's Advanced Certificates (Engineering) Page 61

Delete: Paul Louis Schapiro, Information Systems and Technology

33. Masters of Science in Engineering (Engineering) Pages 61 - 62

Delete: Michael Kent Grant, Computer Science
Sang Wook Hong, Computer Science
Arun Arasa Kumar, Computer Science
Xianfang Liu, Computer Science
Shaoing Xiao, Computer Science
Heng Zhang, Computer Science

34. Masters of Arts (Arts and Sciences) Page 62 -64

Add: Brandon John Cord, Neuroscience
Hyun Shen, Chemistry

Delete: Jeffrey Samuel Arkles, Biophysics
Catherine Patricia Batza, History
Yaa Aboagyewa Kumah, Biophysics
Onora Tayati Lien, Sociology
Yingyi Ma, Sociology
Patrick Provost-Smith, History
Scott James Rufolo, Near Eastern Studies

35. Masters of Science in Biotechnology (Arts and Sciences) Page 64

Add: Amy M. Mitchell

Delete: Rehannah Holga
Andrea Borup

36. Masters of Science in Developmental Psychology (Arts and Sciences) Page 64

Delete: Martha Ellen Martin

37. Master of Arts in Government (Arts and Sciences) Page 65

Add: Shannon Freshour
Joseph B. Smith

Samuel Wilson

Delete: Barbara Ann Allen
Frederick Bielke
Jeffrey Allan Danchenko
Barbara Floyd

William Henry Garcia
Tara Dawn Wade
Jerald Henry Walz
Clint Edward Williamson

38. Masters of Liberal Arts (Arts and Sciences) Page 64

Add: Jeffrey B. Alhadeff

Delete: Laura Leigh Sroka

Robert Allan Steinberg

39. Doctors of Musical Arts (Peabody) Page 66

Add: Shirley Hsiao-Ni Pan, Piano

Delete: George Andrew Sprengelmeyer, Guitar

40. Doctors of Philosophy (Engineering) Page 72

Add: Bruno Figueroa, Chemical Engineering
Jennifer Ricklin, Electrical and Computer Engineering
Jonathan Robert Stanton, Computer Science



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