



THE JOHNS HOPKINS UNIVERSITY

# COMMENCEMENT 2018

*Conferring of degrees at the close of the 142nd academic year MAY 24, 2018*



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

**A limited number of large-print copies of this program booklet are available at the program distribution tables near the arena entrances.**

# ORDER OF CANDIDATE PROCESSION

Bachelors — *Carey Business School*

Bachelors — *Peabody Conservatory*

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

Bachelors — *Zanvyl Krieger School of Arts and Sciences*

Masters and Certificates — *Carey Business School*

Masters, Certificates, and Bachelors — *School of Education*

Performance Diplomas and Masters — *Peabody Conservatory*

Masters — *School of Nursing*

Masters — *Bloomberg School of Public Health*

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

Masters — *School of Medicine*

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

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

Doctors of Education and Doctors of Philosophy— *School of Education*

Doctors of Musical Arts — *Peabody Conservatory*

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

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

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

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

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

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

# Order of Procession

## ***Marshals for the Graduates***

John Baker  
Rita Banz  
Doug Barrick  
Tom Black  
Adriene Breckenridge  
Joanna Cohen  
Hans Cooper  
Ami Cox  
Lisa Dahuron  
Rita Ferrari D'Aoust  
Tristan Davies  
Jason E. Farley  
Irene Ferguson  
Susana J. Ferradas  
Daniel Ferrara  
Cristina Finan  
Emily Fisher

Hope Fisher  
Tara Fuller  
Lori Graham-Brady  
Claude Guillemard  
Anthony Shoji Hall  
Ciaran Harman  
Robert D. Horner  
Sung Hoon Kang  
Joseph Katz  
Ariane Kelly  
Scott E. King  
Shari Lawson  
Allison Leventhal  
Feilim MacGabhann  
Fernando Parro  
Rebecca Pearlman  
Elizabeth Pence

Marva Philip  
Joshua J. Reiter  
Sridevi Sarma  
Pam Sheff  
Michael Shields  
Calvin L. Smith Jr.  
Gabrielle Spiegel  
Alexias Estell Stafilatos  
Taylor Stoermer  
Christopher Swanson  
John D. Tovar  
Sydney Van Morgan  
Susan F. Weiss  
Linda M. White  
Rev. Rodney Williams  
Marsha Wills-Karp

## ***The Graduates***

### ***Marshals for the Faculties***

Stephen J. Gange and Nancy Kass

## ***The Faculties***

### ***Marshals for the Principals***

Susan Courtney-Faruqee and Fenimore Fisher

## ***Officers of the University***

### ***The Trustees***

### ***Members of the Senior Class Council***

### ***Student Chairs of the Hopkins Fund***

## ***Readers for Presentation of Degree Candidates***

Michael Falk  
Daniel Ferrara  
James L. Fry  
Christine Kavanagh  
Matthew Roller  
Janet Weise

## ***Chief Marshal***

Sunil Kumar

*Provost and Senior Vice President for Academic Affairs*

## ***The Deans***

### ***The President of the Alumni Association***

### ***The Honorary Degree Candidates***

### ***The Chair of the Board of Trustees***

## ***Ronald J. Daniels***

*President*

# Order of Events

## PRELUDE

The Archipelago Project

## PROCESSION

The Archipelago Project

The audience is requested to stand as the procession moves into the arena and to remain standing until after the national anthem.

## INVOCATION

Kathy Schnurr  
*University Chaplain*

## THE NATIONAL ANTHEM OF THE UNITED STATES OF AMERICA

Performed by Symone Odaris Harcum  
*Peabody '18 (MM)*

## WELCOME

Jeffrey H. Aronson  
*Chair, Board of Trustees*

## GREETINGS

David P. Yaffe  
*President, Johns Hopkins Alumni Association*

## REMARKS

Ronald J. Daniels  
*President*

## CONFERRING OF HONORARY DEGREES

David H. Bernstein

Melody Hobson

George Lucas

Douglas Irving Miles

Solomon H. Snyder

Bryan A. Stevenson

## REMARKS

Kwame G. Alston  
*President, Class of 2018*

## COMMENCEMENT CEREMONY ADDRESS

Bryan A. Stevenson  
Founder,  
Equal Justice Initiative

# Conferring of Degrees on Candidates

## **Doctors of Education Doctors of Philosophy**

PRESENTED BY  
Christopher M. Morpew  
*Dean, School of Education*

## **Doctors of Musical Arts**

PRESENTED BY  
Fred Bronstein  
*Dean, Peabody Institute*

## **Doctors of Nursing Practice**

## **Doctors of Philosophy**

PRESENTED BY  
Patricia M. Davidson  
*Dean, School of Nursing*

## **Doctors of Public Health**

## **Doctors of Philosophy**

## **Doctors of Science**

PRESENTED BY  
Ellen J. MacKenzie  
*Dean, Bloomberg School of Public Health*

## **Doctors of Philosophy**

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

## **Doctors of Medicine**

## **Doctors of Philosophy**

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

## **Doctors of Philosophy**

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

## **Doctors of Philosophy**

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

*Masters of Science  
Masters of Business Administration  
Graduate Certificates  
CAREY BUSINESS SCHOOL*

*Post-Master's Certificates  
Masters of Science  
Masters of Education in the Health Professions  
Masters of Arts in Teaching  
Graduate Certificates  
Bachelors of Science  
SCHOOL OF EDUCATION*

*Artist Diplomas  
Graduate Performance Diplomas  
Masters of Arts  
Masters of Music  
PEABODY CONSERVATORY*

# Conferring of Degrees on Candidates (continued)

*Masters of Science in Nursing/Advanced Practice*  
*Masters of Science in Nursing/Entry into Nursing Practice*  
 SCHOOL OF NURSING

*Masters of Science in Nursing/Masters of Public Health*  
 SCHOOL OF NURSING AND  
 BLOOMBERG SCHOOL OF PUBLIC HEALTH

*Masters of Arts*  
*Masters of Applied Science*  
*Masters of Bioethics*  
*Masters of Science*  
*Masters of Science in Public Health*  
*Masters of Health Science*  
*Masters of Health Administration*  
*Masters of Public Health*  
*Masters of Public Policy*

BLOOMBERG SCHOOL OF PUBLIC HEALTH

*Masters of Arts*  
*Masters of Arts in Global Policy*  
*Masters of Arts in Global Risk*  
*Masters of Arts in International Affairs*  
*Masters of Arts in International Economics and Finance*  
*Masters of Arts in International Studies*  
*Masters of International Public Policy*  
 PAUL H. NITZE SCHOOL OF ADVANCED  
 INTERNATIONAL STUDIES

*Masters of Science*  
*Masters of Arts*  
 SCHOOL OF MEDICINE

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

*Post-Master's Certificates in Sequence Analysis and Genomics*  
*Post-Master's Certificate in Quantitative Methods*  
*in Applied Economics*  
*Masters of Science*

*Masters of Science in Applied Economics*  
*Masters of Science in Bioinformatics*  
*Masters of Science in Bioscience Regulatory Affairs*  
*Masters of Science in Biotechnology*  
*Masters of Biotechnology Enterprise and Entrepreneurship*  
*Masters of Science in Energy Policy and Climate*  
*Masters of Science in Environmental Sciences and Policy*  
*Masters of Science in Food Safety Regulation*  
*Masters of Science in Geographic Information Systems*  
*Masters of Science in Government Analytics*  
*Masters of Science in Regulatory Science*  
*Masters of Science in Research Administration*

*Masters of Fine Arts*  
*Masters of Arts*  
*Masters of Arts in Applied Economics*  
*Masters of Arts in Communication*  
*Masters of Arts in Film and Media*  
*Masters of Arts in Global Security Studies*  
*Masters of Arts in Government*  
*Masters of Arts in Museum Studies*  
*Masters of Arts in Public Management*  
*Masters of Arts in Science Writing*  
*Master of Arts in Teaching Writing*  
*Masters of Arts in Writing*  
*Masters of Liberal Arts*

*Certificates in Biotechnology Enterprise*  
*Certificates in National Security Studies*  
*Graduate Certificates in Geographic Information Systems*  
*Post-Baccalaureate Certificates, Premedical Program*  
*Post-Baccalaureate Certificates, Digital Curation*  
*Post-Baccalaureate Certificates, Government Analytics*  
*Post-Baccalaureate Certificates, Intelligence*  
*Post-Baccalaureate Certificates, Non-Profit Management*  
*Post-Baccalaureate Certificates, Science Writing*  
*Post-Baccalaureate Certificates, Science, Technology*  
*and International Security*  
*Post-Baccalaureate Certificate, Teaching Writing*  
 ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

PRESENTED BY

Sunil Kumar

*Provost and Senior Vice President for Academic Affairs*

# Conferring of Degrees on Candidates (continued)

*Bachelors of Business Administration*

PRESENTED BY

Bernard T. Ferrari

Dean

CAREY BUSINESS SCHOOL

*Bachelors of Music*

PRESENTED BY

Fred Bronstein

Dean

PEABODY CONSERVATORY

*Bachelors of Science in Applied Mathematics and Statistics*

*Bachelors of Science in Biomedical Engineering*

*Bachelors of Science in Chemical and Biomolecular Engineering*

*Bachelors of Science in Civil Engineering*

*Bachelors of Science in Computer Engineering*

*Bachelors of Science in Computer Science*

*Bachelors of Science in Electrical Engineering*

*Bachelors of Science in Engineering Mechanics*

*Bachelors of Science in Environmental Engineering*

*Bachelors of Science in Materials Science and Engineering*

*Bachelors of Science in Mechanical Engineering*

*Bachelor of Arts in General Engineering*

*Bachelor of Arts in Applied Mathematics and Statistics*

*Bachelors of Arts in Biomedical Engineering*

*Bachelors of Arts in Computer Science*

PRESENTED BY

T. E. Schlesinger

Benjamin T. Rome Dean

G.W.C. WHITING SCHOOL OF ENGINEERING

*Bachelors of Science in Molecular and Cellular Biology*

*Bachelors of Science in Neuroscience*

*Bachelors of Science in Physics*

*Bachelors of Arts in Anthropology*

*Bachelors of Arts in Archaeology*

*Bachelors of Arts in Behavioral Biology*

*Bachelors of Arts in Biology*

*Bachelors of Arts in Biophysics*

*Bachelors of Arts in Chemistry*

*Bachelors of Arts in Classics*

*Bachelors of Arts in Cognitive Science*

*Bachelors of Arts in Earth and Planetary Sciences*

*Bachelors of Arts in East Asian Studies*

*Bachelors of Arts in Economics*

*Bachelors of Arts in English*

*Bachelors of Arts in Film and Media Studies*

*Bachelors of Arts in French*

*Bachelors of Arts in Global Environmental Change  
and Sustainability*

*Bachelors of Arts in History*

*Bachelors of Arts in History of Art*

*Bachelors of Arts in History of Science, Medicine and Technology*

*Bachelor of Arts in Interdisciplinary Studies*

*Bachelors of Arts in International Studies*

*Bachelors of Arts in Mathematics*

*Bachelors of Arts in Medicine, Science and the Humanities*

*Bachelors of Arts in Natural Sciences Area*

*Bachelors of Arts in Near Eastern Studies*

*Bachelors of Arts in Philosophy*

*Bachelors of Arts in Physics*

*Bachelor of Arts in Political Science*

*Bachelors of Arts in Psychology*

*Bachelors of Arts in Public Health Studies*

*Bachelors of Arts in Romance Languages*

*Bachelors of Arts in Sociology*

*Bachelors of Arts in Spanish*

*Bachelors of Arts in Writing Seminars*

PRESENTED BY

Beverly Wendland

James B. Knapp Dean

ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES

## THE JOHNS HOPKINS UNIVERSITY MOTTO

Veritas vos liberabit

## RECESSIONAL

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

Music for today's ceremony is provided by the Archipelago Project, a not-for-profit performance ensemble that brings music education to underserved communities around the world. Archipelago hosts a yearly residency in May with Baltimore City public school students, and during the summer hosts a Musical Leadership Academy in Traverse City, Michigan, for the same youth.

The group consists of musicians from the United States, Germany, and Austria, and includes Peabody faculty member Daniel Trahey and alumnus Pete Lander. The Archipelago Project is accompanied today by current Peabody Conservatory students Osi Atikpoh, Kayin Scanterbury, and Christopher Frick; recent alum Eliza Minster; and Pete Francis. For more information, please visit [archipelagoproject.org](http://archipelagoproject.org).



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# Honorary Degrees 2018

## DAVID H. BERNSTEIN

Businessman and philanthropist David H. Bernstein is a beloved member of the Johns Hopkins community who is known for his friendliness, his warm sense of humor, and his generous spirit. He has turned his life's passions of international affairs and lifelong learning into steadfast support for his alma mater.

Mr. Bernstein earned his bachelor's degree in political science from the Krieger School in 1957, but he never lost his connection to Johns Hopkins: More than 50 years after graduating, he could be found in lecture halls at the Paul H. Nitze School of Advanced International Studies, taking courses on U.S. foreign policy, international relations, and Middle East studies.

Mr. Bernstein's first foray into global politics was much humbler: As a teenager, he swept the warehouse floors at Samuel Meisel and Company Inc., a Baltimore-based company supplying duty-free items to voyaging ships. His curiosity sparked, he has said, "I decided then that I wanted to end up in a career that involved travel, learning a language, and interacting with international folks."

An illustrious career would soon follow. After completing a brief stint in the U.S. Army, Mr. Bernstein returned to Samuel Meisel and Company, becoming its president in 1966 and, with partner John Couri, transforming the company into Duty Free International. By the time of his retirement in 1992, the company had grown to become the leading operator of duty-free stores along the U.S. borders with Canada and Mexico and in international airports. Today, Mr. Bernstein is a consultant with the International Association of Airport Duty Free Stores, the industry organization he presided over for 18 years.

A trustee emeritus of both the university and Johns Hopkins Medicine, Mr. Bernstein is a member of the SAIS Board of Advisors and the Carey Business School Board of Overseers, and is founding chair of the Advisory Council for the Zanvyl Krieger School of Arts and Sciences. Through the years, he has been an ardent Johns Hopkins supporter. Always a sports fan, Mr. Bernstein, who is now one of the owners of the Baltimore Orioles, happily donned the Blue Jay mascot costume as a Hopkins undergrad. Later, he began expressing his Blue Jay pride by supporting efforts including scholarships, construction, and the men's lacrosse team, while making consistent annual gifts and contributions to special initiatives. Mr. Bernstein, along with his wife, Pat, and their family, have endowed professorships in both his name and the names of his parents, Joseph and Bertha Bernstein. The Bernstein family has also established an annual lecture series at SAIS to host renowned international leaders with diverse viewpoints.

In recent years, Mr. Bernstein has taken a keen interest in Johns Hopkins International, an entity that promotes the Johns Hopkins Medicine mission around the globe. He is also committed to the university's work to strengthen its relationships locally.

*Your passion for global business and international politics was sparked by a decidedly unglamorous task: sweeping the floors of a Baltimore warehouse that shipped merchandise around the world. With hard work and a Johns Hopkins degree, you became that same company's president, emerging as a worldwide leader in your field. As your career flourished, you supported other motivated young people, who would become citizens of the world with the help of a Johns Hopkins education.*

*David H. Bernstein, for your extraordinary generosity and commitment to learning and discovery, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

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## MELLODY HOBSON

Mellody Hobson is a nationally recognized voice on financial literacy and investor education. She has transcended stereotypes to emerge as a leader in a field traditionally dominated by men.

Ms. Hobson is president of Ariel Investments, one of the country's largest African-American-owned investment firms. Her team manages more than \$13 billion in assets. But Ariel's clients aren't the only beneficiaries of her talents: She is a regular contributor and analyst on finance, the markets, and economic trends for *CBS News*. She also contributes weekly money tips on the *Tom Joyner Morning Show* and writes a column for *Black Enterprise* magazine.

She is the first African-American woman to be named chair of the Economic Club of Chicago, an influential forum encouraging dialogue on pressing financial and social issues in Chicago and beyond. She has been a member of the ECC for almost 22 years and is only the second woman to become its chair.

With her husband, renowned filmmaker George Lucas, Ms. Hobson's philanthropic efforts are focused on creating educational opportunities for young people. She is a board member of the George Lucas Educational Foundation and serves as chair of After School Matters, a nonprofit that provides Chicago teens with high-quality, out-of-school-time programs.

In addition to serving on the board of directors for the Estée Lauder Companies Inc., JPMorgan Chase, the Starbucks Corporation, the Chicago Public Education Fund, and the Lucas Museum of Narrative Art, Ms. Hobson was named to *Time*'s annual list of the 100 most influential people in the world. In 2016, she was inducted into the American Academy of Arts and Sciences. She earned her bachelor's degree from the Woodrow Wilson School of Public and International Affairs at Princeton University.

In tandem with sharing her financial acumen with the world, Ms. Hobson devotes significant time and attention to discussing the strategic advantages of workplace diversity. In a widely viewed TED Talk, she encouraged everyone, from CEOs to students, to stop being colorblind and instead be "color brave": "I'm asking you to look at the people around you purposefully and intentionally. Invite people into your life who don't look like you, don't think like you, don't act like you, don't come from where you come from, and you might find that they will challenge your assumptions and make you grow as a person."

*Your achievements in the field of financial literacy are unprecedented. But you don't want your success to be a novelty. You have said that it is your life's calling to promote financial literacy, and in the course of doing so, you have become emboldened to speak about workplace diversity, arguing that diversity on the job leads to a stronger society.*

*Mellody Hobson, for your own remarkable success in the financial industry and for believing that everyone should have a seat at the table, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

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## GEORGE LUCAS

George Lucas is a visionary filmmaker, technological innovator, and champion of American education whose creativity has inspired countless young people to follow their imaginations, wherever they may lead.

Mr. Lucas is a cinema legend. A director, producer, screenwriter, and special effects innovator, he is best known for the semi-autobiographical coming-of-age story *American Graffiti*, as well as the *Star Wars* and *Indiana Jones* franchises. Throughout the 1970s and 1980s, together with friends and colleagues Steven Spielberg and Francis Ford Coppola, Mr. Lucas helped produce a radical shift in how American movies were made. Before Mr. Lucas, science fiction and fantasy movies weren't big moneymakers, but in 1977, *Star Wars: Episode IV—A New Hope* broke the mold, grossing \$775 million worldwide, winning seven Academy Awards and launching a saga that continues to delight audiences today.

After the unprecedented success of *Star Wars*, Mr. Lucas and his company Lucasfilm Ltd. continued to develop cutting-edge special effects, sound, and computer animation. This led to the first digital editing system and also the Pixar Image Computer, which eventually led to Pixar Animation Studios. In 2012, Mr. Lucas sold Lucasfilm to the Walt Disney Co., which continues to produce blockbusters based in the galaxy he created.

The \$4 billion sale of Lucasfilm enabled Mr. Lucas to dedicate more time to the George Lucas Educational Foundation, which he founded in 1991. Driven by his own disappointing experiences as a young student, Mr. Lucas strives to highlight proven strategies, tools, and resources that spark a lifetime of learning and creativity. The foundation shares its research findings and practical classroom application via its website, [Edutopia.org](http://Edutopia.org), to promote innovative, replicable, and evidence-based programs and practices that prepare students to thrive in school and beyond. Mr. Lucas' wife, Mellody Hobson, is an active partner in the endeavor and is a member of the foundation's board.

Mr. Lucas received the prestigious Irving G. Thalberg Memorial Award from the Academy of Motion Picture Arts and Sciences for his body of cinematic work, and two Emmy Awards from the Academy of Television Arts and Sciences for his work in animation. He has also been honored with two of the nation's highest awards presented by the president of the United States: the National Medal of Technology, for over three decades of technological innovation; and the National Medal of Arts, in recognition of lifetime achievement in the creation and production of the arts in the United States.

Mr. Lucas earned his bachelor's degree in film from the University of Southern California in 1966. He serves on the board of the Film Foundation and the USC School of Cinematic Arts Board of Councilors. He is currently building the Lucas Museum of Narrative Art, emphasizing American illustrative, digital, cinematic, and animation art as an avenue for the exploration of the great storytelling history, populist works, and artistic innovation of the past 150 years.

*It's hard to imagine what movies would be like without your creative influence. You have taken us to faraway galaxies full of characters who are out of this world and yet down-to-earth in the way their humanity mirrors our own. To help the next generation follow its dreams, you have dedicated yourself to highlighting and supporting best practices in American education so every school can have access to programming that works.*

*George Lucas, for igniting our imaginations and being a force for innovation in American education, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

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## DOUGLAS IRVING MILES

Bishop Douglas Irving Miles is a civic leader and a Johns Hopkins University alumnus who has dedicated his life to fighting for social justice in his hometown, Baltimore. He is a key partner in the university's initiatives to create lasting economic opportunities in our city.

When Bishop Miles enrolled at Johns Hopkins on a pre-med track in 1966, he was one of only 14 African-American students at the university. In April 1968, when riots erupted in Baltimore following the assassination of Martin Luther King Jr., the Homewood campus was largely insulated from the mayhem. But as a commuter student living in Reservoir Hill, Bishop Miles saw buildings on fire, bricks shattering store windows, and riot-control troops trying to quell the violence as he made his way to and from campus. He recalls an atmosphere of "terror and chaos" at Hopkins, where students were locked down and glued to the news. He remembers feeling uncomfortable and under pressure to be a "spokesperson for African-Americans" and provide an explanation of the riots, saying, "It was a time of great pain for African-Americans on campus."

Bishop Miles was among a group of black students on campus who turned their pain into progress. They urged the administration to hire more African-American faculty and established the Black Student Union in fall 1968. Activism sparked a longtime feeling within Bishop Miles that he was being called to the ministry, prompting him to change his academic focus. After earning a bachelor's degree in humanistic studies in 1970, he went on to become a tireless advocate for civil rights and eventually, with his wife Rosanna, founded a ministry, Koinonia Baptist Church, in 1992.

Among his greatest accomplishments are those he has achieved as co-chair of a nearly 40-year-old community organizing group called BUILD, short for Baltimoreans United in Leadership Development. BUILD has brought together congregations, public schools, and neighborhood associations to improve the city's housing, increase local job opportunities, and rebuild and support schools and neighborhoods. Bishop Miles has been a critical partner in several of the university's economic inclusion efforts, including the HopkinsLocal and BLocal initiatives.

*As a senior at Baltimore's Dunbar High School, you saw yourself heading out west for college and studying to be a doctor or a science teacher. Yet you decided to stay in your hometown and enroll at Johns Hopkins University. In doing so, you witnessed great upheaval in a city divided by color lines—and you were determined to help transform both your university and your city.*

*Bishop Douglas Irving Miles, for sharing our deep and unwavering commitment to Baltimore, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

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## SOLOMON H. SNYDER

Solomon H. Snyder is a giant of modern neuroscience whose understated manner belies his significant accomplishments. An approachable mentor, Dr. Snyder has spent his career at Johns Hopkins achieving breakthrough after breakthrough while earning a reputation as a remarkable, galvanizing presence among young scholars in the lab.

A Distinguished Service Professor of Neuroscience, Pharmacology, and Psychiatry at the Johns Hopkins University School of Medicine, Dr. Snyder is known worldwide for figuring out how the brain receives and transmits messages—a discovery that has been translated into widely used therapies for psychiatric disorders, pain, and strokes. Yet he is as celebrated for being down-to-earth as he is for being a man of science. He did not have a strong interest in science as a kid. He excelled as a classical guitar player and studied philosophy but didn't envision a career in those fields. A summer job at the National Institutes of Health introduced him to his mentor, future Nobel Prize-winning neuroscientist Julius Axelrod. Inspired by Axelrod's creativity and ingenuity, he followed in his mentor's footsteps to become an eminent scientist whose ideas changed the course of neuroscience.

After studying as an undergraduate at Georgetown University, receiving his medical degree from the Georgetown University School of Medicine, and completing additional studies at the National Institutes of Health, Dr. Snyder began his tenure at Johns Hopkins in 1965 as an assistant resident in psychiatry. In 1966, he joined the Hopkins faculty, becoming one of the youngest full professors in the university's history. In 1980, he founded the School of Medicine's Department of Neuroscience, serving as its director from 1980 to 2006, when the department was renamed the Solomon H. Snyder Department of Neuroscience in his honor.

Dr. Snyder's dozens of professional and academic honors include the Albert Lasker Basic Medical Research Award, the National Academy of Sciences Award in the Neurosciences, and the National Medal of Science. He has authored or co-authored more than 1,000 peer-reviewed publications and seven books, and is associate editor of the *Proceedings of the National Academy of Sciences*. Dr. Snyder, who never set down his guitar or his passion for music, is also a longtime member of the board of directors of the Baltimore Symphony Orchestra. He shared his love of the arts with his wife, Elaine, who was a longtime trustee of the Baltimore Museum of Art as well as a champion for rights and programming for people with chronic mental illness.

*A gifted classical guitarist, you set aside the musician's life for a career in scientific research. But you didn't set aside your creativity. Rather, your body of work represents the product of an abundantly inspired mind and the beauty to be found when art and science collide.*

*Solomon H. Snyder, for being a humble collaborator with a propensity for big ideas, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*

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## BRYAN A. STEVENSON

As founder and executive director of the Equal Justice Initiative in Montgomery, Alabama, Bryan A. Stevenson works tirelessly to challenge the legacy of racial discrimination and poverty in the American criminal justice system. Accused criminals with no money, people condemned to life in prison or death row, defendants and prisoners who are mentally ill, and children being prosecuted as adults all have a champion in Mr. Stevenson.

The renowned public interest lawyer takes on cases others consider expensive, exhausting, and unwinnable because, he says, “each of us is more than the worst thing we’ve ever done.” He and his team have freed or won reduced sentences for more than 125 wrongly condemned death row prisoners. His successful track record before the United States Supreme Court includes winning a historic ruling declaring that it is unconstitutional to sentence any child 17 or younger to life without parole. Outside the courtroom, he has initiated major anti-poverty and anti-discrimination efforts to educate communities about slavery, lynching, and racial segregation.

Mr. Stevenson earned his bachelor’s degree in 1981 from Eastern University in St. Davids, Pennsylvania. He then went to Harvard University, where he won a full scholarship and earned both a master’s degree in public policy from the John F. Kennedy School of Government and a JD from Harvard Law School. In addition to his post at the Equal Justice Initiative, Mr. Stevenson is a professor of law at the New York University School of Law, where he won the 2006 Distinguished Teaching Award.

Mr. Stevenson was awarded a prestigious MacArthur Fellowship and the National Medal of Liberty from the American Civil Liberties Union. In 2015, he was named to the Time 100 recognizing the world’s most influential people. *Fortune* included him on its 2016 and 2017 lists of World’s Greatest Leaders. His award-winning book, *Just Mercy*, was a *New York Times* best-seller, and his 2012 TED talk about racial imbalance in the American justice system has been watched nearly 5 million times.

In April 2018, the Equal Justice Initiative opened a new museum called the Legacy Museum: From Enslavement to Mass Incarceration, built on the site of a former slave warehouse in downtown Montgomery, Alabama, and a national memorial to victims of lynching called the National Memorial for Peace and Justice.

*Your credo is redemption, not revenge. That forgiving spirit is a lifeline for the people you defend, including children and adolescents, the poor, people who are mentally ill, and wrongly convicted people on death row. Your willingness to fight uphill battles against racial discrimination and poverty extends beyond the courthouse through your efforts to educate people about societal ills including slavery, lynching, and racial segregation.*

*Bryan A. Stevenson, for working to ensure that the justice system serves everyone, no matter the color of their skin or how little money they have, the Johns Hopkins University is proud to confer upon you the degree of Doctor of Humane Letters, honoris causa.*



## THE UNIVERSITY MACE

The university mace, carried by the chief marshal, was first used at the 1954 Commemoration Day Ceremony. Eight symbols are handwrought in sterling silver on an ebony staff representing our cultural development from ancient times, through the Middle Ages and the Renaissance, to the modern era.

## THE PRESIDENTIAL INSIGNIA

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

## ACADEMIC GARB

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

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

The hood also varies for the respective degrees. The master's hood is three and a half feet long. The doctor's hood is four feet long, of fuller shape, and rounded at the base. The hood is bordered with velvet, the color of which indicates the field of study in which the master's or doctoral degree was earned.

Dark blue — *Philosophy*

Light blue — *Education*

Peacock blue — *Public Policy*

Green — *Medicine*

Salmon pink — *Public Health*

Orange — *Engineering*

Gold-yellow — *Science*

White — *Arts and Letters*

Pink — *Music*

Purple — *Law*

Apricot — *Nursing*

Tan — *Business*

Dark brown — *Fine Arts*

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

Brown University — brown, red  
California Institute of Technology — orange, white  
Columbia University — light blue, white  
Cornell University — red, white  
Duke University — blue  
Harvard University — crimson  
Howard University — blue, red  
Indiana University — red, white  
Johns Hopkins University — black, old gold  
Massachusetts Institute of Technology — cardinal red, gray  
New York University — purple  
Northeastern University — red, black  
Northwestern University — purple, white  
Ohio State University — scarlet, gray  
Princeton University — orange, black  
Rice University — blue, gray  
Rutgers University — red

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

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## THE UNIVERSITY MOTTO

VERITAS VOS LIBERABIT.

The truth shall make you free.

—St. John 8:32

Truth Guide Our University

The Spirit of JHU

ADAPTATION OF THE JOHNS HOPKINS UNIVERSITY ODE

ERIK MEYER

PEABODY '02, '04 (MM)

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





## **The Schools of Arts and Sciences, Engineering, Nursing, and Medicine, and Peabody Conservatory**

### **THE SUDLER ARTS PRIZE**

The Sudler Arts Prize is awarded to that graduating senior from the Zanvyl Krieger School of Arts and Sciences, the G.W.C. Whiting School of Engineering, the School of Nursing, the Peabody Institute, or that fourth-year student in the School of Medicine who, in the opinion of those faculties, has demonstrated excellence and the highest standards of proficiency in performance, execution, or composition in music, theater, dance, fiction, poetry, painting, drawing, sculpture, photography, film, or videotape.

Awarded to  
*Andres Diezcanseco Mallipudi*

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

For service to the arts.

Awarded to  
*Rebecca Rose Kasdan*

## **Homewood Student Affairs Awards**

### **ALEXANDER K. BARTON CUP**

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

Awarded to  
*Anwesha Dubey*

### **THE CHRISTOPHER B. ELSEER PRIZES**

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

Awarded to  
*Bryan Gustafson*  
*George Hseeh*

### **THE BELLE AND HERMAN HAMMERMAN AWARD**

Established by Belle G. Hammerman in honor of her son, Judge Robert I. H. Hammerman, Class of 1950, this award is presented annually to the senior entering law school who combines academic excellence with outstanding qualities of leadership.

Awarded to  
*Kayla Ghantous*

### **THE CHRISTOPHER J. PINTO MEMORIAL AWARD**

Established by alumni of the Tau Epsilon Phi Fraternity, members of the Class of 1984, and friends of the Pinto family, this award is presented to a senior reflecting the academic, leadership abilities, and strong moral character of Chris Pinto, a member of the Class of 1984.

Awarded to  
*Nevena Marionković*

### **THE DEAN OF STUDENT LIFE ACHIEVEMENT AWARD**

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

Awarded to  
*Anna Du*  
*Julia Duvall*  
*Haroon Ghori*  
*Kush Mansuria*

### **DAVID G. SANDBERG AWARD FOR CAMPUS LEADERSHIP**

The David G. Sandberg Award for Campus Leadership was established in 1991 in honor of David G. Sandberg, a member of the Class of 1972. It is presented annually to an outstanding junior who has demonstrated dedication to a variety of co-curricular organizations and activities.

Awarded to  
*Della Xu*

## **Homewood Arts Programs Awards**

### **THE HOMEWOOD ARTS CERTIFICATE**

Awarded to seniors who have completed co-curricular requirements and an original final project in one of five disciplines: Dance, Film, Visual Arts, Music, or Theater.

Awarded to  
*Hayley Austin, Music*  
*Victoria Chen, Dance*  
*Jazmin Gelbart, Dance*  
*Gillian Lelchuk, Theater*  
*Kyra Lesser, Film*  
*Zhe Qi Li, Music*

*Esther Rodriguez, Theater*  
*Vorada Sakulsaengprapha, Music*  
*Taylor Veracka, Film*  
*Alessandra Zito, Music*

### **THE EUGENE LEAKE AWARD**

For outstanding achievement in the Center for Visual Arts.

Awarded to  
*Evelyn Y. Chiu*  
*Jennie Rebecca Nadel*  
*Jihae G. Snyder*  
*Mieraf A. Tekla*  
*Sabrina Zhiyun Wang*

## **Athletic Awards**

### **THE BLUE JAYS UNLIMITED AWARD**

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

Awarded to  
*Kyle Otazu*

### **THE CATHERINE P. CRAMER AWARD**

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

Awarded to  
*Elizabeth Wuerstle*

### **THE LARRY GOLDFARB AWARD**

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

Awarded to  
*Greg Konar*

#### THE HOWARD-SHRIVER AWARD

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

Awarded to  
*Anna Wisniewski*

#### THE C. GARDNER MALLONEE AWARD

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

Awarded to  
*Bryan See*

#### THE ROBERT H. SCOTT AWARD

Presented to the senior who has demonstrated excellence in athletics, scholarship, and extracurricular participation.

Awarded to  
*Mike Swiercz*

#### HOMER R. SCHWARTZ AWARD

For outstanding contribution to Athletics at Johns Hopkins University.

Awarded to  
*Jay VanRensselaer*

### Office of Multicultural Affairs Awards

#### THE OWENS, HALL, AND BILGRAVE AWARD

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

Awarded to  
*Erica Lee*

#### THE CHESTER WICKWIRE DIVERSITY AWARD

This award distinguishes the undergraduate student of any race or ethnic background who promotes multicultural harmony on the Homewood campus.

Awarded to  
*Enio Castellanos*  
*Juliet Villegas*

#### THE EXEMPLARY LEADERSHIP AWARD

A recognition of a student who demonstrates commitment to the JHU community and contributes positively to the personal enrichment and leadership of others.

Awarded to  
*Elaine Asare*

#### THE 'GREATER BALTIMORE COMMUNITY' SERVICE AWARD

An award recognizing a multicultural student who has demonstrated commitment to the Johns Hopkins University and broader Baltimore communities through leading, volunteering, or contributing to a service organization.

Awarded to  
*Kaethlyn Bernal*

### Student Government Association Awards

#### STUDENT EXCELLENCE AWARD FOR LEADERSHIP AND SERVICE

Awarded annually by the Student Government's SEALS Committee to undergraduates in recognition of meritorious and outstanding contributions to student activities.

Awarded to  
*Anthony Boutros*

### Class of 2018 Awards

#### GILMAN CUP

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

Awarded to  
*Abby Neyenhouse*

#### THE HOMEWOOD AWARD

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

Awarded to  
*Lambda Epsilon Mu*

#### HOMEWOOD CUP

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

Awarded to  
*Alexandre Kwon*

#### THE OLD GOLD AND SABLE AWARD

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

Awarded to  
*Tom Fekete*

### Teaching Awards

#### PROFESSOR JOEL DEAN EXCELLENCE IN TEACHING AWARD

The Professor Joel Dean Excellence in Teaching Award is given annually to one or more graduate students or faculty members who demonstrate an intense

devotion to teaching and a talent for making mathematics more understandable. The award was established by Joel Dean Jr., a Whiting and Krieger School parent, in honor of his father and is supported by the Joel Dean Foundation.

Awarded to  
*Wei-Chun Hung*  
*Sungwon Kim*  
*Zachary Lubberts*  
*Gabrielle Moss*  
*Yakup Papo*  
*Aekyung Sin*

#### THE GEORGE E. OWEN TEACHING AWARD

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

Awarded to  
*Kristin Cook-Gailloud*

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

#### THE CHARLES A. CONKLIN AWARD

Charles A. Conklin III earned his bachelor's degree in electrical engineering from Johns Hopkins in 1927. This award is presented to outstanding Electrical and Computer Engineering seniors to recognize their academic achievements.

Awarded to  
*Michael Mudgett, Electrical Engineering*  
*Lawrence Wolf Sonkin, Computer Engineering*

**AMERICAN SOCIETY OF  
CIVIL ENGINEERS  
MARYLAND SECTION  
SCHOLARSHIP**

Awarded to an undergraduate by the ASCE Maryland Section for recognition of outstanding achievement in civil engineering.  
Awarded to  
*Preston Brooks Marshall*

**AMERICAN SOCIETY OF  
MECHANICAL ENGINEERS  
AWARD**

For outstanding effort and accomplishment on behalf of the JHU ASME student chapter.  
Awarded to  
*Damian Cross*

**EVANGELIA DAVOS PRIZE**

Awarded annually to the classics major or minor whose work in Greek studies has been outstanding.  
Awarded to  
*Liam Egan*

**ROBERTO R. ARELLANO  
AWARD**

For excellence in writing by an undergraduate in the Writing Seminars.  
Awarded to  
*Isaac F. Lunt*

**THE CHRISTIAN  
DELACAMPAGNE AWARD**

For the best French senior thesis.  
Awarded to  
*Kristi Rhead*  
*Eleanor Strauss*

**JAMES F. BELL AWARD**

For outstanding undergraduate research and scholarly achievement in Mechanical Engineering.  
Awarded to  
*Max Basescu*  
*Ren Zhiyi*

**BIOMEDICAL ENGINEERING  
DISTINGUISHED SERVICE  
AWARD**

This award is presented to biomedical engineering students who have demonstrated outstanding service to the academic community through their work with the Biomedical Engineering Society or in the classroom.  
Awarded to  
*Eric Chiang (2016)*

**BIOMEDICAL ENGINEERING  
RESEARCH DAY AWARD**

This award is given to the top presentations at the annual Undergraduate Research Day event.  
Awarded to  
*Thomas Athey (2018)*  
*Tony Wang (2015)*

**DETLEV W. BRONK AWARD**

For outstanding scholarship in biophysics.  
Awarded to  
*Maxwell White*

**LUCIEN BRUSH AWARD  
FOR EXCELLENCE IN  
ENVIRONMENTAL  
ENGINEERING**

The Lucien Brush Award for Excellence in Environmental Engineering is given annually for outstanding achievement in Environmental Engineering by a graduating senior (or seniors). The award was established in memory of Professor Lucien M. Brush Jr., a faculty member who was a major part of the substance and the spirit of the department and of the university for some 25 years.  
Awarded to  
*Yuanlei Chen*  
*Xinxiu Tian*

**THE CHAFFEE  
WRITING PRIZE**

Recognizing the performance and promise of one or more Writing Seminars undergraduates.  
Awarded to  
*Lesya K. Bazylewicz*  
*William G. Theodorou*

**DANIELLE ALYSE BASFORD  
WRITING PRIZE**

A yearly award established in memory of Danielle Basford, a 2012 graduate of The Writing Seminars.  
Awarded to  
*Kailyn N. Fiocca*

**CIVIL ENGINEERING  
ACHIEVEMENT AWARD**

For outstanding achievement by a senior in the Department of Civil Engineering.  
Awarded to  
*Luiz Henrique Machado Jannuzzi*

**CIVIL ENGINEERING  
FACULTY RECOGNITION  
AWARD**

For academic excellence and community leadership by a student in Civil Engineering.  
Awarded to  
*Sun Jin Kim*

**INFORMATION SECURITY  
INSTITUTE COMPASS  
SCHOLARSHIP AWARD**

Awarded to an MSSI student for superior performance in their coursework, research project, and service.  
Awarded to  
*Venkatesh Gopal*  
*Shikha Fadnavis*

**THE EXCELLENCE IN  
COGNITIVE SCIENCE AWARD**

Awarded annually to a graduating cognitive science major for academic excellence and outstanding accomplishment in research.  
Awarded to  
*Arunima Vijay*

**JAMES S. COLEMAN AWARD**

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

**PROFESSOR JOEL DEAN  
EXCELLENCE IN TEACHING  
AWARD**

The Professor Joel Dean Excellence in Teaching Award is given annually to one or more graduate students or faculty members who demonstrate an intense devotion to teaching and a talent for making computer science more understandable. The award was established by Joel Dean Jr., a Whiting and Krieger School parent, in honor of his father, and is supported by the Joel Dean Foundation.  
Awarded to  
*Benjamin Thomas Langmead*

**COMPUTER SCIENCE  
CS+X AWARD**

To a senior Computer Science major for outstanding achievement in combining diverse studies with computer science.  
Awarded to  
*Gianluca Carmago Silva Croso*

COMPUTER SCIENCE  
OUTSTANDING COURSE  
ASSISTANT AWARD

To a student for outstanding effort and skill in assisting with the teaching of courses. Awarded to  
*Hamima Nasrin Halim*

COMPUTER SCIENCE  
OUTSTANDING SENIOR  
AWARD

To a senior computer science major for academic excellence, leadership, and service in the Department of Computer Science. Awarded to  
*Achintya Gopal*  
*Chin Ying Christy Lee*  
*Marc B. Rosen*

COMPUTER SCIENCE  
SPECIAL SERVICE AWARD

To a student who has done outstanding work to benefit the Computer Science Department, JHU, and the community. Awarded to  
*Jason S. Yim*

THE STEPHEN DIXON  
LITERARY PRIZE

A yearly literary prize will be given in the name of our distinguished colleague Stephen Dixon, and awarded to a graduating senior whose work has demonstrated distinctive stylistic flair in keeping with the high mark established by Professor Dixon's stories and novels. Awarded to  
*Talia E. Schulder*

EHE FACULTY AWARD FOR  
SERVICE AND ACADEMIC  
ACHIEVEMENT

The Faculty Award for Service and Academic Achievement is given to a senior (or seniors) for outstanding service and academic achievement in the Department of Environmental Health and Engineering. Awarded to  
*Bavisha Kalyan*  
*Laura Supple*

SARAH K. DOSHNA  
UNDERGRADUATE  
RESEARCH AWARD

This award is given for demonstrated contributions to research in chemical and biomolecular engineering. The award is named in memory of former undergraduate student Sarah K. Doshna. Awarded to  
*Marc Ciccaglione*  
*Rayyan Gorashi*  
*Harsha Kapadia*  
*Courtney King*  
*Mark Mao*  
*Madeline Noble*  
*Calixto Mateos Salles*  
*Katie Smith*  
*Kayvon Tabrizi*  
*Matthew Ryan Tan*  
*John del Toro*

ELECTRICAL AND  
COMPUTER ENGINEERING  
STUDENT LEADERSHIP  
AWARD

This award recognizes significant achievement by a graduating senior for leadership and service in the Department of Electrical and Computer Engineering. Awarded to  
*Jesse Rines*

ENGLISH SENIOR ESSAY  
AWARD

Awarded each year for the best essay by a senior English major. Awarded to  
*William Theodorou*  
*Molly Young*

ROBERT GEORGE  
GERSTMAYER AWARD

For outstanding undergraduate achievement in mechanical engineering. Awarded to  
*Huidong Mona Gao*  
*Matthew Heacock*  
*Duan Li*  
*Solomon Polansky*  
*Andre Ruas*  
*Daniel Tabas*

G. STANLEY HALL PRIZE

For outstanding achievement by an undergraduate in Psychology. Awarded to  
*QianHui Ma*

H. KEFFER HARTLINE AWARD  
FOR EXCELLENCE IN  
UNDERGRADUATE  
RESEARCH IN BIOPHYSICS

Awarded to  
*Eleanor Burton*  
*Bhavitha Kotha*

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  
*Abigail Claire Biesman*

JACOB H. HOLLANDER PRIZE

For excellence in writing by a Writing Seminars undergraduate. Awarded to  
*Isabella L. Bowker*

THE THREE ARTS CLUB OF  
HOMELAND AWARD

For excellence in writing by a Writing Seminars undergraduate. Awarded to  
*Renee A. Scavone*

WILLIAM H. HUGGINS  
AWARD

William H. Huggins was chair of the Department of Electrical Engineering from 1970 to 1975. He was a member of the National Academy of Engineering, a fellow of the IEEE, and was the recipient of the IEEE Educational Medal and the IEEE Edison Medal. These awards are presented annually to senior students in Electrical and Computer Engineering for outstanding scholarship and service to the department and to their fellow students. Awarded to  
*Elijah Pivo*  
*Daniel Vresilovic*

THE MULY FAMILY  
UNDERGRADUATE  
RESEARCH AWARD

This award supports undergraduate student research and is awarded annually to an exceptional undergraduate student conducting research in the Department of Electrical and Computer Engineering. It was established by Emil '56 and Faye Muly in honor of their family who include several generations of Hopkins alumni. Awarded to  
*Sherry Chiu*



#### IEEE ETA KAPPA NU EXCELLENCE AWARD

This award recognizes those within the Department of Electrical and Computer Engineering who have demonstrated exceptional academic accomplishments. It is presented to a member who has not only excelled in scholastics but also made sizable contributions to the university and the community through extraordinary character and leadership. Awarded to  
*Aurik Sarker*

#### RICHARD J. JOHNS AWARD

For outstanding academic achievement in Biomedical Engineering. Awarded to  
*Thomas Athey*  
*Kali Barnes*  
*Tiffany Chen*  
*Kiersten Colotti*  
*Himanshu Dashora*  
*Nicolas Eng*  
*Victoria Fang*  
*William Franceschi*  
*Saki Fujita*  
*David Helfer*  
*Dylan Hirsch*  
*Dani Kiyasseh*  
*Michael Koo*  
*Michael Mudgett*  
*Michael Murphy*  
*Pranay Orugunta*  
*Teja Polisetty*  
*Denis Routkevitch*  
*Vignesh Sadras*  
*Vorada Sakulsaengrapha*  
*Gianluca Silva Croso*  
*Jin Young Sohn*  
*Wooyang Son*  
*Sunny Thodupunuri*  
*Fernando Vicente*  
*Amy Xiao*  
*Felix Yu*

#### AMERICAN INSTITUTE OF CHEMICAL ENGINEERS (AIChE) AWARD FOR SCHOLASTIC ACHIEVEMENT

Presented to the Chemical and Biomolecular Engineering students with the highest scholastic standing after the sophomore year. This award is given to students with junior standing. Awarded to  
*Altarash Barthakur*  
*Chi-Ying Ho*  
*Darren Loh*  
*Leena El-Mufti*  
*Janani Narayan*

#### PAUL A.C. COOK AWARD

For outstanding sophomores or juniors in Chemical and Biomolecular Engineering who are best all-around students. Awarded to  
*Diego Alba-Burbano*  
*Hongyi "Charlie" Guan*  
*Chi-Ying Ho*  
*Nupur Jain*  
*Mark Mao*  
*Gabriel Sinclair*  
*Pragya Singh*

#### LOY WILKINSON AWARD

For a demonstrated record of academic excellence, leadership, and service in Chemical and Biomolecular Engineering. Awarded to  
*Chris Lin*  
*Elizabeth McGonagle*  
*Richard Oh*  
*Daniel Sanchez*  
*Shuheng Wang*  
*Tsun Wong*

#### SPECIAL SERVICE AWARD

Presented to a non-major student who made outstanding contributions to the Department of Chemical and Biomolecular Engineering. Awarded to  
*Sabrina Shen*

#### JOSEPH L. KATZ AWARD

Presented to Chemical and Biomolecular Engineering seniors for academic excellence in the Chemical and Biomolecular Engineering Senior Lab course. Awarded to  
*Richard Hommel*  
*Harsh Kapadia*  
*Jieun Park*  
*Luis Rodriguez*  
*Matthew Ryan Tan*  
*Salomon Vainstein*

#### FRANCIS J. FISHER RESEARCH AWARD

For an undergraduate student who is excelling academically and who is involved in a research program related to cancer. Awarded to  
*Nupur Jain*  
*Katherine Smith*

#### GENENTECH PROCESS RESEARCH AND DEVELOPMENT OUTSTANDING STUDENT AWARD

Presented to an outstanding student in disciplines related to the needs of the biotechnology industry. Awarded to  
*Catharine Wain*

#### RACHEL REICHNER MEMORIAL AWARD

This award is dedicated to the memory of Rachel Reichner, Class of 2016, who was an outstanding Chemical and Biomolecular Engineering student. Rachel possessed a unique joie de vivre and showed inspiring dedication to her studies in the face of adversity. The award is granted to an outstanding junior who shares Rachel's great enthusiasm for engineering, dedication to academic excellence, and community spirit. Awarded to  
*Stephen Brao*

#### ELNORA STREB MULY AWARD

This award sponsors students majoring in chemical engineering who are conducting independent study or independent research on practical problems identified by engineers working in the chemical industry. It was established by William Muly '38 in memory of his wife, Elnora Streb Muly. Awarded to  
*Farrah Lin*  
*Shih Hao Ou*  
*Anusha Patel*  
*Le Minh Hieu Tran*

#### DONALD E. KERR MEMORIAL AWARD

To the outstanding undergraduate major in physics and astronomy. Awarded to  
*Lance Corbett*  
*Chenxiao Zeng*

# ARTHUR KOUGUELL MEMORIAL PRIZE

For the undergraduate honors thesis that best represents Arthur Kouguell's commitment to scholarly and human values.

Awarded to  
*Mallika Iyer*

# THE BUTLER PRIZE

The Butler Prize is awarded annually to the best paper written by a first-year History graduate student. The prize was established in 1957 by Dr. Alexander Butler, a graduate of the Department.

Awarded to  
*Nir Eydan*

# DANNY LEE AWARD

For outstanding undergraduate research in biomedical sciences.

Awarded to  
*Ze Zhou Zhao*

# THE RICHARD A. MACKSEY AWARD

Given to the graduating senior, a member of Phi Beta Kappa, who best represents a combination of academic excellence and educational breadth.

Awarded to  
*David Hamburger*

# MATERIALS SCIENCE AND ENGINEERING ACHIEVEMENT AWARD

For outstanding academic achievement by a graduating senior in Materials Science and Engineering.

Awarded to  
*Eric Rothchild*

# WILLIAM D. MCELROY AWARD

For meritorious research conducted by an undergraduate in the biological sciences.

Awarded to  
*Sun Young Jang*  
*Jonathan Snedeker*

# THE SAUL ROSEMAN AWARD

For outstanding research in biochemistry.

Awarded to  
*Andrew Santiago-Frangos*

# THE STEPHEN AND CAROLYN OPPENHEIMER AWARD

Awarded to a student who demonstrates great research and teaching promise.

Awarded to  
*David Lumelsky*  
*Shelby Winans*

# EMILY AND THOMAS MEREN SCHOLAR AWARD

Established in 1998 in support of undergraduate students pursuing a BS/MS degree in neuroscience.

Awarded to  
*Erica Brittany Lee*

# CHARLES A. MILLER AWARD

Awarded by the Mechanical Engineering Department for outstanding undergraduate achievement.

Awarded to  
*Geordan Gutow*  
*Emily Palmer*

# ROBERT B. POND SR. ACHIEVEMENT AWARD

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

Awarded to  
*AJ Bizub*  
*Grace Hao*

# MOST DISTINGUISHED THESIS IN PUBLIC HEALTH STUDIES

Awarded to  
*Jennifer Aufill*

# OUTSTANDING SENIOR AWARD IN PUBLIC HEALTH STUDIES

For academic excellence, leadership, and service in public health.

Awarded to  
*Ivory Loh*

# THE CURT P. RICHTER AWARD IN BEHAVIORAL BIOLOGY RESEARCH

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

Awarded to  
*Ikechukwu Enenmoh*

# DAVID S. OLTON AWARD

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

Awarded to  
*Grant Shewmaker*

# DR. BENJAMIN T. SANKEY FELLOWSHIP

A yearly award established in memory of Benjamin Sankey, a graduate of our program, that recognizes superior performance in the graduate MFA program of The Writing Seminars.

Awarded to  
*Katherine G. Sharpe*  
*Hannah M. Shea*

# SENIOR DESIGN ENGINEERING AWARD (INDIVIDUAL)

In recognition of outstanding contributions to the design and conduct of an individual research project in the Department of Materials Science and Engineering.

Awarded to  
*Lakyn Mayo*

# SENIOR DESIGN ENGINEERING AWARD (TEAM)

In recognition of outstanding contributions to the design and conduct of a team research project in the Department of Materials Science and Engineering.

Awarded to  
*Maria Lugo-Fagundo*

# ROBERT H. SCANLAN AWARD

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

Awarded to  
*Yan Liu*

# GERARD H. SCHLIMM AWARD

For exceptional accomplishment by a student in Civil Engineering.

Awarded to  
*Stephanie Helen Coronado*

# WILLIAM N. SHARPE AWARD FOR MECHANICAL ENGINEERING STUDENT INVOLVEMENT

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

Awarded to  
*Kyle Doran*  
*Michael Swiercz*

**SIEBEL FOUNDATION PRIZE**

Awarded to a student in bioengineering who displays excellence in academics, research, and leadership.

Awarded to  
*Sarah M. Friedrich*  
*Alyssa K. Kosmides*  
*Worawan Limpitikul*  
*Randall Meyer*

**JULIAN C. STANLEY AWARD**

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

Awarded to  
*Alexei John Acacio*  
*Rachel Horn*

**STANTON FORGIONE PRIZE**

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

Awarded to  
*Sashini Godage*

**J.J. SYLVESTER AWARD**

For outstanding achievement by a senior in Mathematics.

Awarded to  
*Thomas Brazelton*  
*Aurel S. Malapani-Scala*

**DAVID T. YUE MEMORIAL AWARD**

This award is dedicated to the memory of David T. Yue, MD–PhD class of 1987, a joyful teacher, inspiring mentor, world-renowned scientist, and beloved colleague in the Department of Biomedical Engineering. The award recognizes outstanding teaching or mentoring by an undergraduate teaching assistant or laboratory manager.

Awarded to  
*Conan Chen*  
*Nicolas Eng (2017)*  
*Haroon Ghori*

*Jake Dohyung Kim*  
*Vanessa Ku*  
*Michael Mudgett*  
*Denis Routkevitch*  
*Daphne Schlesinger*  
*Sunny Thodupunuri (2017)*  
*Felix Yu (2017)*

**DAVID T. YUE MEMORIAL AWARD IN BIOMEDICAL ENGINEERING RESEARCH**

This award recognizes outstanding research by a graduating PhD student in Biomedical Engineering.

Awarded to  
*Lindsay Clegg (2017)*

**LINDA TRINH MEMORIAL AWARD**

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

Awarded to  
*Thomas Athey (2017)*  
*Nolan Benner (2015)*  
*Megan Callanan (2017)*  
*Sophia Chang (2018)*  
*Schuyler Metzger (2017)*  
*Wooyang Son (2015)*  
*Luke Zhu (2018)*

**THE JOHN BOSWELL WHITEHEAD AWARD**

John Boswell Whitehead was named professor of electrical engineering at JHU in 1910 and began a program in applied electricity that led to the formation of the Electrical Engineering Department. Professor Whitehead was also the first dean of the School of Engineering. This award is presented annually to an undergraduate student for outstanding achievements in electrical and computer engineering.

Awarded to  
*Henrik Schuh*

**INNOVATIVE DESIGN AWARD**

This award supports undergraduate students and is awarded annually to exceptional undergraduate students involved in the Electrical and Computer Engineering Fall Robotics Design competition.

Awarded to  
*Sidney Jackson*  
*Jesse Rines*

**THE WOLMAN AWARD**

Given annually to a graduating senior who exhibits both promise and spirit in regard to interdisciplinary work. The award was established in memory of M. Gordon “Reds” Wolman, a faculty member in the department who contributed to the academic growth of the university through service as a department chair and interim provost and through strong advocacy of interdisciplinary studies. He was a beloved member of the Johns Hopkins University for more than half a century.

Awarded to  
*Helen Girod*

**APPLIED MATHEMATICS AND STATISTICS ACHIEVEMENT AWARD**

This award recognizes outstanding achievement by an undergraduate across a broad spectrum of departmental activities, including academic performance, research, pedagogy, and leadership.

Awarded to  
*Sungwon Kim*  
*Hongjiao Liu*  
*Thomas Marge*  
*Gabrielle Moss*  
*Paige Stanley*  
*Yunfan Zhao*

**APPLIED MATHEMATICS AND STATISTICS MATHEMATICAL MODELING COMPETITION PRIZE**

Each year, the Department of Applied Mathematics and Statistics recognizes high levels of performance by undergraduates or research teams engaged in mathematical modeling, either in applying mathematics to a real-world problem or by participating in the international mathematical modeling competition of the Consortium for Mathematics and Its Applications (COMAP).

Awarded to  
*Paige Stanley*

**THE NADDOR PRIZE**

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

Awarded to  
*Alaleh Azhir*  
*Rebecca Reubenstein*  
*Michelle Shu*  
*Karl Tayeb*  
*Aleck Zhao*

**THE AMS PRIZE FOR OUTSTANDING MASTER'S RESEARCH**

This award recognizes one or more students enrolled in one of the AMS Master's programs who have been engaged in research in applied mathematics and whose accomplishments and creativity have exceeded expectations.

Awarded to  
*Chi-Wen Fan*  
*Lanlan Ji*  
*Ziyuan Li*  
*Yiran Xu*



# THE CREEL FAMILY TEACHING ASSISTANT AWARD

Recognizes the best teaching assistant(s) in Mechanical Engineering.

Awarded to  
*Austin Bridges*  
*Austin Dillow*  
*Gianna Valentino*

# THE MECHANICAL ENGINEERING SPECIAL ACHIEVEMENT AWARD (MESAA)

For outstanding leadership and achievement through engineering clubs and societies.

Awarded to  
*Matthew Brandes*  
*Gabriel Maymon*  
*Brendan Szuwalski*  
*Stephane Teste*

# The Carey Business School

## DEAN'S AWARD FOR EXCELLENCE

The Dean's Award is presented to an undergraduate for the highest grade point average in the Bachelor of Business Administration program.

Awarded to  
*Pakawat Maneechaemsai*

## THE EDWARD J. STEGMAN, CPA, MEMORIAL AWARD

The Edward J. Stegman, CPA, Memorial Award for Excellence in Business Scholarship is named in memory of Edward J. Stegman, founder of Stegman and Company, who taught Business Economics and Accounting at Johns Hopkins University from 1928 until 1945. Since 1975, over 430 high-achieving graduating students have earned this prestigious award. The award is currently presented to graduating students with the highest GPA in the full-time

MBA program, the full-time MS programs, and the part-time graduate programs.  
Awarded to  
*Hannah Virginia Pawelczyk,*  
*Master of Business*  
*Administration, Full-time*  
*Guanglei Ma, Master of Science,*  
*Full-time*  
*Rudy Kip Koplik Yukich, Master*  
*of Business Administration,*  
*Part-time*

# The School of Education

## ALAN THORMEYER AWARD

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

Awarded to  
*Adam Crist Newcomer*

## DIANE TOBIN MEMORIAL AWARD

School of Education faculty created this award in her honor to recognize those who have demonstrated excellence in teaching.

Awarded to  
*Joelle Biele*  
*Jessica J. Lee, 2017*  
*Katherine Grace Somerville,*  
*2017*

## EDWARD F. PAJAK AWARD

Awarded to an alumnus of JHU's School of Education Doctor of Education program. The recipient is a K-12 school leader who has distinguished him- or herself by being a visionary leader through the application of progressive educational theory to the practice of serving communities, families, and youth.

Awarded to  
*Christine Marie Brookbank*

# The School of Medicine

## THE DAVID TUCKCHOW YUE AWARD

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

Awarded to  
*Worawan Limpitikul (2016–*  
*2017)*

## THE HENRY STRONG DENISON AWARD FOR MEDICAL RESEARCH

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

Awarded to  
*Keith James Bernis (2015–2016)*

## THE PAUL TALALAY RESEARCH AWARD

The Paul Talalay Research Award was established in 2017 to honor Dr. Paul Talalay, who is a professor of pharmacology and molecular sciences and started the Young Investigators' Day Program in 1978.

Awarded to  
*Shira Gillian Ziegler*

## THE PAUL EHRLICH RESEARCH AWARDS

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

Awarded to  
*Trevor Alan Davis (2015–2016)*

## THE SOL GOLDMAN AWARD

The Sol Goldman Award is given annually to a Johns Hopkins medical student who is recognized by the faculty of the Department of Medicine, Division of Geriatric Medicine and Gerontology, for excellence in geriatrics and for exceptional sensitivity to older patients. This award is made possible by an endowment given by the family of Sol Goldman to perpetuate an interest in and commitment to geriatric medicine and gerontology among medical students.

Awarded to  
*Kamini Elizabeth Kuchinad*

## THE EXCELLENCE IN MEDICAL STUDENT RESEARCH AWARD

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

Awarded to  
*Carolyn Mary Arnold (2014–*  
*2015)*  
*Aaron Michael Brant (2015–*  
*2016)*  
*Jacob Tanner Cox (2014–2015)*  
*M. Regina Allison de Luna*  
*(2014–2015)*  
*Katherine Williams DiNardo*  
*(2015–2016)*

*Anna White LaVigne (2015–2016)*  
*Stephen Michael Lesche (2015–2016)*  
*William Gomes de Matos Plum (2014–2015)*  
*Katie Odette Washington Cole (2015–2016)*

**THE W. BARRY WOOD STUDENT RESEARCH AWARD**  
The W. Barry Wood Student Research Award recognizes present commitment and future promise in research. Awarded to  
*Yilin Cao (2015–2016)*

**THE HAROLD LAMPORT BIOMEDICAL RESEARCH PRIZE**  
The memory of Dr. Harold Lamport, a distinguished investigator, is honored by this prize established by the Lamport Foundation. The prize recognizes research contributions. Awarded to  
*Helen Elizabeth Bradshaw (2015–2016)*

**THE HARRY C. SALTZSTEIN PRIZE FOR MEDICAL WRITING**  
This prize was established in 1990 by the family of Dr. Saltzstein, a 1914 graduate of the Johns Hopkins University School of Medicine, to recognize his lifelong interest in medical writing. The award is given to that student who has exhibited excellence in medical writing as judged by a faculty committee. Awarded to  
*Anna White LaVigne*

**THE MICHAEL A. SHANOFF RESEARCH AWARD**  
The award is made annually to a student for significant research contribution in the medical sciences. The award is made possible by a bequest from the family and friends of the late Dr. Michael A. Shanoff, who earned his undergraduate degree and MD and PhD degrees from the Johns Hopkins University. Awarded to  
*Lindsay Elizabeth Wendel Clegg (2016–2017)*

**THE ALICIA SHOWALTER REYNOLDS RESEARCH AWARD**  
This award was created by the School of Medicine Dean's Office in 1996, to honor the memory of Alicia Showalter Reynolds, a PhD student in the Department of Pharmacology and Molecular Sciences from 1992 until her untimely death in 1996. It is given in recognition of contributions to research undertaken by a PhD candidate in the School of Medicine. Awarded to  
*Oluwaseun Basit Ogunbona*

**THE DAVID ISRAEL MACHT RESEARCH AWARD**  
The David Israel Macht Research Award was established in 1983 by the family of Dr. Macht to commemorate the centenary of his birth. Dr. Macht was a member of the faculty of the departments of Pharmacology and Medicine in the early part of this century and was a pioneer investigator in the field of opiate alkaloids. The award is intended to recognize excellence in investigation by a student in the School of Medicine. Awarded to  
*Yuxuan Wang*

**THE MARTIN AND CAROL MACHT RESEARCH AWARD**  
The Martin and Carol Macht Research Award is given to a doctoral candidate whose research evidences elegance in science, originality in thought, and creativity in approach. The award was made possible by a donation from the Macht family of Cincinnati, Ohio. Awarded to  
*Kapil Ramachandran (2016–2017)*

**THE NUPUR DINESH THEKDI RESEARCH AWARD**  
This award was established in 2002 to honor the memory of Nupur Dinesh Thekdi, an MD-PhD student in the School of Medicine from 1996 until his untimely death in 2001. The award was made possible by the generous contributions of his family and friends and is given to honor outstanding research contributions made by a student in the School of Medicine. Awarded to  
*Shiv Kamlesh Gandhi (2017–2018)*  
*Hari Prasad (2016–2017)*

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

**SYLVAN SHANE PRIZE IN ANESTHESIOLOGY AND CRITICAL CARE MEDICINE**  
This prize, established by Dr. Sylvan Shane, a former member of the faculty in Anesthesiology and Critical Care Medicine, recognizes an outstanding medical student making a career choice in Anesthesiology. Awarded to  
*Lauren E. Klinker*

**WILLIAM H. WELCH AWARD**  
The William H. Welch Award recognizes outstanding achievement in Pathology by a medical student. Awarded to  
*Carmen Kut*

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

# WARFIELD T. LONGCOPE PRIZE IN CLINICAL MEDICINE

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

Awarded to

*Katherine Williams DiNardo*

# HELEN AND HAROLD HARRISON AWARD

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

Awarded to

*Katherine Lynn Marcus*

*Tracy Jane Yang*

# WILLIAM STEWART HALSTED AWARD IN SURGERY

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

Awarded to

*Jessica Moore Ruck*

# EMILY SIMMS HALLER PRIZE

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

Awarded to

*Olivia Helen Finkelstein Barry*

# SOCIETY FOR ACADEMIC EMERGENCY MEDICINE AWARD

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

Awarded to

*Katie Jean O'Connor*

# AMERICAN ACADEMY OF NEUROLOGY PRIZE FOR EXCELLENCE IN NEUROLOGY

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

Awarded to

*Samantha Nicole Roman*

# THE NOVEY PRIZE IN PSYCHOLOGICAL MEDICINE

This prize recognizes that graduating student with an outstanding academic

record in Psychiatry who has written the best paper on the connection between medical illnesses and mental life.

Awarded to

*Kelly Holz*

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

Awarded to

*Xueyang Wang*

# The School of Nursing

## ACADEMIC EXCELLENCE AWARD

To an Entry into Practice student whose academic performance has been judged outstanding.

Awarded to

*Katie Lynne Kennedy*

*Colleen Elizabeth Quinn*

*Leah Abigail Small*

*Katherine Brett Wiltshire*

## THE JOHNS HOPKINS NURSES' ALUMNI ASSOCIATION AWARD

To an Advanced Practice student demonstrating expertise in professional nursing practice and patient-centered health care delivery.

Awarded to

*Courtney Anne Bleecker*

*Amanda Meaghan Cary*

*Felicia A. Cordy*

*Akite Jacqueline Daniel*

*Sandra Adobea Dickson*

*Hannah Halliday Fetting*  
*Terri Fleming*

## THE JOHNS HOPKINS NURSES' ALUMNI AWARD

Recognizes an Entry into Practice student whose leadership ability is combined with clinical competence and an inquiring mind.

Awarded to

*Elizabeth Anne Doro*

*Brian Jeffrey Downing*

## EMMA JONES BECKWITH CULLEN AWARD

To an Entry into Practice student in recognition of the highest standards of nursing practice and executive ability.

Awarded to

*Alex Jacob Amato*

*Elizabeth Kelman*

*Anju Moti Khubchandani*

*Angela Monique Prouty*

## CARDIOVASCULAR DISEASE PREVENTION AWARD

To the Advanced Practice student who has demonstrated a strong commitment to the prevention of cardiovascular disease through excellence in nursing practice or research. Sponsored by the Preventive Cardiovascular Nurses Association.

Awarded to

*Kyung-Jin Rebecca Lee*

*Ashley Jeanne Praetsch*

## THE CHURCH HOME AND HOSPITAL NURSING ALUMNAE AWARD

Recognizes an Entry into Practice student who best exemplifies a humanistic approach to nursing while integrating the art, science, and the spirit of nursing.

Awarded to

*Kendra Liann Cornwell*

*Monica Noel Ghali*

*Anna Elizabeth Jonker*

*Rut Mulero*

*Fatou Awa Ndiaye*

**ELEANOR WADE CUSTER  
AWARD**

To an Entry into Practice student who most successfully demonstrates initiative and creativity in improving the health of a community with sensitivity to one's fellow man.

Awarded to  
*Tanvi Avasthi*  
*Laura Antonina Sealover*

**BETTY CUTHBERT AWARD**

To an Entry into Practice student who demonstrates outstanding commitment and service to nursing and the university.

Awarded to  
*Sarah Anne Murphy*  
*Kelly Marie Williams*

**SUE K. DONALDSON  
DISSERTATION AWARD**

For the outstanding PhD dissertation in the School of Nursing.

Awarded to  
*Lucine Petit Francis*  
*Kelly Therese Gleason*

**LEADERSHIP AWARD**

To an Advanced Practice student demonstrating outstanding leadership in the field of nursing.

Awarded to  
*Lauren Carol Ayres*  
*Jewel Lyne Edmonds*  
*Demetrius Ducey Marcoulides*  
*Jaime Anne Schell*  
*Marybeth Louise Wargo*  
*Eric James Williamson*  
*Shannon Renea Woodson*

**MARY AND GRAINGER  
MARBURG AWARD**

In recognition of an Entry into Practice student who consistently exhibits outstanding clinical nursing expertise.

Awarded to  
*Dakota Bayard*  
*Meera Mohan*  
*Kaylyn Fay Patitucci*

**ROBERT G. MERRICK AWARD**

To an Entry into Practice student demonstrating outstanding leadership in the field of nursing.

Awarded to  
*Lou James Bartolo*  
*Emerald LeNette Rivers*

**RUTH DALE OGILBY AWARD**

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

Awarded to  
*Lauren Carol Ayres*  
*Adrienne Nicole Bourget*  
*Vicki Pei Cheng*  
*Caitlin Frances Kelly*  
*Kyung-Jin Rebecca Lee*  
*Maude Theo Matthai*  
*Kathryn Ellen Menzel*  
*Megan Marie Tuffaha*

**RESEARCH AWARD**

To an Entry into Practice student demonstrating intellectual curiosity and creativity in nursing research.

Awarded to  
*Leandra Marie Bitterfeld*  
*Bert Geng*  
*Emerald LeNette Rivers*

**EDNA SCHOEN MEMORIAL  
AWARD**

To an Entry into Practice student demonstrating excellence in clinical practice.

Awarded to  
*Brianna Faith Jedlicka*  
*Amy Patrice Sellner*  
*Kyle E. Shafer*

**SIGMA THETA TAU NU BETA  
CHAPTER AWARD**

To an Advanced Practice student in recognition of superior academic achievement, creative scholarship, and research.

Awarded to  
*Leandra Symone Barnhill*  
*Armstead*  
*Rachel Sunmi Bock*  
*Alexandra Elizabeth Budnyk*  
*Omeid Heidari*  
*Sydney Rachel Kennedy*  
*Maude Theo Matthai*

**THE SINAI NURSES'  
ALUMNAE ASSOCIATION OF  
SINAI HOSPITAL INC.**

Recognizes an Entry into Practice student who exhibits enthusiasm, compassion and a positive approach to problem solving in nursing.

Awarded to  
*Marit Amelia Medefind*  
*Leah Abigail Small*  
*Phung B. Tran*

**JOAN SUTTON AWARD**

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

Awarded to  
*Sarah Elizabeth Boisen*  
*Brenna Jane Romano*

**The Peabody  
Conservatory**
**CLARA ASCHERFELD AWARD  
IN ACCOMPANYING**

Awarded to  
*Victoria Yeu-en Chung*  
*Nathan Cicero*  
*Allison Watts Freeman*  
*Pei-Hsuan Lin*  
*Min Young Park*  
*Mireu Seo*  
*Hanna Shin*  
*Min Joo Yi*

**B AND O WOMEN'S CLUB  
AWARD IN PERFORMANCE**

Awarded to  
*Kathleen Mi-Young Cho*

**MARTHA AND WILLIAM BILL  
MEMORIAL PRIZE IN  
CLARINET**

Awarded to  
*Juan Esteban Martinez*

**P. BRUCE BLAIR AWARD IN  
COMPOSITION**

Awarded to  
*Richard Drehoff*

**GEORGE CASTELLE  
MEMORIAL AWARD  
IN VOICE**

Awarded to  
*Erika Anderson*  
*Jacob Bowman*  
*Camille Crossot*  
*Amelia I Gil-Figueroa*  
*Madeline Rose Huss*  
*John Johnston*  
*Wei Shen Keane Ong*  
*Katherine Procell*  
*Elizabeth Sarian*  
*Guangda Yang*

**ISRAEL DORMAN MEMORIAL  
AWARD IN STRINGS**

Awarded to  
*Esther Cook*  
*Irene Han*  
*Molly Wilkens-Reed*

**CHARLES M. EATON PRIZE  
IN VOICE**

Awarded to  
*Mary Patricia Burke*

**BRUCE R. EICHER PRIZE  
IN ORGAN**

Awarded to  
*Dalaie Choi*  
*Mi Zhou*

**PAULINE FAVIN MEMORIAL  
AWARD IN PIANO**

Awarded to  
*Yeseul Cho*  
*Tenson Liang*  
*Cynthia Sun*



**MOLLIE G. AND JOSEPH L. FORSCHER AWARD IN MUSIC COGNITION**

Awarded to  
*Colleen E. McGonigle*

**SIDNEY FRIEDBERG PRIZE IN CHAMBER MUSIC**

Awarded to  
*Lior Adin Willinger*

**RICHARD FRANKO GOLDMAN PRIZE IN PERFORMANCE**

Awarded to  
*ChingYi Lin*

**LILLIAN GUTMAN MEMORIAL PRIZE IN PIANO**

Awarded to  
*Eunchan Kim*

**LYNN TAYLOR HEBDEN PRIZE IN PERFORMANCE**

Awarded to  
*Chelsea Anne De Souza*  
*Jasper Zientek*

**SIDNEY JENSEN MEMORIAL PRIZE IN FLUTE**

Awarded to  
*Chadwick Thomas*

**BRITTON JOHNSON MEMORIAL PRIZE IN FLUTE**

Awarded to  
*Hongsuh Cha*  
*Yerim Choi*  
*Gyu Ri Kim*  
*Christian Paquette*

**GUSTAV KLEMM AWARD IN COMPOSITION**

Awarded to  
*Martin Walters*

**JAMES WINSHIP LEWIS MEMORIAL PRIZE IN ORGAN AND CHURCH MUSIC**

Awarded to  
*Jordan Prescott*

**IRVING LOWENS ENDOWED MEMORIAL PRIZE IN MUSICOLOGY**

Awarded to  
*Samuel Stuart Garrett*  
*Alexander Hardan*

**ADA ARENS MORAWETZ MEMORIAL AWARD IN COMPOSITION**

Awarded to  
*Steven Crino*

**OTTO ORTMANN AWARD IN COMPOSITION**

Awarded to  
*Jun An Chew*

**OUTSTANDING VOICE STUDENT DEVOTED TO PEABODY AND THE COMMUNITY**

Awarded to  
*Jennifer Ann Mayer*

**OLGA VON HARTZ OWENS MEMORIAL PRIZE IN STRINGS**

Awarded to  
*Chia-Chen Phoebe Hu*  
*Michael Harrison Newman*  
*Gavon E. Peck*  
*Joseph H Staten*  
*Jianze Zhang*

**PEABODY BASSOON PRIZE**

Awarded to  
*Mateen Milan*

**MAY AND MARTIN RAILA AWARD IN MUSIC EDUCATION**

Awarded to  
*Joshua Olariu*

**HAROLD RANDOLPH PRIZE IN PERFORMANCE**

Awarded to  
*Re Zhang*

**GRACE CLAGETT RANNEY PRIZE IN CHAMBER MUSIC**

Awarded to  
*Ankit Anil*  
*Shannon Michelle Fitzhenry*  
*Irene Han*  
*Alexander Hardan*  
*Benjamin Hoertnagl-Pereira*  
*Rebecca Kasdan*  
*Robert Kaufman*  
*Bronwyn Kure*  
*Michael Harrison Newman*  
*Cynthia Sun*

**RICHARD ROSS MEMORIAL AWARD IN ORGAN**

Awarded to  
*Uhyjin Kim*

**RANDOLPH S. ROTHSCHILD AWARD IN COMPOSITION**

Awarded to  
*Gen Tanaka*

**ALICE AND LEARY TAYLOR AWARD IN PERFORMANCE**

Awarded to  
*Didel Bish*

**MELISSA TILLER MEMORIAL PRIZE IN STRINGS: VIOLIN**

Awarded to  
*Ledah M. Finck*

**FRANCES M. WENTZ TURNER PRIZE IN PIANO**

Awarded to  
*Soojeong Oh*

**J.C. VAN HULSTEYN AWARD IN STRINGS: VIOLIN**

Awarded to  
*Nicholas Allen Bentz*  
*Shannon Michelle Fitzhenry*  
*Maitreyi Muralidharan*  
*Hoi Shuen Viola Tom*  
*Madison Van de Wetering*  
*Yat Sze Trista Wong*

**ANNIE WENTZ PRIZE IN VOICE**

Awarded to  
*Symone Odaris Harcum*

**GEORGE WOODHEAD PRIZE IN VOICE**

Awarded to  
*Teresa Catharine Ferrara*  
*Blessing*  
*Kasey Lorelle Cwynar-Foye*  
*Robert Ellsworth Feng*  
*Tammi Lee*  
*Noelle Therese McMurtry*  
*Ross Tamaccio*  
*Esther Yi-An Tien*  
*Lauren M VandenBroeck*  
*Hannah Marie Wardell*

**SARAH STULMAN ZIERLER PRIZE IN ACCOMPANYING**

Awarded to  
*Chia Wei Liao*  
*Xuesong Lin*

**The Bloomberg School of Public Health**

P.D. AGARWAL SCHOLARSHIP  
To MPH students from India.  
Awarded to  
*Ashwin Belludi*  
*Cynthia Felix*

**AOYAMA-KITA SCHOLARSHIP**

To public health physicians from Japan, Korea, and Malaysia.  
Awarded to  
*Haruhiko Inada*

**J. HOWARD BEARD FELLOWSHIP**

To an outstanding student pursuing a career in local or state public health work.  
Awarded to  
*Mariam Moazzem Bhuiyan*

**THE DAVID AND PATRICIA BERNSTEIN SCHOLARSHIP**

To an outstanding MPH student.  
Awarded to  
*Alexa Lauren Curhan*

**THE DAVID AND ELINOR BODIAN SCHOLARSHIP FUND**

To a doctoral student in any department at the Johns Hopkins Bloomberg School of Public Health whose dissertation research is at a critical juncture.

Awarded to  
*Hilary Ann Robbins*

**THE CARR FAMILY HUMANITARIAN SCHOLARSHIP FUND**

To support full-time MPH students at the Johns Hopkins Bloomberg School of Public Health.

Awarded to  
*Sevly Snguon*

**CENTER FOR A LIVABLE FUTURE—LERNER FELLOWSHIP**

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

Awarded to  
*Elena Broaddus*  
*Krycia Cowling*  
*Jennifer Dailey*  
*Benjamin Davis*  
*Yukyan Lam*  
*Ryan Lee*

**DR. CHUN HUI YEN AND WANG PEI YEN SCHOLARSHIP FUND**

To a student from Taiwan or China with demonstrated academic excellence and financial need.

Awarded to  
*Hsing-Yuan Chang*

**CAROL ELIASBERG MARTIN SCHOLARSHIP**

To an outstanding doctoral student or postdoctoral fellow whose work holds promise for preventing cancers that affect women, with a focus on breast and ovarian cancer.

Awarded to  
*Cody Anya Ramin*  
*Hilary Ann Robbins*

**ENDOWED SCHOLARSHIP IN THE HEALTH OF MOTHERS AND CHILDREN**

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

Awarded to  
*Amanda Onyinyechi Onyewuenyi*  
*Amanda Matilda Regodon Wallin*

**THE ESKRIDGE FAMILY STUDENT SUPPORT FUND FOR INTERNATIONAL STUDENTS**

To an outstanding international student.

Awarded to  
*Simona Atanasova*

**GLOBAL HEALTH SCHOLARS**

Supports students in the MPH program.

Awarded to  
*Anne Holbrook McKenna*  
*Sandeep Prabhu*

**HOWARD C. AND JANE R. GOODMAN FUND**

To an outstanding MPH student.

Awarded to  
*Agostinho Emanuel Moreira de Sousa*

**THE SIBLEY AND CATHERINE HOOBLE AWARD FOR EXCELLENCE IN PUBLIC HEALTH AND MEDICINE**

To encourage study at the Bloomberg School of Public Health and the School of Medicine.

Awarded to  
*Jonathan Crowe*

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

To an outstanding international student.

Awarded to  
*Wai Jia Tam*

**THE DR. CYNTHIA MAUNG ENDOWED SCHOLARSHIP FUND**

To outstanding medical students pursuing an MPH degree.

Awarded to  
*Mariam Moazzem Bhuiyan*  
*William Hampton Coe*  
*Emilia Galli Thurber*

**JANICE EDDY MICKEY SCHOLARSHIP**

Students who plan to devote their lives to improving health and human rights worldwide.

Awarded to  
*Jemma Alarcon*

**MINORITY HEALTH AWARD**

Students with a demonstrated commitment to minority health issues.

Awarded to  
*Jemma Alarcon*

**PROCTER & GAMBLE FELLOWSHIPS**

Doctoral and postdoctoral students committed to advancing the health and well-being of women and children through the

provision of clean water and improved nutrition.

Awarded to  
*Daniel Joseph Erchick*

**LOWELL J. REED AND WADE HAMPTON FROST SCHOLARSHIP**

To outstanding MPH students.

Awarded to  
*Anne Holbrook McKenna*

**THE RUTH RICE PUFFER FUND FOR INTERNATIONAL STUDENT SUPPORT**

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

Awarded to  
*Sandra Liliana Talero*

**SOMMER SCHOLARS**

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

Awarded to  
*Dayawa Da Agoons*  
*Kaitlin Mae Arena*  
*Michael Anthony Benusic*  
*Vinayak Bhardwaj*  
*David Michael Buxton*  
*Cody Cichowitz*  
*Katrina Celeste Duncan*  
*Anja Fries*  
*Aparna Krishnan*  
*Sarah Elizabeth LaFave*  
*Albert Danso Osei*  
*Anne Dorothea Smith*

**THE WATT/HANSELL ENDOWMENT**

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

Awarded to  
*Rachael Anastasia Pellegrino*

***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.

Awarded to

*Quinn Padgett Campbell*

CHRISTIAN A. HERTER  
AWARD

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

Awarded to

*Elias Norris Dammann*

*Brendan Chase McCartney*

*Lauren Colleen Sidner*

*Emily Jean Weiss*

*Rachel Ruixin Xian*

*Hao Zhang*

## Phi Beta Kappa

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

### FROM THE SENIOR CLASS IN THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES ELECTED IN 2017:

Rachel Lauren Horn  
Herriet Hsieh  
Sun Young Jang  
Rikki Lynn Jarvis  
Ryan Alexander Kellner  
Daniel K. Kim  
Lawrence Lin  
Katherine Elise Link  
Sneha Saha  
Seokyu Shin  
Maxwell Tucker White

### FROM THE SENIOR CLASS IN THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES ELECTED IN 2018:

Alexei John Aguilon Acacio  
Sarfraz Rehman Akmal  
Samuel Job Allen  
Lauren Zoe Alpert  
Daniel An  
William Whitney Anderson  
Christine Atik  
Abhijith Reddy Bathini  
Lesya K. Bazylewicz  
Anant Bhargava  
Lena M. Bless  
Eleanor Madison Burton  
Stephanie K. Carr  
Allen T. Chen

Amanda Christine Chen  
Grace S. Chen  
Sabrina L. Chen  
Sophia K. Chen  
Tracy Chen  
Victoria Huiyu Chen  
Maria Zdenka Chroneos  
Courtney Leigh Colwell  
Brendan J. Connolly  
Lance Martin Corbett  
Luis E. Cortina  
Benjamin M. Costello  
James Kent Damewood  
Anna Devon-Sand  
Jonathan Lee Fu  
Sashini K Godage  
David Joshua Hamburger  
Amy Yun Hong  
Linda H. Horn  
Michelle Hung  
Nicole A Israel-Meyer  
Simon David Jackson-Forsberg  
Shaowen Ju  
Gabriel Kabarriti  
In Guk Kang  
Jessica L Kang  
Minjoo Kim  
Bhavitha K. Kotha  
Grace Kwak  
Marissa Elizabeth Licursi  
Ivory Hong Loh  
Zaem Mustafa Lone  
Leila Ashley Mashouf  
Jared Ian Mayer  
Rory Alexander McClain  
Sarah Law McKeown  
Amy Herbert Monasterio  
Darius A. Mostaghimi  
Ta Chung Mou  
Sathvik R. Namburar  
Elsa Anna Olson  
Sam Paek  
Jilliann Hanna Pak  
Manish D. Paranjpe  
Aneek Sanjay Patel  
Nicole Pettas  
Madalyn Emily Polen  
Kristi Rhead  
Alexandra Marie Rogers  
Melissa Ren Rosen  
Theodore Rosenthal  
Vineeth Reddy Sadda  
Arvin Rahadyan Saleh  
Keith Abraham Schottenfeld  
Samantha J. Sender

Randal Alexander Serafini  
Shahin Shahsavari  
Grant Stewart Shewmaker  
Emily T. Su  
Jennifer Kho Su  
Kuan Hian Tan  
Cory Evan Tell  
William G. Theodorou  
Harsh Wadhwa  
Kimberly Wang  
Abigail Carolina Weiland  
Thaddeus Kevin Woodard  
Trevor Luke Wroblewski  
Kristina Diana Adorador  
Zambo  
Chenxiao Zeng  
Liti Zhang  
Yipeng Zhang  
Zezhou Zhao  
Christie Zheng

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

Sungwon Kim  
Alice Li  
Hongjiao Liu  
Avi Mahajan  
Thomas G. Marge  
Aekyung Sin

### FROM THE PHD CANDIDATES IN THE BLOOMBERG SCHOOL OF PUBLIC HEALTH:

Jura Lydia Sarkus  
Augustinavicius  
Elizabeth Marie Chmielewski-Yee  
Makena Lynn Clive  
Detian Deng  
Yu Du  
Wenfeng Gong  
Sarina Roslyn Isenberg  
Yuelong Ji  
Chang Shu  
Ryoko Susukida

FROM THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES:  
Lubna Anantakrishnan  
Karina Asbjornsen  
Grace Bridget Tyson Cramer  
Sebastian Thomas Gerlach  
Robert Todd Griffith  
Sydney Allison Hulebak  
Jan-Hendrik Tepper  
Christina Luise Toenshoff  
Jan-Paul Rogier Wiringa  
Shan Wu  
Shuting Yow

FROM THE PHD CANDIDATES IN THE SCHOOL OF MEDICINE:  
Grant Ingham Gillary  
Kristen Jean Moore-Sheeley  
Wenxuan Liang

FROM THE MD CANDIDATES IN THE SCHOOL OF MEDICINE:  
Kyle William Inman

## Upsilon Phi Delta

National academic honor society for students in health care administration programs.

*The following members of the graduating class are:*

Tolga Babur  
Julie Ann Fenstermaker  
Zafreen B. Farishta  
Natalie Yuen Fan Fung  
Staci Bafford Hodge  
Elizabeth Haemoon Hwang  
Jamison Nicole Kies  
Hye In "Esther" Kim  
Evan Takaji Kittaka  
Stephen Ross Saddemi II  
Bernadette Sendon  
Michele Wai Chi Shum  
Carey C. Zhuang



### **Upsilon Pi Epsilon**

International honor society for the computing and information science disciplines.

*Graduating students elected to UPE in 2017:*

Sanghyeon Ahn  
Samuel O. Beckley  
Hamima Nasrin Halim  
Haroon S. Ghori  
Achintya Gopal  
Gabriel S. Kaptchuk  
Rachel M. Kinney  
Adam Zachary Poliak  
Naina Rao  
Jin Yong Shin  
Ayushi Ranjit Sinha  
Jiayao Wu  
Jason S. Yim  
Andong Zhan

*Graduating students elected to UPE in 2018:*

Nicholas Raymond Hale  
Amy Z. He  
Tushar Muralidhara Jois  
Sachith Sri Ram Kothur  
Nirmal S. Krishnan  
David Ziming Li  
Suyi Liu  
Avi Mahajan  
Mengying Pan  
Rohit Venkata Ravoori  
Marc B. Rosen  
Daniel T. Smillie  
Sunny Thodupunuri  
William V. Watson  
Sarah Marie Zappone

### **Delta Phi Alpha**

German Honors Society. The Johns Hopkins Chapter of Delta Epsilon.

*The following members of the graduating class are:*

Audrey Adams  
Alex Bocchieri  
Amelia Clarke  
Frederick Canton Durham

Peter Morgan Durham  
Jesse R. Rines  
Sofia Schonenberg  
Eric Tsai

### **Pi Delta Phi**

The French National Honors Society. The Johns Hopkins Chapter of Xi Tau.

*The following members of the graduating class are:*

Osmel P. Alvarez  
Alicia S. Badea  
Tai Alexandria Barber-Gumbs  
Isaac A. Bernstein  
Maria Z. Chroneos  
Greta A. Helvie  
Katherine T. Holobinko  
Moran J. Pothast  
Isadora T. C. Salles  
Sharmila L. Tamby  
Alexander K. Tsang  
Elanor West  
Allie Zito

### **Sigma Pi Sigma**

Founded in 1921, Sigma Pi Sigma exists to honor outstanding scholarship in physics.

*The following members of the graduating class are:*

Robert Barr  
Lance Corbett  
James Damewood  
Austin Hopkins  
Edward Li  
Brent Page  
Derek Reitz  
Chenxiao Zeng

### **Woodrow Wilson Undergraduate Research Fellowship Program**

Unique to Johns Hopkins University, the Woodrow Wilson Undergraduate Research Fellowship

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

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

Abhijith Bathini  
Ansh Bhammar  
Victoria Chen  
Leandre Eberhard  
Molly Elder  
Sashini Godage  
David Hamburger  
Sarah Jang  
Gregory Konar  
Jared Mayer  
Manish Paranjpe  
Aneek Patel  
Duy Phan  
Jonathan Snedeker  
Gillian Waldo  
Sabrina Yin  
Sera Yoo  
Amy Zheng

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

*The following members of the graduating class elected in 2017 are:*

Christine Adib  
Conan Chen  
Yunchan Chen  
Callie Deng  
Nicolas Wing Le Eng  
Saki Fujita

Prateek Gowda  
Maria Fernanda Lugo-Fagundo  
Jesse Miller  
Aneesh Patankar  
Teja Sai Kiran Polisetty  
Eric Wilson Rothchild  
Apurv Hirsh Shekhar  
Ariana Sherman  
Judy Jiaqi Wang

### **Eta Kappa Nu Engineering Society**

*The following members of the graduating class are:*

Alex Bocchieri  
Sherry Chiu  
John Hughes  
Peter Klinkmueller  
Aurik Sarker  
Henrik Schuh  
Daniel Vresilovic

### **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:*

Neha Yogesh Bakhai  
Olivia Helen Finkelstein Barry  
Aaron Michael Brant  
Andrew Breithaupt  
Scott P. Campbell  
Sophia Ying-Yee Chen  
Ian Vincent Cox  
Katherine Williams DiNardo  
Helen Perry Knight  
Angela Ma  
Katherine Lynn Marcus  
Megan Elizabeth May  
Rachel Nicole Mittelstaedt  
Paige Elizabeth Nichols

Kranti Venkata Peddada  
Andrew Theodore Rogers  
Jessica Moore Ruck  
Peiyi Su  
Katie Odette Washington Cole  
Tracy Jane Yang  
Ophelia Yin

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

Delta Omega was founded in 1924 at the Johns Hopkins University School of Hygiene and Public Health (now the Johns Hopkins Bloomberg School of Public Health) to promote excellence and to recognize accomplishments in scholarship and research.

*The following members of the graduating class have been elected to Delta Omega:*

Yonit Ahmed Addissie  
Kavya Anchuri  
Chelsea Rose Baker  
Srikanta Kumar Banerjee  
Julia Catherine Bennett  
Mariam Moazzem Bhuiyan  
Matthew Alexander Brown  
Margaret Asa Burns Rath  
Tierra Dawn Burrell  
Meagan Elisabeth Byrne  
Joseph Cheaib  
Krycia Priscilla Cowling  
Ethan T. Craig  
Benjamin Jason Karger Davis  
Danielle Rose DeCosta  
Yu Du  
Eryn R. B. Eby  
Daniel Joseph Erchick  
Rachel Elizabeth Fabi  
Frederik Federspiel  
Alyssa Hope Fritz  
William Shepherd Garrett  
Leah Ann Goldberg  
Rachel Hakim Gore  
Victoria Rachel Green  
Danielle Lois Hansen  
Allison Anne Hart  
Anna Elise Hasche-Kluender  
Marisa Anne Hast

Gabrielle Szyszka Headrick  
Zoe Mistrale Hendrickson  
Daniel Wayne Hudson  
Maria Salem Ibrahim  
Sarah-Jane Margaret Parker Kahn  
Oshin Kanwar  
Yoo Jin Kim  
Shannon King  
Ken Kitayama  
Aparna Krishnan  
Sylvie Rose Lauzon  
Gayoung Lee  
Joy J. Lee  
Ryan Melone Lee  
Sara Kate Lipstein  
Albert Chiehyang Liu  
Aafreen Ayesha Mahmood  
Zheyang Mao  
Metabel Tori Naa Merle Markwei  
Anne Holbrook McKenna  
Kelly Robyn Murphy  
Vasanthakumar Namasivayam  
Nobutoshi Nawa  
Milagros Neyra  
Thamanna Nishath  
Deborah Obehi Odihi  
Lauren Elizabeth Parmley  
Walter Page Peebles IV  
Rachael Anastasia Pellegrino  
Michael Alexander Peters  
Tanvi Potluri  
Md Sohel Rana  
Ashnaa Tamarapakam Rao  
Joseph Gregory Rosen  
Anne C. Rosenthal  
Mellisa Lynn Roskosky  
Sandy Salivaras-Bodner  
Hillary Samples  
Raul G. Saraiva  
Rebecca R. Seltzer  
Ahmed Shakarchi  
So Yoon Sim  
Da-Yea Song  
Elizabeth Marie Stone  
Christopher James Sulmonte Jr.  
Katherine Allison Summerton  
Wai Jia Tam  
Emilia Galli Thurber  
Shreya Tulsiani  
Rebecca May Twombly  
Judith Bina Vick  
Megan Wallace  
Kathryn Nancy Walsh

Anqi Wang  
Bethany Leanna Warren  
Salma Mohammed  
Warshanna-Sparklin  
Katie Odette Washington Cole  
Dexter Day Waters  
Sandra Dianne Wetzel  
Ashlie Mechele Williams  
Nicholas James Wohlgemuth  
Emily Houjia Yang  
Halit Onur Yapici

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

The Nu Beta chapter was established at Johns Hopkins School of Nursing in 1992. The purposes of Sigma Theta Tau are to recognize superior achievement and the development of leadership capabilities, foster high professional standards, encourage creative work, and strengthen commitment to the ideals and purposes of the profession of nursing.

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

Mojgan Azadi  
Eleni Doukakis Flanagan  
Christina Fleming  
Timian Godfrey  
Yovan Gonzalez  
Colleen King  
Dawn Luzetsky  
Brandon Pabst  
Christopher Reyes

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

Basia Atkinson-Barr  
Megan Benner  
Tracey Bondurant  
James Camp  
Alaina Crotty  
Jared Davis

Hannah Fetting  
Sarah Gray Ngaothong  
Stephanie Han  
Ashley Izadpanah  
Sonia Lee  
Kathryn Menzel  
Andrea Nelson  
Tricia Patel  
Ashley Praetsch  
Eleanor Sullivan  
Megan Tuffaha  
Willard Will  
Deborah Wilson

*The following master's Entry into Nursing Practice students have been elected to Sigma Theta Tau Nu Beta:*

Geneva Augustin  
Loren Ball  
Morgan Beutler  
David Boucher  
Meredith Caldwell  
Oumie Ceesay  
RaeGina Covington  
Kayleigh Foulkes  
John Free  
Ellen Gatski  
Sabrina Gutierrez  
Regina Hatley  
Marissa Hayes  
Samuel Holecheck  
Whitney Hoover  
Chelsea Howland  
Mahum Hussain  
Amanda Johnson  
Rachel Keeney  
Alexandria Kent  
Meredith Kerr  
Rebecca Knipp  
Fay Laborio  
Lauren Laviolette  
Janet Lee  
Kendall Lovell  
Eric Lucas  
Brendan Magistro  
Kristen Martignetti  
Maria Mathews Martin  
Marielle McDonagh  
Erin Meyer  
Charity Ndaguri  
Shelby Newman  
Duyen Nguyen  
Amanda Ohnmacht  
Anita Page

Jamie Rieff  
Sara Robinson  
Stephanie Rodgers  
Zoe Rush  
Courtnee Russell-Moss  
Taylor Sartor  
Alesandra Seal  
Morni Shah  
Hasmin Sherwin  
Kodiak Soled  
Courtney Swartz  
David Tkach  
Rachel Viale  
Turner Wiley

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

#### **Chi Sigma Iota**

Chi Sigma Iota (CSI) is the international honor society of professional counseling. The honor society was established in 1985 through the efforts of leaders in the profession of counseling whose desire was to provide recognition for outstanding achievement, as well as outstanding service, within the profession. The mission of Chi Sigma Iota is to promote scholarship, research, professionalism, leadership and excellence in counseling, and to recognize high attainment in the pursuit of academic and clinical excellence in the profession of counseling.

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

Allera A. Akpan  
Leodor Altidor  
Ashley N. Austin  
Imani Maryam Baldwin  
Natasha Valerya Bavolar  
Brittany Lauren Bland  
Alexis L. Bowen  
Kelsey Elizabeth Brewer  
Iesha Anne Caisey

Anna Martha Cantirino  
Erin Ferguson Castleberry  
Sun Ah Choi  
Julia Beth Cohn  
Carrie Jo Cornwell  
Alexis de la Rosa  
Maria Diaz  
Sarah Doochin  
Charlotte B. Dunlap Clark  
Melissa Lauren Dutt  
Elizabeth A. Edwards  
Madison Raye Elie  
Mackenzie K. Fleming  
Brianna Elizabeth Fowler  
Emily Michelle Franke  
Matthew R. Frasca  
Mitra Alexandra  
Ghandeharizadeh  
Lauren Holly Gregory  
Gregory James Heaney  
Erin P. Hencke  
Rebecca Maria Hughes  
Jacqueline Zuoque Itohan Iloh  
Hinal Haresh Jatania  
Nicole M. Kay  
Kristen L. Keuleman  
Eleanor D. Kleinman  
Kimberley A. Labarge  
Diana R. Lang  
Jennifer Lynn Lechlitter  
Vanessa Kiesha Lewis  
Tosha Lindsey  
Courtney Chipp Matthews  
Mach Meas  
Tiffany Marie Millner  
Peter M. Modlin  
Angela Lara Moeny  
Allison W. Moran  
Lisa Marie Morgan  
Madeline Ann Myers  
Mor Nahmani  
Taylor A. Nelson  
Brianna T. Nolan  
Madeline Catherine O'Malley  
Alexandra N. Ortowski  
Taylor A. Pawlak  
Mercedes Simona Peterman  
Alyssa Nadia Rampath  
Victoria Alice Rogers  
Pamela Alane Romito  
Belvey Marie Russ  
Faryal Shah  
Christine Shepherd  
Robert I. Simmons  
Jasmine Cherise Thomas

Gail Margaret Thorsen-Faucett  
Leila Khalid Warraich  
Mary Catherine Weaver  
Caroline White  
Jenifer N. Willenzik  
Ellen S. Winter  
Zhe Yang  
Carrie Curtis Young

#### **Phi Delta Kappa**

Professional association for educators, dedicated to advocate for high-quality public education around the world.

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

Cynthia M. Webb  
Catherine Johnson Weeda  
Alicia F. Woolf

#### **Honor Society for the Peabody Conservatory**

#### **Pi Kappa Lambda, Epsilon Omicron Chapter**

The Pi Kappa Lambda Society was established in 1918 by the Alumni Association of the School of Music at Northwestern University in order to accord particular recognition to students of outstanding musical achievement and academic scholarship. The first member was Peter Christian Lutkin, dean of the School of Music at Northwestern University. His initials in their Greek equivalents were selected for the name of the society. Dean Lutkin was issued key number one. The course of the organization has been one of continuing expansion. Election to membership in Pi Kappa Lambda has been indicative of superior achievement in music,

together with the personal qualifications pertaining to an outstanding exponent of the art. The society is continually dedicated to the furtherance of music in education and education in music in colleges, universities, and other institutions and is convinced that recognizing and honoring persons who have enhanced their talents by serious, diligent, and intelligent study will stimulate others to do the same.

*The following members of the graduating class are:*

Mercy Anne Calhoun  
Nathaniel Benjamin Cornelius  
Camille Crossot  
Ledah M. Finck  
Christopher Lawrence Frick  
Rebecca Rose Kasdan  
Benjamin Paul Learish  
Katherine Olivia Procell  
Kristi Day Spicer  
Shon David Stelman  
Adam Richard Stephens  
Hannah Marie Wardell  
Molly Cathleen Wilkens-Reed  
Guangda Yang

#### **Honor Society for the Carey Business School**

#### **Beta Gamma Sigma**

Beta Gamma Sigma is the international honor society serving business programs accredited by the Association to Advance Collegiate Schools of Business International (AACSB). Membership in Beta Gamma Sigma is the highest recognition a business student anywhere in the world can receive in a business program accredited by AACSB International. Undergraduate students in the top 10 percent of their class and graduate students in the top 20 percent of their class receive an invitation for membership.

*The following candidates of the graduating class are members of Beta Gamma Sigma:*

Jennifer Ann Abele  
Deniz Babaoglu  
Yanyan Bao  
Tomas Augustine Cabral  
Dina Cannavino Dixon  
Juan Sebastian Cardona  
Chen Chen  
Si Chen  
Xiangyu Chen  
Xueyun Chen  
Yahan Chen  
Bryan Allen Crawford  
Wenjia Cui  
Huan Dai  
Anqi Dong  
Ke Dong  
Ngar Eldredge  
Anna Kathleen Fitzgibbon  
Bryan Allen Fox  
Casey Theodore Frazier  
Andrew Nicholas Gabriel  
Elise A. Galipo  
Jiabin Gao  
Mingrui Gao  
Yuren Gao  
Matthew Geudtner  
Yaming Gong  
Jiarui Guo  
Xiaozheng Guo  
Zhe Guo  
Edward Healy  
Lawrence Hsu  
Martin Huici  
Muhammad Randy Desmond Ibrahim  
Asniya Iqbal  
Undral Jargal  
Antonio Jimenez Sanchez  
Kailun Ke  
Pedro Kim  
Mridula Kolachina  
Austin Koo  
Maggie Dorothy Krivak  
Christoph Ilsuk Lee  
Qiujun Li  
Shuo Li  
Jianying Lin  
Shiyu Liu  
Cheng Luo  
Guanglei Ma  
Jerald A. Macachor  
Cynthia A. MacInnis

Pakawat Maneechaemsai  
Frank Mazzaelli  
Ziqing Meng  
Kentucky Thomas Morrow  
Yifei Pan  
Lee Arthur Patterson  
Julia Pinkhasov  
Ananth Punyala  
Winston Qi  
Lawrence D. Ramunno  
Qisong Ren  
Aaron Rhodes  
Jessica Whitney Roberson  
Christopher John Santiago  
Stephanie Wan Li Seow  
Peter Bradrick Shaffer  
Li Shen  
Xuan Shi  
Heemyung Shin  
Jedd M. Skibo  
Victor Sobolev  
Rensi Song  
Gregory A. Speake  
Xiaona Su  
Xingwen Sun  
Yuwei Tang  
Yuwei Tang  
Ryan F. Taylor  
Shuo-Ting Tu  
Ross Paul Tulman  
Jennifer Michelle Varat  
Austin John Vasiliadis  
Fengtao Wang  
Ruoding Wang  
Wanchao Wang  
Yichun Wang  
Yuting Wang  
Carleen Talbot Warner  
Michael Nicholas Weber  
Dominik M. Wermus  
Hilary Elizabeth White  
Emily Renee Wilson  
Steven T. Winslow  
Han Xia  
Xixi Xiao  
Qiuyan Yang  
Halit Onur Yapici  
Chunye You  
Beini Yu  
Xiaojing Yu  
Xiaowen Yu  
Zeyu Yue  
Rudy Kip Koplik Yukich  
Ho Jin Yun  
Saad Dean Zaatari

Qu Zeng  
Da Zhang  
Lu Zhang  
Mengjia Zhang  
Shirun Zhang  
Wenzhe Zhang  
Yifei Zhang  
Derong Zheng  
Lili Zhou  
Sibo Zhou  
Chenyin Zhu  
Danni Zhu

## General University Honors

General University Honors were determined in April 2018, for students who had achieved a cumulative Johns Hopkins University grade point average of 3.5 or higher. Students earning this honor at the end of spring 2018 semester will have that notation placed on their final transcripts.

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

### *Spring 2018 Baccalaureate Candidates Graduating with General Honors*

Alexei John Aguilon Acacio  
Nasrin Rose Akbari  
Daniel O. Akinbolue  
Sarfraz Rehman Akmal  
Hani Gabriel Al-Jabi-Lopez  
Lauren Zoe Alpert  
Emily Jean Alway  
Daniel An  
Su Ataman  
Christine Carlos Atik  
Jennifer Christine Aufill  
Abanoub M. Awad  
Motolani S. Ayeni  
Karla Bachiller  
Sydney N. Baker  
Karen M. Baldwin  
Robert Stuart Barr  
Daniela Barrio  
Austin Chase Barton  
Abhijith Reddy Bathini  
Anthony Joseph Bautista  
Lesya K. Bazylewicz  
Devyn Nicole Bell  
Rocio Denisse Bermudez  
Ansh A. Bhammar  
Pranshu Bhardwaj  
Anant Bhargava  
Radha Durga Bhatnagar  
Deesha R. Bhaumik  
Aaron Andrew Bickert  
Abigail Claire Biesman  
Katelyn Rose Billings  
Lena M. Bless  
Bridgette Bolshem

Quintin Eric Borgersen  
Monika Lee Borkovic  
Ines Alexa Botto  
Laura Maria Bou Delgado  
Kelly Elizabeth Bowen  
Isabella Livingston Bowker  
Biobele Kristen Braide  
Madelena Jaffee Brancati  
Anders Thomas Bright  
Zachary Max Broner  
Isabelle Detragiache Brown  
Eleanor M. Burton  
Francesca Marie Cali  
Rachel Scott Callahan  
Chloe S. Cao  
Jessie Lynne Carney  
Stephanie Keegan Carr  
Michael Vincent Carter  
Nicholas Andre Cepeda  
Eric C. Chan  
Weilin Chan  
Jocelyn Joy Chang  
Kyle Hao Chang  
Adrija Chaturvedi  
Daniel Rodrigues Alves Chbane  
Allen T. Chen  
Anya Rachel Chen  
Grace S. Chen  
Laura Song Chen  
Sabrina Lauren Chen  
Sophia K. Chen  
Tracy Chen  
Victoria Huiyu Chen  
Amber Dawn Liang Yu Chen-  
Goodspeed  
Kevin Jun Choi  
Christian Thomas Cholish  
Maria Zdenka Chronesos  
Tiffany Chu  
Josephine Haeryun Chun  
Justin Chun  
Amelia Afua Clarke  
Hana R. Clemens  
Lindsey Rose Cohen  
Helen Marie Collins  
Courtney Leigh Colwell  
Brendan J. Connolly  
Emma S. Cook  
Wade Conrad Coomer  
Camille Clair Corbett  
Lance Martin Corbett  
Ronan Colbert Corgel  
Luis E. Cortina  
Benjamin Michael Costello  
Hannah Paris Cowley

Charles Edouard Crepy  
D'Orleans  
Elizabeth Crespi  
Halley W. Cromley  
Joseph L. Da  
James Kent Damewood  
Henry Dana  
Andrada C. Diaconescu  
Idy Ding  
Sydney Easton Doman  
Margaret M. Donahue  
Emily Christine Dorffer  
Rushabh Hemang Doshi  
Hayley Esther Dott  
Anna Du  
Lydia Grace DuBois  
Frederick Canton Durham  
Peter M. Durham  
Ayesha M. Durrani  
Liam Crozier Egan  
Abigail Leah Eisenstadt  
Ernest Olamide Ekunseitan  
Molly Eliza Duddleson Elder  
Aura M. Elias  
Ikechukwu Daniel Enenmoh  
Eden Chiou Epner  
Jeffrey Peter Eskra  
Alec Farid  
Regina E. Ferrara  
Marissa Kristine Ferreyros  
Samuel Phillip Fossum  
Serena Allison Frechter  
Keri Aleece Frese  
Jonathan Lee Fu  
Benjamin T. Gaal  
Evan Samuel Garber  
Aleksis Antonio Garcia  
Fernandez  
Miranda Brooke Gardiner  
Veronica Sylvia Gaspar  
Gabriel H. Gaston  
Phoebe Amanda Gennardo  
Michael C. Gentile  
Kayla H. Ghantous  
Harpreet S. Gill  
Sashini Kaushalya Godage  
Alessandra Gabriella Golden  
Emmanuel Josue Gomez  
Galindo  
Gina Nicole Gonzales  
Lukasz Grabowski  
Victoria Christine Gramuglia  
Lauren Elizabeth Granata  
Claire Elizabeth Gray  
Caroline Maria Greydak

Mary C. Gronkiewicz  
Elizabeth F. Gudgel  
Oscar Hairston De Amicis  
David Joshua Hamburger  
Jacob Calvin Hamidi  
Jane Han  
Kamran Kate-Eugenie Harper  
Kelsey Danielle Harper  
Sarah Allyce Harrison  
Anthea Harvey-Brown  
Amy Yumeng He  
Kira Rose Henson  
Eric Geoffrey Herbert  
Monica Karina Herrera  
Anne Louise Hollmuller  
Amy Yun Hong  
Brandon Kum Hong-  
Dominguez  
Austin C. Hopkins  
Linda Harrison Horn  
Rachel Lauren Horn  
George Hseeh  
Yu-Chen Hsieh  
Rachel Erin Huselid  
June Ho Hwang  
Samantha Elisabeth Igo  
Karina Lee Ikeda  
Nicole Alessandra Israel-Meyer  
Mallika Tara Iyer  
Samuel William Jackson  
Simon David Jackson-Forsberg  
Zachary Michael Jaffe  
Maria Eugenia Jaime Garza  
Alizay Hasan Jalisi  
Sun Young Jang  
Cindy Jiang  
Jasmin Renae Johnson  
Erica Johnston  
Kaitlin Elizabeth Jones  
Shaowen Ju  
Sue Junn  
Gabriel Kabarriti  
Daniel Ely Kaganov  
Lillian Riegel Kairis  
Molly Grace Kamicar  
Katherine Anna Kaminski  
Jeremy Mordechai Kaner  
In Guk Kang  
Jessica L. Kang  
Aditi Kannan  
Arshdeep Kaur  
Kiara L. Kaylor  
Geoffrey Hunter Kazlow  
Jayanidhi N. Kedda  
Ryan Alexander Kellner



|                            |                            |                                |                               |
|----------------------------|----------------------------|--------------------------------|-------------------------------|
| Ashley S. Kim              | Brittany T. Ma             | Aleksandra Popovic             | John Joonsup Shin             |
| Christina J. Kim           | Erica Ma                   | Morgan J. Pothast              | Seokyu Shin                   |
| Daniel K. Kim              | QianHui Ma                 | Ajay A. Prabhat                | Maria Shishikura              |
| Doo Hee Kim                | Sabrina E. Mackey-Alfonso  | Emily Kelley Presseller        | Marcela Sierra-Arce           |
| Esther Kim                 | Ian R. Maddox              | Natalie Wei Qin                | Anna Silk                     |
| Minji Kim                  | Aurel Malapani-Scala       | Matthew David Tan Que          | Vivek K. Singh                |
| Minsoo Jenny Kim           | Madeline Hope Malerich     | John Cronin Quinn              | Samantha Joanne Smart         |
| Young Hun Kim              | Spandana Mandalaju         | Vijayasundaram Ramasamy        | Caroline Joan Smith           |
| Young-wook Kim             | Ami Mange                  | Richard Ramirez-Garcia         | Jonathan Cameron Snedeker     |
| Caroline Elizabeth King    | Morgan E. Marc             | Ezequiel A. Ramos              | Mira M. Sobhy                 |
| William Daniel Moon Kirsch | Andrew Ryan Masucci        | Aneeka Teruni Ratnayake        | Akinola O. Sogunro            |
| Nathan Youngjin Ko         | Syed S. Matin              | Derek Russel Reitz             | Cassandra Lynn Sollitto       |
| Alexander E. Kossak        | William Tucker Matteson    | Kristi Rhead                   | Natalia Sonsin-Diaz           |
| Bhavitha Krishna Kotha     | Jared Ian Mayer            | Wylie Carew Rice               | Tatiana Alicia Sorenson       |
| Samuel H. Kou              | Kelly Katherine McBride    | Sydney Riemer                  | Allan Gabriel Sosa-Ebert      |
| Arielle Rose Krakow        | Rory Alexander McClain     | Matisse Nabila Rifai           | Christopher Michael Stauch    |
| Jia Yao Kuek               | Meghan Elizabeth McDermott | Mariana Rincon Caicedo         | Connor Brooks Steele-         |
| Abhijay Kumar              | Gale Cecelia McFarlane     | Giuliana Adalgisa Rivera Casul | McCutchen                     |
| Ashwini Kumbhat            | Denis Jered Mcinerney      | Victoria Rachel Roberts        | Benjamin Wasserman Stern      |
| Margaret Celia Kupitz      | Sarah Law McKeown          | Naomi Joyce Rodgers            | Emily J. Stoll                |
| Rohan J. Kuruvilla         | Alyssa Irene Mefford       | Esther Pilar Rodriguez         | Eleanor Kirtland Strauss      |
| Austin Kwon                | Farhad Mehrtash            | Monica Cristina Rodriguez-     | Emily Taylor Su               |
| Viren Babu Lad             | Ajay M. Mehta              | Fernandez                      | Jennifer Kho Su               |
| Lori Alexis Laddaran       | Kyra E. Meko               | Abigail Gamble Rogers-Berner   | Megan Ruth Sullivan           |
| Gitanjali Lakshminarayanan | Julio Andre Meza           | Frances Patricia Rooney        | Nitya Surya                   |
| Sharon Lam                 | Lydia Josephine Milano     | Indigo Vaux Loring Rose        | Nakarit Devahastin Suthapreda |
| Maribel Brett Leddy        | Sophie Allison Mirviss     | Jessica Rosen                  | Nathaniel David Swyer         |
| Erica Brittany Lee         | Maria Claudia Moncaliano   | Sarah M. Rosenberg             | Kuan Hian Tan                 |
| Grace Lee                  | Akiho Sheryle Murata       | Hayden Parker Rosenthal        | Monica Taneja                 |
| Jae Young Lee              | Cristina A. Murillo        | Sounak Roy                     | Wen Wen Teh                   |
| Jennifer C. Lee            | Jennie Rebecca Nadel       | Anisette Miranda Ruda          | Cory Evan Tell                |
| Robert Gordon Lee          | Jacqueline C. Neber        | Kaylynn Elizabeth Sanders      | Stephanie M. Tenney           |
| Seoyoung Lee               | Tu Tran Nguyen             | Jordan A. Santiago             | William George Theodorou      |
| Gillian H. Lelchuk         | Maria Paola Ortiz Gonzalez | Zereen Sarwar                  | Chenghao Tian                 |
| Sydney Elise Lerner        | Brent Fairley Page         | Stephanie Alexandra Saxton     | Holly Lilliana Tice           |
| Kyra Alice Lesser          | Erin Eunhee Paik           | Renee Allyse Scavone           | Robert C. Ticzon              |
| Edward Li                  | Jilliann Hanna Pak         | Julia Beth Scherzer            | Sabina Hanna Tilevitz         |
| George Xiang Li            | Sabrina Palazzolo          | Ann Kennedy Schindler          | Yelizaveta Tishchenko         |
| Jimmy Jiajian Li           | Oriana Marie Haydee Pando  | Sofia Schonenberg              | Miguel Eduardo Tusa           |
| Katherine Jiayun Li        | Eleana Parajon             | Sarah Lane Schreib             | Annapurna I. Vadaparty        |
| Liangzhi Li                | Jeunghyun Park             | Talia Schulder                 | Jack Joseph Valenti           |
| Jia Yi Joyce Lin           | Jungsoo Park               | Dana B. Schulman               | Christian P. Vallis           |
| Lawrence J. Lin            | Mingi Park                 | Ronit Schwartz                 | Daphna V. Varadi              |
| Yao Lin                    | Paulina Gabrielle Parsons  | Dane Robert Sehnert            | Juliana Campbell Veracka      |
| Tracie Yiyao Liu           | Emily Pastrana             | Christina Elizabeth Selby      | Taylor Campbell Veracka       |
| Ivory Hong Loh             | Aneek Sanjay Patel         | Randal Alexander Serafini      | Emily Catherine Verica        |
| Annelise Joy Long          | Andrew John Patera         | Katharine Elizabeth Shadlock   | Arunima Vijay                 |
| Daniel A. Lopez            | Willah A. Peers            | Ria Nilesh Shah                | Annie Thai Villatoro          |
| Justin David Lopez         | Robert Bourne Peretti      | Shahin Shahsavari              | Dillan Villavisanis           |
| Anita Tsen-hui Louie       | Carley Elizabeth Petrone   | Michael Huang Shang            | John Alexander Vingoe         |
| Jasmine Nicole Love        | Luca Antonio Pinelli       | Zachary Russell Shelley        | Mereze Visagie                |
| Sierra Drew Love           | Danielle Sara Pitkoff      | Grant Stewart Shewmaker        | Grace Mary von Ohlen          |
| Alexander Michael Luera    | Madalyn Emily Polen        | Fion C. Shiau                  | Amelia Claire Voos            |
| Victoria Lui               | Lauren Hailey Pomerantz    | Woei Shieh                     | Kelsey Paige Waddill          |
| Isaac Friedman Lunt        | Christopher Jeffrey Pope   | Jisu Shin                      | Harsh Wadhwa                  |

Jessa G. Wais  
 Gillian Marie Waldo  
 Yike Wang  
 Abigail Carolina Weiland  
 Grant Austin Welby  
 Anna M. Wesche  
 Preston Stryker Wessells  
 Christelle Erlande Wharram  
 Ava Margaret White  
 Jackson Parker Willis  
 Anna L. Wisniewski  
 Adam Robert Wolin  
 Myles David Wood  
 Trevor Luke Wroblewski  
 Hanchi Wu  
 Qixin Wu  
 Elizabeth Nicholle Wuerstle  
 Thomas J. Wyatt  
 Lisa Julianne Xiao  
 Ruiqi Yang  
 Zhuonan Yang  
 John Qian Yap  
 Golbahar Yazdanifar  
 Jiaxin Ying  
 Ashley Yoo  
 Sera Yoo  
 Molly R. Young  
 Eileen Yu  
 Kuai Yu  
 Rebecca Yejin Yun  
 Kristina Diana Adorador Zambo  
 Chenxiao Zeng  
 Monica B. Zewdie  
 Jesse Jie Zhan  
 Rebecca Kate Zhang  
 Yipeng Zhang  
 Zezhou Zhao  
 Amy Zheng  
 Lucy Sun Zheng  
 Joshua Li Zhu  
 Lauren Ann Zingaro  
 Alessandra Mary Zito  
 Qihan Zou

***The G.W.C. Whiting  
 School of Engineering  
 Spring 2018 Baccalaureate  
 Candidates Graduating  
 with General Honors***

Christine Miriam Adib  
 Tanay Agarwal  
 John Navarro Aguilar  
 Sanghyeon Ahn

Ana Maryam Ainechi  
 Amna Ali  
 Andrew J. Arceo  
 Thomas Lee Athey  
 Adrian Ho-Sum Au  
 Melissa Anne Austin  
 Shriya M. Awasthi  
 Rachel Sohyoon Bang  
 Kali Alexandra Barnes  
 Max Rodriguez Basescu  
 Siwei Bian  
 Alex Enrico Bocchieri  
 Emily Brahma  
 Matthew William Brandes  
 Abigail Raffaella Buckley  
 Stephanie Lynn Cai  
 Natalie Elle Campbell  
 Raymon Cao  
 Kevin Shen Chang  
 Yu-Chi Chang  
 Conan Chen  
 James Chen  
 Tiffany Xiao Chen  
 Yuanlei Chen  
 Sherry Chiu  
 Chang Hwan Choi  
 Argentina J. Chrappa  
 Jae Wook Chung  
 Alexander Ross Cohen  
 Andrew Palmer Colombo  
 Kiersten Nicole Colotti  
 Sara Cronin  
 Victor Javid Dadfar  
 Himanshu R. Dashora  
 Scott DeLawder  
 Callie Deng  
 Michael Ian Druckman  
 Anwesha Dubey  
 Brandon Duderstadt  
 Lucas Cedric Duffy  
 Blackberrie Emily Eddins  
 Madelaine Zia Else  
 Nicolas Wing Le Eng  
 Lucas Escobar  
 Julia Ann Eubank  
 Victoria Zhang Fang  
 Eric R. Feldman  
 Marc Benjamin Feldman  
 Martin A. Feuerstein-Mendik  
 Brandon B. Fielder  
 William Hiroki Franceschi  
 Ryan L. Freedman  
 Saki Fujita  
 Neil Wheeler Gahart  
 Pranathi Ganni

Huidong Gao  
 Haroon Saifullah Ghorri  
 Helen Rochelle Girod  
 Achintya Gopal  
 Prateek C. Gowda  
 Rohan Bodh Gupta  
 Geordan Mihalick Gutow  
 Jan Niklas Hagemeister  
 Nicholas Raymond Hale  
 Hamima Nasrin Halim  
 Grace Hao  
 Jessica Elizabeth Harsono  
 Amy Z. He  
 Matthew Gregory Heacock  
 Benjamin Joseph Hoertnagl-  
 Pereira  
 Richard J. Hommel  
 Qinwen Huang  
 John William Hughes  
 Danielle H. Jacobson  
 Zachary Austin Jacobson  
 Luiz Henrique Machado  
 Jannuzzi  
 Daniel Youngjin Jeong  
 Tony Zhao Jiang  
 Tushar Muralidhara Jois  
 Justin Kang  
 Harsh Hiten Kapadia  
 Leila Kassiri  
 Mariya Vadimovna Kazachkova  
 Thomas M. Keady  
 Austin James Kemper  
 Sungwon Kim  
 Bess Margot Kitzmiller  
 Dani Kiyasseh  
 Peter A. Klinkmueller  
 Davis Whitfield Knox  
 Magdalene N. Koo  
 Michael Kiwan Koo  
 Srisha R. Kotlo  
 Nirmal S. Krishnan  
 Vanessa K. Ku  
 Nitin N. Kumar  
 Ryan Charles Kunzer  
 Leo Joseph Kuwama  
 Chin Ying Christy Lee  
 Joo Chang Lee  
 Gregory R. Levine  
 David Ziming Li  
 Duan Li  
 Kevin Chun Ting Li  
 Kenny Ling  
 Hongjiao Liu  
 Jonathan Liu  
 Suyi Liu

Yan Liu  
 Maria Fernanda Lugo-Fagundo  
 Sharon K. Maguire  
 Avi Mahajan  
 Emily Chun Mak  
 Antonio Temarubun Malacad  
 Thomas George Marge  
 John Ralph Mark  
 Katherine Darrow Marks  
 Gunnar W. Mattson  
 Gabriel Isaac Maymon  
 Lakyn Nicole Mayo  
 Neil Stanton McCarter  
 Nathan Anthony McIntosh  
 Ronak Deepak Mehta  
 Nikhil Gourishankar Menon  
 Jesse Joseph Miller  
 Poojan A. Mody  
 Gabrielle Christianna Wendy  
 Moss  
 Michael Kenneth Mudgett  
 Michael James Murphy  
 David Alex Nensenson  
 Harrison Huy-Anh Nguyen  
 Milena Nino  
 Raphael Norman-Tenazas  
 Angelo Joseph Olcese  
 Aavik Lyngdoh Pakrasi  
 Emily Hope Palmer  
 Mengying Pan  
 Jieun Park  
 Jun Ha Park  
 Aneesh G. Patankar  
 Archan B. Patel  
 Jeff Peng  
 Benjamin M. Pikus  
 Roshan Joseph Plamthottam  
 Lyle Tassinario Poisson  
 Teja S. Polisetty  
 Florian Cornelius Pontani  
 Leo Pascal Potters  
 Michael Aaron Pozin  
 Gary Guanlin Qian  
 Yujuan Qiu  
 Benjamin Lee Ramsay  
 Naina Rao  
 Emilie Anne Rembert  
 Rachel H. Rex  
 Ilan Gabriel Rich  
 Jesse Randall Rines  
 Marc B. Rosen  
 Eric Wilson Rothchild  
 Denis Routkevitch  
 Andre Davidson Ruas  
 Vignesh Sadras

Vorada Sakulsaengprapha  
David Andrew Samson  
Aurik Sarker  
Priya S. Sathyanarayan  
Daphne Esther Schlesinger  
Sienna Suzanne Schmid  
Joanna Schneider  
Mariah L. Schrum  
Henrik Nielsen Schuh  
Zoe Rebecca Rosen Scurletis  
Nikhil A. Shah  
Vishwesh N. Shah  
Alexander Emanuel Sharata  
Steven Alexander Shearing  
Ariana G. Sherman  
Dong Ho Shin  
Jin Yong Shin  
Gianluca Camargo Silva Croso  
Aekyung Sin  
Daniel T. Smillie  
Jin Young Sohn  
Eejung Son  
Wooyang Son  
Paige Noelle Stanley  
Lilly J. Su  
Sarah Meily Sukardi  
Guohao Sun  
Tony Y. Sun  
William W. Sun  
Laura Jean Supple  
Mark Paladin Suprenant  
Abhilash Suresh  
Michael Stanley Swiercz  
Daniel Jacob Tabas  
Kayvon R. Tabrizi  
Colton Keli'i Takata  
Sunny Thodupunuri  
Xinxu Tian  
Le Minh Hieu Tran  
Salomon Vainstein  
Malini Elizabeth Valliath  
Fernando P. Vicente  
Daniel Stephen Vresilovic  
Yamini Vyas  
Eric L. Walker  
Judy Jiaqi Wang  
Shuheng Wang  
William V. Watson  
Yuzhou Wei  
Nathaniel John Welsh  
Austin Thomas Wilson  
Lawrence Ravi Wolf-Sonkin  
Tsun M. Wong  
Jessica Jiaying Wu  
Jiayao Wu

Kevin Gar Wu  
Sara Kay Wujciak  
Amy Xiao  
Anyu Xu  
Rahul Sai Yerrabelli  
Jason S. Yim  
Brandon Yu  
Sylvia Yerin Yun  
Sarah Marie Zappone  
Yunfan Zhao  
Luke Zhu  
Alice Ling Zou  
Troy Anthony Zuccaro

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

#### ***2017 Baccalaureate Candidates Graduating with General Honors***

Noel Abdala-Arata  
Audrey Michele Adams  
Daniel Louis Agis  
Roshni Ahmed  
Arshad Amin Ajani  
Samuel Job Allen  
Zaya Amgaabaatar  
Lillian Margaret Barany  
Mia Shoshana Berman  
Astha Berry  
Rachel Beth Biderman  
Samuel Cluett Black  
Molly M. Brambil  
Marisa Gabrielle Brand  
Thomas Brazelton  
Ann Dunham Cavers  
Diya Sabrina Chandra  
Amanda Christine Chen  
Doo Ho Tim Cho  
Christopher Y. Choi  
Seung Yeon Choi  
Amanda Lee Chow  
Austin James Clayton  
Garlyn Ambroise Colas  
Anna Devon-Sand  
Erica Ming-Chieh Ding  
Megan Rose Donnelly  
Leandre Daniel Eberhard  
Michelle Engelhard  
Lilly B. Fang  
Jacqueline Fedida  
Anjie Ge  
Ryan Connor Greenwald

Georgios J. Gulino  
Poonam Gupta  
Neyamat Gurbans Singh  
Lindsay Brooke Harris  
Phoebe J. Hebson  
Emily Catherine Herman  
David Jacob Hoffman  
Alexander Apollo Hsiao  
Michelle Hung  
Megan Mia Huynh  
Rikki Lynn Jarvis  
Hannah Elizabeth Jones  
Anshel Avinash Kenkare  
Samuel Joseph Kerans  
Soojin Kim  
Sung Han Kim  
Christopher S. King  
Dylan Smith Kirby  
Gregory John Konar  
Rachel Kristine Krieger  
Patrik Kazimierz Krzesaj  
Grace Kwak  
Aaron M. Lawrence  
Tiffany Kim-Loan Le  
Sangyub Lee  
Joey H. Li  
Marissa Elizabeth Licursi  
Katherine Elise Link  
Alex W. Liu  
Caroline Liu  
Jiyun Liu  
Zaeem M. Lone  
Nicholas C. Longson  
David N. Lumelsky  
Alexander Fischer Mabie  
Jasmine Kaur Malhi  
Daniel March  
Michael J. Margron  
Leila Ashley Mashouf  
O'Reilly Rhian Miani  
Junghyun Min  
Amy Herbert Monasterio  
Darius A. Mostaghimi  
Ta Chung Mou  
Alberto Enrique Muniz  
Rodriguez  
Sophia Jean Grieb Murphy  
Sathvik Namburar  
Aleena Nasir  
Cole Samuel Novatt  
Elsa Anna Olson  
Sam Paek  
Tory D. Palmer  
Suborna Panja  
Manish D. Paranjpe

Jonathan Paris  
Yamini Patibandla  
Nicole Pettas  
Hunter W. Pool  
Joshua Robert Rhinier  
Alexandra Marie Rogers  
Melissa Ren Rosen  
Theodore Rosenthal  
Lani Sara Roskes  
Vineeth R. Sadda  
Sneha Saha  
Arvin Saleh  
Rumsha Salman  
Bernard A. Sarmiento  
Keith A. Schottenfeld  
Daniel Abraham Schwartzbaum  
Campbell David Sebastian  
Samantha J. Sender  
Sonal Sharda  
William Carson Shefelman  
Christie Shen  
Monica Ahyoung Sohn  
Emily Elizabeth Stearns  
Stephanie Grace Stettz  
Sai Manoja Talluru  
Sameer Shamshuddin Thakker  
Ricardo Villanueva  
Sunaina Vohra  
Ann Xie Wang  
Kimberly Wang  
Sabrina Zhiyun Wang  
Julia Lynn Wargo  
Christopher Michael Wend  
Maxwell T. White  
Carolyn Lilly Winston  
Heidi Rose Woll  
Thaddeus Kevin Woodard  
Joon Pil Youn  
Colburn M. Yu  
Joel Andres Zaldumbide  
Wanda Wu Zhan  
Liti Zhang  
Christie Zheng



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

### 2017 Baccalaureate Candidates Graduating with General Honors

Mustafa Ali  
 Alex Bocchieri  
 Quan Bui  
 Yunchan Chen  
 Yuanlei Chen  
 Sherry Chiu  
 Alexander Almela Conklin  
 Jacob Sahag Deyell  
 Nicholas Jacob Duncan  
 Abhishek Ajay Gami  
 Helen Girod  
 Kyu Sang Han  
 David Raymond Helfer  
 Dylan C. Hirsch  
 Benjamin Hoertnagl-Pereira  
 John Hughes  
 Aseem Jain  
 Venkatasai JayaKrishna Jasty  
 Thomas Keady  
 Hanbiehn Kim  
 Nicole Eunhae Kim  
 Peter Klinkmueller  
 Matthew J. Kosarek  
 Daniel Alex Kovtun  
 Alice Li  
 Johan Joubert Louw  
 Ryan A. Marren  
 Schuyler Ashley Metzger  
 Arisa Morgan  
 Michael Mudgett  
 Harrison Nguyen  
 Pranay Orugunta  
 Aine Niamh O'Sullivan  
 Elijah Joseph Pivo  
 Olivia Isabel Puleo  
 Jordan L. Rivera  
 Aurik Sarker  
 Henrik Schuh  
 Apurv H. Shekhar  
 Noah Daniel Stanco  
 Anshul V. Subramanya  
 Laura Supple  
 Vitor Tang  
 Xinxiu Tian  
 David Vresilovic  
 Lawrence Wolf-Sonkin  
 Anan Zhang  
 William Chi Wai Zhang

## The Carey Business School

In addition to the minimum GPA requirement, graduates of the Carey Business School must also complete within the top 20 percent of their class to earn the General Honors designation.

### Bachelor of Business Administration Candidates Graduating with General Honors

Undral Jargal  
 Pakawat Maneechaemsai

*Please note that some students may not be listed as receiving General Honors because this program had to go to press before all final GPAs were determined.*

## The Zanvyl Krieger School of Arts and Sciences

### Graduating with Departmental Honors

Roshni Ahmed, *International Studies; Sociology*  
 Sarfraz Rehman Akmal, *Neuroscience*  
 Hani G. Al-Jabi-Lopez, *Spanish*  
 Samuel Job Allen, *Neuroscience*  
 Lauren Zoe Alpert, *Public Health Studies*  
 Emily J. Alway, *Neuroscience*  
 Amalia Viktoria Amburn, *Writing Seminars*  
 Daniel An, *Chemistry*  
 Ellen Redell Ashford, *Writing Seminars; Humanistic Studies*  
 Christine Atik, *Molecular and Cellular Biology*  
 Jennifer C. Aufill, *Writing Seminars; Public Health Studies*  
 Karla Bachiller, *Neuroscience*

Karen M. Baldwin, *Spanish*  
 Robert Stuart Barr, *Physics*  
 Abhijith Reddy Bathini, *Neuroscience*  
 Lesya K. Bazylewicz, *Writing Seminars; English*  
 Alexandra Caelan Bessette, *Writing Seminars*  
 Pranshu Bhardwaj, *Molecular and Cellular Biology*  
 Deesha R. Bhaumik, *Public Health Studies*  
 Aaron A. Bickert, *Neuroscience*  
 Lena M. Bless, *Neuroscience*  
 Monika Lee Borkovic, *Writing Seminars*  
 Ines Alexa Botto, *Sociology*  
 Laura Maria Bou Delgado, *Romance Languages*  
 Kelly E. Bowen, *Neuroscience*  
 Isabella Bowker, *Writing Seminars*  
 Biobele Kristin Braide, *Neuroscience*  
 Thomas Berry Brazelton, *Mathematics*  
 Anders Thomas Bright, *History*  
 Isabelle Detragiache Brown, *Molecular and Cellular Biology*  
 Eleanor M. Burton, *Biophysics*  
 Francesca Marie Cali, *Biology*  
 Rachel Scott Callahan, *Writing Seminars*  
 Chloe S. Cao, *Chemistry*  
 Jessie Lynne Carney, *Global Environmental Change and Sustainability*  
 Michael Vincent Carter, *Molecular and Cellular Biology; Behavioral Biology*  
 Eric C. Chan, *Chemistry; Earth and Planetary Sciences*  
 Weilin Chan, *Behavioral Biology*  
 Elizabeth Chang, *Cognitive Science*  
 Jocelyn J. Chang, *Molecular and Cellular Biology*  
 Meenakshi Chatrathi, *Public Health Studies*  
 Anya Rachel Chen, *English*  
 Grace S. Chen, *Neuroscience*  
 Sabrina L. Chen, *Molecular and Cellular Biology; Neuroscience*

Amber Dawn Liang Yu Chen-Goodspeed, *History of Science, Medicine and Technology*  
 Christopher Chia, *Mathematics*  
 Christian Thomas Cholish, *Anthropology*  
 Maliha A. Choudhury, *French*  
 Maria Zdenka Chroneos, *Cognitive Science*  
 Josephine Haeryun Chun, *Writing Seminars*  
 Amelia A. Clarke, *Biophysics*  
 Austin J. Clayton, *Spanish*  
 Hana R. Clemens, *Sociology*  
 Courtney Leigh Colwell, *Political Science*  
 Brendan J. Connolly, *Neuroscience*  
 Wade Conrad Coomer, *Neuroscience*  
 Lance Martin Corbett, *Physics*  
 Luis E. Cortina, *Neuroscience*  
 Benjamin M. Costello, *Humanistic Studies*  
 Hannah Paris Cowley, *Cognitive Science*  
 Charles Edouard Crepy  
 D'Orleans, *Molecular and Cellular Biology*  
 Joseph L. Da, *Chemistry*  
 Micah B. Dailey, *Writing Seminars*  
 James Kent Damewood, *Physics*  
 Anna Devon-Sand, *Public Health Studies*  
 Andrada C. Diaconescu, *Chemistry; Spanish*  
 Sydney E. Doman, *Neuroscience*  
 Margaret M. Donahue, *Writing Seminars*  
 Megan Rose Donnelly, *Neuroscience*  
 Emily Christine Dorffer, *Writing Seminars*  
 Hayley Esther Dott, *Writing Seminars*  
 Peter M. Durham, *Economics*  
 Liam Crozier Egan, *Humanistic Studies*  
 Abigail Leah Eisenstadt, *English*  
 Aura M. Elias, *Neuroscience*  
 Ikechukwu Daniel Enenmoh, *Behavioral Biology*

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|---|---|---|--|
| Jeffrey Peter Eskra, <i>Spanish</i>   | Jinny Huang, <i>Molecular and Cellular Biology</i>                            | Caroline Elizabeth King, <i>Writing Seminars; Spanish</i> | Spandana Mandalaju, <i>Cognitive Science</i>                           |
| Alec Jacob Farid, <i>Physics</i>  | Rachel Erin Huselid, <i>Cognitive Science</i>                                 | Alexander E. Kossak, <i>Chemistry</i>                     | Ami Lalit Mange, <i>Neuroscience</i>                                   |
| Marissa K. Ferreyros, <i>Cognitive Science</i>                                      | June Ho Hwang, <i>Molecular and Cellular Biology</i>                          | Bhavitha K. Kotha, <i>Biophysics</i>                      | Morgan E. Marc, <i>Cognitive Science</i>                               |
| Samuel Phillip Fossum, <i>Writing Seminars</i>                                      | Samantha Elisabeth Igo, <i>Writing Seminars</i>                               | Jia Yao Kuek, <i>International Studies</i>                | Leila Ashley Mashouf, <i>Neuroscience</i>                              |
| Serena Allison Frechter, <i>International Studies; History</i>                      | Nicole A. Israel-Meyer, <i>Global Environmental Change and Sustainability</i> | Abhijay P. Kumar, <i>Molecular and Cellular Biology</i>   | Jared Ian Mayer, <i>Philosophy</i>                                     |
| Evan Samuel Garber, <i>Writing Seminars</i>   | Mallika Tara Iyer, <i>History; Public Health Studies</i>                      | Rohan J. Kuruvilla, <i>Behavioral Biology</i>             | Denis Jered McInerney, <i>Physics</i>                                  |
| Phoebe Amanda Gennardo, <i>Writing Seminars</i>                                     | Samuel William Jackson, <i>Economics; International Studies</i>               | Viren Babu Lad, <i>Chemistry</i>                          | Alyssa I. Mefford, <i>Writing Seminars</i>                             |
| Michael C. Gentile, <i>Writing Seminars</i>   | Zachary Michael Jaffe, <i>International Studies; Latin American Studies</i>   | Lori Alexis Laddaran, <i>Cognitive Science</i>            | Ajay M. Mehta, <i>Molecular and Cellular Biology</i>                   |
| Kayla H. Ghantous, <i>English</i>   | Maria Eugenia Jaime Garza, <i>Molecular and Cellular Biology</i>              | Sharon Lam, <i>Neuroscience</i>                           | Kyra E. Meko, <i>Political Science; Anthropology</i>                   |
| Sashini K. Godage, <i>History of Art</i>  | Alizay Hasan Jalisi, <i>Molecular and Cellular Biology; Spanish</i>           | Maribel Brett Leddy, <i>Writing Seminars</i>              | Julio A. Meza, <i>Molecular and Cellular Biology</i>                   |
| Alessandra Gabriella Golden, <i>Cognitive Science</i>                               | Sun Young Jang, <i>Molecular and Cellular Biology</i>                         | Erica Brittany Lee, <i>Neuroscience</i>                   | Yevgeniya Miglo, <i>Molecular and Cellular Biology</i>                 |
| Emmanuel Josue Gomez Galindo, <i>Physics</i>  | Karl T. Johnson, <i>Humanistic Studies</i>                                    | Jae Young Lee, <i>Chemistry</i>                           | Amy Herbert Monasterio, <i>Neuroscience</i>                            |
| Gina Nicole Gonzales, <i>English</i>  | Hannah E. Jones, <i>Molecular and Cellular Biology</i>                        | Robert G. Lee, <i>Political Science; Anthropology</i>     | Maria C. Moncaliano, <i>Molecular and Cellular Biology</i>             |
| Victoria Christine Gramuglia, <i>Global Environmental Change and Sustainability</i> | Shaowen Ju, <i>Neuroscience</i>   | Gillian H. Lelechuk, <i>Writing Seminars</i>              | Darius A. Mostaghimi, <i>Molecular and Cellular Biology</i>            |
| Lauren Elizabeth Granata, <i>Behavioral Biology</i>                                 | Sue Junn, <i>Neuroscience</i>   | Sydney E. Lerner, <i>Writing Seminars</i>                 | Ta Chung Mou, <i>Neuroscience; Molecular and Cellular Biology</i>      |
| Claire E. Gray, <i>Global Environmental Change and Sustainability</i>               | Daniel Ely Kaganov, <i>Chemistry</i>  | Edward Li, <i>Physics</i>                                 | Jacqueline C. Neber, <i>Writing Seminars</i>                           |
| Ryan Greenwald, <i>Spanish</i>  | Lillian Riegel Kairis, <i>Writing Seminars</i>                                | Joey H. Li, <i>Molecular and Cellular Biology</i>         | Tu Nguyen, <i>Chemistry</i>  |
| Caroline Maria Greydak, <i>International Studies</i>                                | Molly Grace Kamicar, <i>Writing Seminars</i>                                  | Katherine Link, <i>Neuroscience</i>                       | Elsa Nico, <i>Neuroscience</i>   |
| Mary C. Gronkiewicz, <i>Spanish</i>   | In Guk Kang, <i>Neuroscience</i>  | Caroline Liu, <i>Public Health Studies</i>                | Elsa Anna Olson, <i>Neuroscience</i>                                   |
| Poonam Gupta, <i>Spanish</i>  | Aditi Kannan, <i>Cognitive Science</i>  | Jiyun Liu, <i>Writing Seminars</i>                        | Maria P. Ortiz Gonzalez, <i>Cognitive Science</i>                      |
| Oscar Hairston De Amicis, <i>History</i>  | Kiara L. Kaylor, <i>Molecular and Cellular Biology</i>                        | Tracie Yiyao Liu, <i>Writing Seminars</i>                 | Olutosin Owoyemi, <i>Molecular and Cellular Biology</i>                |
| David Joshua Hamburger, <i>Humanistic Studies</i>                                   | Jayanidhi N. Kedda, <i>Neuroscience</i>                                       | Ivory Hong Loh, <i>Public Health Studies</i>              | Brent Fairley Page, <i>Physics</i>                                     |
| Jacob Calvin Hamidi, <i>Cognitive Science</i>                                       | Anshel Avinash Kenkare, <i>Neuroscience</i>                                   | Nicholas C. Longson, <i>Neuroscience</i>                  | Julliann Hanna Pak, <i>International Studies; Sociology</i>            |
| Kelsey D. Harper, <i>Chemistry</i>  | Ashley S. Kim, <i>Writing Seminars</i>  | Anita T. Louie, <i>Behavioral Biology</i>                 | Catherine Anne Palmer, <i>Writing Seminars</i>                         |
| Amy Yumeng He, <i>English; Writing Seminars</i>                                     | Doo Hee Kim, <i>Public Health Studies</i>                                     | Jasmine Nicole Love, <i>Neuroscience</i>                  | Manish D. Paranjpe, <i>Biophysics</i>                                  |
| Kira Rose Henson, <i>History</i>  | Esther Kim, <i>Cognitive Science</i>  | Sierra Drew Love, <i>History; Writing Seminars</i>        | Jonathan Paris, <i>Neuroscience</i>                                    |
| Anne Louise Holmuller, <i>History</i>   | Minji Kim, <i>Public Health Studies</i>                                       | David N. Lumelsky, <i>Molecular and Cellular Biology</i>  | Jungsoo Park, <i>Physics</i>   |
| Amy Yun Hong, <i>Public Health Studies</i>  | Minji Kim, <i>Neuroscience</i>  | Isaac Friedman Lunt, <i>Writing Seminars</i>              | Jeunghyun Park, <i>Cognitive Science</i>                               |
| Austin C. Hopkins, <i>Physics</i>   | Sung Han Kim, <i>Molecular and Cellular Biology</i>                           | Sabrina E. Mackey-Alfonso, <i>Neuroscience</i>            | Mingi Park, <i>Cognitive Science</i>                                   |
| Linda H. Horn, <i>Writing Seminars; Spanish</i>                                     |   | Madeline Hope Malerich, <i>Spanish</i>                    | Emily Pastrana, <i>International Studies; Latin American Studies</i>   |
| Cara A. Horsfield, <i>Spanish</i>   |   | Jasmine Kaur Malhi, <i>Biophysics</i>                     | Aneek Sanjay Patel, <i>History of Science, Medicine and Technology</i> |
| Yu-chen Hsieh, <i>Neuroscience</i>  |   |   |  |

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|--|---|---|--|
| Milan Sandip Patel, <i>Writing Seminars</i>                              | Sounak Roy, <i>Molecular and Cellular Biology</i>                               | Monica Taneja, <i>Public Health Studies</i>                       | Kristina Diana Adorador Zambo, <i>Molecular and Cellular Biology</i> |
| Andrew J. Patera, <i>Neuroscience; Chemistry</i>                         | Arvin Rahadyan Saleh, <i>Molecular and Cellular Biology</i>                     | Wen Wen Teh, <i>Neuroscience</i>                                  | Chenxiao Zeng, <i>Physics</i>  |
| Yamini Patibandla, <i>Molecular and Cellular Biology</i>                 | Zereen Sarwar, <i>English</i>   | Stephanie M. Tenney, <i>Chemistry</i>                             | Jesse Jie Zhan, <i>Neuroscience</i>                                  |
| Jessica Lynn Pedersen, <i>Spanish</i>                                    | Stephanie Alexandra Saxton, <i>Political Science; English</i>                   | William G. Theodorou, <i>English; Writing Seminars</i>            | Yipeng Zhang, <i>Molecular and Cellular Biology</i>                  |
| Willah A. Peers, <i>Romance Languages</i>                                | Renee Allyse Scavone, <i>Writing Seminars</i>                                   | Justin J. Thomas, <i>Humanistic Studies</i>                       | Zezhou Zhao, <i>Molecular and Cellular Biology</i>                   |
| Robert Bourne Peretti, <i>Writing Seminars</i>                           | Julia Beth Scherzer, <i>Writing Seminars</i>                                    | Holly Lilliana Tice, <i>Writing Seminars</i>                      | Christie Zheng, <i>Molecular and Cellular Biology</i>                |
| Carley E. Petrone, <i>Global Environmental Change and Sustainability</i> | Sarah Schreib, <i>History; Spanish</i>  | Yelizaveta Tishchenko, <i>English</i>                             | Lucy Sun Zheng, <i>Chemistry</i>                                     |
| Duy Q. Phan, <i>Neuroscience</i>   | Talia Esther Schulder, <i>Writing Seminars</i>                                  | Annapurna I. Vadaparty, <i>Computer Science</i>                   | Joshua Li Zhu, <i>Chemistry</i>                                      |
| Thomas Noah Pierce, <i>Spanish</i>                                       | Ronit Schwartz, <i>Molecular and Cellular Biology</i>                           | Jack Joseph Valenti, <i>Cognitive Science, Spanish</i>            | Lauren Ann Zingaro, <i>Spanish</i>                                   |
| Danielle Sara Pitkoff, <i>Writing Seminars</i>                           | Daniel Abraham Schwartzbaum, <i>Molecular and Cellular Biology</i>              | Juliana Campbell Veracka, <i>Writing Seminars</i>                 | Alessandra Mary Zito, <i>French</i>                                  |
| Hunter W. Pool, <i>Chemistry</i>   | Randal Alexander Serafini, <i>Neuroscience</i>                                  | Arunima Vijay, <i>Cognitive Science</i>                           |  |
| Christopher Jeffrey Pope, <i>Neuroscience</i>                            | Zachary R. Shelley, <i>Economics</i>  | Jordan Vincent Villamor, <i>Spanish</i>                           |  |
| Aleksandra Popovic, <i>Molecular and Cellular Biology</i>                | Grant Stewart Shewmaker, <i>Behavioral Biology</i>                              | Ricardo Villanueva, <i>Neuroscience</i>                           |  |
| Ajay A. Prabhat, <i>Political Science</i>                                | Fion C. Shiau, <i>Neuroscience; Molecular and Cellular Biology</i>              | Sunaina Vohra, <i>Molecular and Cellular Biology</i>              |  |
| Emily Kelley Presseller, <i>English</i>                                  | Jisu Shin, <i>Spanish</i>   | Grace Mary von Ohlen, <i>Writing Seminars</i>                     |  |
| Natalie W. Qin, <i>Behavioral Biology</i>                                | John J. Shin, <i>Neuroscience</i>   | Kelsey Paige Waddill, <i>Writing Seminars</i>                     |  |
| Aneeka Teruni Ratnayake, <i>Public Health Studies</i>                    | Marcela Sierra-Arce, <i>Neuroscience</i>  | Sabrina Zhiyun Wang, <i>Neuroscience</i>                          |  |
| Derek Russel Reitz, <i>Physics</i>                                       | Vivek K. Singh, <i>Writing Seminars</i>   | Grant Austin Welby, <i>International Studies</i>                  |  |
| Kristi Rhead, <i>French; International Studies</i>                       | Akinola O. Sogunro, <i>Molecular and Cellular Biology</i>                       | Anna M. Wesche, <i>Writing Seminars</i>                           |  |
| Joshua Robert Rhinier, <i>English</i>                                    | Natalia Sonsin-Diaz, <i>Neuroscience</i>  | Christelle Erlande Wharram, <i>Molecular and Cellular Biology</i> |  |
| Sydney Riemer, <i>Earth and Planetary Sciences</i>                       | Benjamin Wasserman Stern, <i>Global Environmental Change and Sustainability</i> | Maxwell T. White, <i>Biophysics</i>                               |  |
| Mariana Rincon Caicedo, <i>Writing Seminars</i>                          | Stephanie Grace Stettz, <i>Earth and Planetary Sciences</i>                     | Hanchi Wu, <i>Neuroscience</i>                                    |  |
| Victoria R. Roberts, <i>Molecular and Cellular Biology</i>               | Emily J. Stoll, <i>Earth and Planetary Sciences</i>                             | Qixin Wu, <i>Molecular and Cellular Biology</i>                   |  |
| Naomi Joyce Rodgers, <i>Earth and Planetary Sciences</i>                 | Eleanor Kirtland Strauss, <i>French</i>   | Thomas J. Wyatt, <i>International Studies</i>                     |  |
| Esther P. Rodriguez, <i>Writing Seminars</i>                             | Emily T. Su, <i>English</i>   | Zhuonan Yang, <i>Neuroscience</i>                                 |  |
| Abigail Gamble Rogers-Berner, <i>English</i>                             | Jennifer Kho Su, <i>Neuroscience</i>  | Golbahar Yazdanifar, <i>Biology</i>                               |  |
| Frances Patricia Rooney, <i>Writing Seminars</i>                         | Megan Ruth Sullivan, <i>Earth and Planetary Sciences</i>                        | Sera Yoo, <i>Anthropology</i>                                     |  |
| Indigo Vaux Loring Rose, <i>Neuroscience; Cognitive Science</i>          | Nakarit Devahastin Suthapreda, <i>Economics</i>                                 | Molly R. Young, <i>English</i>                                    |  |
| Lisa S. Roskes, <i>Molecular and Cellular Biology</i>                    | Kuan Hian Tan, <i>International Studies; Political Science</i>                  | Rebecca Yejin Yun, <i>Neuroscience</i>                            |  |
|  |   | Joel Andres Zaldumbide, <i>Molecular and Cellular Biology</i>     |  |

### The G.W.C. Whiting School of Engineering Baccalaureate Candidates Graduating with Departmental Honors

Christine M. Adib, *Biomedical Engineering*  
Tanay Agarwal, *Computer Science; Applied Mathematics and Statistics*  
Sanghyeon Ahn, *Computer Science*  
Ana M. Ainechi, *Biomedical Engineering*  
Amna Ali, *Biomedical Engineering*  
Mustafa Ali, *Chemical and Biomolecular Engineering*  
Thomas Lee Athey, *Biomedical Engineering*  
Adrian H. Au, *Mechanical Engineering*  
Melissa Anne Austin, *Biomedical Engineering*  
Shriya M. Awasthi, *Biomedical Engineering*  
Kali Alexandra Barnes, *Biomedical Engineering*  
Max Rodriguez Basescu, *Mechanical Engineering*  
Siwei Bian, *French*  
Alex E. Bocchieri, *Electrical Engineering*  
Emily Brahma, *Computer Science*



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|---|---|--|--|
| Matthew William Brandes,<br><i>Mechanical Engineering</i>                           | Nicholas Jacob Duncan,<br><i>Electrical Engineering</i>                             | Hamima Nasrin Halim,<br><i>Computer Science</i>                                  | Dani Kiyasseh, <i>Biomedical Engineering</i>   |
| Abigail Raffaella Buckley,<br><i>Chemical and Biomolecular Engineering; Spanish</i> | Nicolas Wing Le Eng,<br><i>Biomedical Engineering</i>                               | Hugh Han, <i>Computer Science</i>  | Peter A. Klinkmueller,<br><i>Electrical Engineering</i>                              |
| Stephanie Lynn Cai, <i>Biomedical Engineering</i>                                   | Lucas Escobar, <i>Chemical and Biomolecular Engineering</i>                         | Amy Z. He, <i>Computer Science</i>   | Davis Whitfield Knox,<br><i>Mechanical Engineering</i>                               |
| Natalie Elle Campbell,<br><i>Biomedical Engineering</i>                             | Alexander L. Eusman, <i>Computer Science</i>  | Matthew Gregory Heacock,<br><i>Mechanical Engineering</i>                        | Magdalene N. Koo, <i>Mechanical Engineering</i>                                      |
| Raymon Cao, <i>Biomedical Engineering</i>   | Joseph Anthony Falco, <i>Applied Mathematics and Statistics</i>                     | David Raymond Helfer,<br><i>Biomedical Engineering</i>                           | Michael Kiwan Koo, <i>Biomedical Engineering; Applied Mathematics and Statistics</i> |
| Kevin Shen Chang, <i>Mechanical Engineering</i>                                     | Lauren Fang, <i>Biomedical Engineering</i>  | Dylan C. Hirsch, <i>Biomedical Engineering</i>                                   | Matthew J. Kosarek, <i>Computer Engineering</i>                                      |
| Conan Chen, <i>Biomedical Engineering</i>   | Victoria Zhang Fang, <i>Biomedical Engineering</i>                                  | Benjamin Joseph Hoertnagl-Pereira, <i>Computer Engineering</i>                   | Srishra R. Kotlo, <i>Biomedical Engineering</i>                                      |
| James Chen, <i>Biomedical Engineering</i>   | Eric R. Feldman, <i>Mechanical Engineering</i>                                      | Richard J. Hommel, <i>Chemical and Biomolecular Engineering</i>                  | Daniel Alex Kovtun, <i>Chemical and Biomolecular Engineering</i>                     |
| Tiffany Xiao Chen, <i>Biomedical Engineering</i>                                    | Marc B. Feldman, <i>Computer Science</i>  | Qinwen Huang, <i>Biomedical Engineering; Applied Mathematics and Statistics</i>  | Nirmal S. Krishnan, <i>Computer Science</i>  |
| Yuanlei Chen, <i>Environmental Engineering; Applied Mathematics and Statistics</i>  | Martin A. Feuerstein-Mendik, <i>Applied Mathematics and Statistics; Mathematics</i> | John William Hughes, <i>Electrical Engineering</i>                               | Nitin N. Kumar, <i>Computer Science</i>  |
| Yunchan Chen, <i>Biomedical Engineering</i>   | Eyal Amitan Foni, <i>Computer Science</i>   | Sidney M. Jackson, <i>Computer Engineering</i>                                   | Leo Joseph Kuwama, <i>Chemical and Biomolecular Engineering</i>                      |
| Sherry Chiu, <i>Electrical Engineering</i>  | William Hiroki Franceschi,<br><i>Biomedical Engineering</i>                         | Aseem Jain, <i>Biomedical Engineering</i>  | Chin Ying Lee, <i>Computer Science</i>   |
| Chang Hwan Choi, <i>Biomedical Engineering; Computer Engineering</i>                | Ryan L. Freedman, <i>Applied Mathematics and Statistics</i>                         | Luiz Henrique Machado Jannuzzi, <i>Civil Engineering</i>                         | David Ziming Li, <i>Computer Science</i>   |
| Jae Wook Chung, <i>Chemical and Biomolecular Engineering</i>                        | Saki Fujita, <i>Biomedical Engineering</i>  | Daniel Y. Jeong, <i>Mechanical Engineering</i>                                   | Alice Li, <i>Applied Mathematics and Statistics</i>                                  |
| Andrew Palmer Colombo,<br><i>Mechanical Engineering</i>                             | Neil W. Gahart, <i>Applied Mathematics and Statistics</i>                           | Tony Zhao Jiang, <i>Computer Science</i>   | Duan Li, <i>Mechanical Engineering; Physics</i>                                      |
| Kiersten N. Colotti, <i>Biomedical Engineering</i>                                  | Abhishek Ajay Gami, <i>Chemical and Biomolecular Engineering</i>                    | Tushar Muralidhara Jois,<br><i>Computer Science</i>                              | Yat Shing Jacob Lin, <i>Computer Engineering; Electrical Engineering</i>             |
| Alexander A. Conklin, <i>Chemical and Biomolecular Engineering</i>                  | Huidong Gao, <i>Mechanical Engineering</i>  | Justin Kang, <i>Mechanical Engineering</i>                                       | Kenny Ling, <i>Chemical and Biomolecular Engineering</i>                             |
| Sara Anne Cronin, <i>Biomedical Engineering</i>                                     | Haroon S. Ghorri, <i>Biomedical Engineering; Computer Science</i>                   | Harsh Hiten Kapadia, <i>Chemical and Biomolecular Engineering</i>                | Hongjiao Liu, <i>Applied Mathematics and Statistics</i>                              |
| Victor Javid Dadfar, <i>Biomedical Engineering</i>                                  | Helen R. Girod, <i>Environmental Engineering</i>                                    | Leila Kassiri, <i>Computer Science</i>   | Suyi Liu, <i>Computer Science</i>  |
| Farhan Nasarullah Damani,<br><i>Computer Science</i>                                | Jeffrey C. Goldsmith,<br><i>Mechanical Engineering</i>                              | Mariya V. Kazachkova,<br><i>Computer Science</i>                                 | Yan Liu, <i>Civil Engineering</i>  |
| Himanshu R. Dashora,<br><i>Biomedical Engineering</i>                               | Achintya Gopal, <i>Computer Science</i>   | Thomas Ming Luang Keady,<br><i>Electrical Engineering; Computer Engineering</i>  | Maria Fernanda Lugo-Fagundo,<br><i>Materials Science and Engineering</i>             |
| Callie Deng, <i>Biomedical Engineering</i>  | Prateek C. Gowda, <i>Biomedical Engineering</i>                                     | Austin James Kemper, <i>Computer Science; Applied Mathematics and Statistics</i> | Sharon K. Maguire, <i>Mechanical Engineering</i>                                     |
| Jacob Sahag Deyell, <i>Chemical and Biomolecular Engineering</i>                    | Rohan B. Gupta, <i>Chemical and Biomolecular Engineering</i>                        | Baekchun Kim, <i>Computer Science</i>  | Avi Mahajan, <i>Applied Mathematics and Statistics; Computer Science</i>             |
| Anwesha Dubey, <i>Chemical and Biomolecular Engineering</i>                         | Geordan M. Gutow, <i>Mechanical Engineering</i>                                     | Jake Dohyung Kim, <i>Biomedical Engineering</i>                                  | Emily C. Mak, <i>Applied Mathematics and Statistics</i>                              |
| Lucas Cedric Duffy,<br><i>Environmental Engineering</i>                             | Jan Niklas Hagemeister,<br><i>Mechanical Engineering</i>                            | Hanbiehn Kim, <i>Biomedical Engineering</i>                                      | Antonio Temarubun Malacad,<br><i>Chemical and Biomolecular Engineering</i>           |
|   | Nicholas Raymond Hale,<br><i>Computer Science</i>                                   | Nicole Eunhae Kim, <i>Electrical Engineering</i>                                 |  |
|   |   | Sungwon Kim, <i>Applied Mathematics and Statistics</i>                           |  |

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|---|--|--|--|
| Thomas George Marge, <i>Applied Mathematics and Statistics</i>                          | Emily Hope Palmer, <i>Mechanical Engineering</i>                               | Aurik Sarker, <i>Electrical Engineering</i>  | Sarah Meily Sukardi, <i>Biomedical Engineering; Computer Science</i>                   |
| John Mark, <i>Applied Mathematics and Statistics</i>                                    | Mengying Pan, <i>Computer Science; Chemical and Biomolecular Engineering</i>   | Priya S. Sathyanarayan, <i>Biomedical Engineering</i>  | Tony Y. Sun, <i>Biomedical Engineering; Neuroscience</i>                               |
| Katherine Darrow Marks, <i>Applied Mathematics and Statistics</i>                       | Jieun Park, <i>Chemical and Biomolecular Engineering</i>                       | Daphne Esther Schlesinger, <i>Biomedical Engineering; Physics</i>                                  | William W. Sun, <i>Computer Science</i>  |
| Ryan A. Marren, <i>Computer Science</i>   | Aneesh G. Patankar, <i>Chemical and Biomolecular Engineering; Neuroscience</i> | Sienna Suzanne Schmid, <i>Computer Science</i>   | Laura Jean Supple, <i>Environmental Engineering</i>                                    |
| Gunnar W. Mattson, <i>Biomedical Engineering</i>  | Archan B. Patel, <i>Biomedical Engineering</i>                                 | Joanna Claire Schneider, <i>Chemical and Biomolecular Engineering</i>                              | Mark Paladin Suprenant, <i>Biomedical Engineering</i>                                  |
| Gabriel Isaac Maymon, <i>Mechanical Engineering</i>                                     | Benjamin M. Pikus, <i>Biomedical Engineering</i>                               | Mariah L. Schrum, <i>Biomedical Engineering</i>  | Abhilash Suresh, <i>Biomedical Engineering</i>   |
| Lakyn N. Mayo, <i>Materials Science and Engineering</i>                                 | Elijah Joseph Pivo, <i>Computer Engineering; Electrical Engineering</i>        | Henrik N. Schuh, <i>Computer Science; Electrical Engineering</i>                                   | Michael S. Swiercz, <i>Mechanical Engineering</i>                                      |
| Neil Stanton McCarter, <i>Mechanical Engineering</i>                                    | Teja S. Polisetty, <i>Biomedical Engineering</i>                               | Nikhil A. Shah, <i>Chemical and Biomolecular Engineering</i>                                       | Daniel Jacob Tabas, <i>Mechanical Engineering</i>                                      |
| Schuyler Ashley Metzger, <i>Biomedical Engineering</i>                                  | Florian Cornelius Pontani, <i>Mechanical Engineering</i>                       | Vishwesh Nilesh Shah, <i>Chemical and Biomolecular Engineering</i>                                 | Kayvon R. Tabrizi, <i>Chemical and Biomolecular Engineering</i>                        |
| Jesse J. Miller, <i>Mechanical Engineering</i>  | Richard Timothy Poulton, <i>Humanistic Studies</i>                             | Steven Alexander Shearing, <i>Computer Science</i>   | Vitor Tang, <i>Chemical and Biomolecular Engineering</i>                               |
| Arisa Morgan, <i>Chemical and Biomolecular Engineering</i>                              | Michael Aaron Pozin, <i>Engineering Mechanics</i>                              | Apurv H. Shekhar, <i>Chemical and Biomolecular Engineering</i>                                     | Sunny Thodupunuri, <i>Biomedical Engineering; Computer Science</i>                     |
| Gabrielle Christianna Wendy Moss, <i>Applied Mathematics and Statistics</i>             | Olivia I. Puleo, <i>Biomedical Engineering</i>                                 | Ariana G. Sherman, <i>Chemical and Biomolecular Engineering</i>                                    | Xinxiu Tian, <i>Environmental Engineering</i>  |
| Michael Kenneth Mudgett, <i>Biomedical Engineering; Electrical Engineering</i>          | Gary G. Qian, <i>Computer Engineering; Computer Science</i>                    | Dong Ho Shin, <i>Chemical and Biomolecular Engineering</i>   | Le Minh Hieu Tran, <i>Chemical and Biomolecular Engineering</i>                        |
| Michael James Murphy, <i>Biomedical Engineering; Applied Mathematics and Statistics</i> | Yujuan Qiu, <i>Economics</i>   | Jin Yong Shin, <i>Applied Mathematics and Statistics; Computer Science</i>                         | Salomon Vainstein, <i>Chemical and Biomolecular Engineering</i>                        |
| Kevin R. Necochea, <i>Materials Science and Engineering</i>                             | Naina Rao, <i>Computer Science</i>   | Gianluca Camargo Silva Croso, <i>Biomedical Engineering; Computer Science</i>                      | Malini Elizabeth Valliath, <i>Computer Science</i>                                     |
| Ryan Cole Newell, <i>Computer Science</i>   | Emilie Anne Rembert, <i>Chemical and Biomolecular Engineering</i>              | Aekyung Sin, <i>Applied Mathematics and Statistics</i>   | Fernando P. Vicente, <i>Biomedical Engineering; Applied Mathematics and Statistics</i> |
| Harrison H. Nguyen, <i>Biomedical Engineering; Electrical Engineering</i>               | Rachel Halliburton Rex, <i>Mechanical Engineering</i>                          | Daniel T. Smillie, <i>Computer Science</i>   | Daniel Stephen Vresilovic, <i>Electrical Engineering</i>                               |
| Raphael Norman-Tenazas, <i>Computer Engineering</i>                                     | Jesse R. Rines, <i>Electrical Engineering</i>                                  | Jin Young Sohn, <i>Biomedical Engineering; Computer Science</i>                                    | Yamini Vyas, <i>Biomedical Engineering</i>   |
| Angelo J. Olcese, <i>Computer Science</i>   | Jordan L. Rivera, <i>Chemical and Biomolecular Engineering</i>                 | Wooyang Son, <i>Biomedical Engineering</i>   | Eric L. Walker, <i>Biomedical Engineering; Computer Science</i>                        |
| Tristan M. Orton-Urbina, <i>Computer Science</i>  | Lucas Bennett Rosen, <i>Applied Mathematics and Statistics</i>                 | Noah Daniel Stanco, <i>Chemical and Biomolecular Engineering</i>                                   | Judy Jiaqi Wang, <i>Biomedical Engineering</i>   |
| Pranay Orugunta, <i>Biomedical Engineering; Applied Mathematics and Statistics</i>      | Marc B. Rosen, <i>Computer Science</i>   | Paige N. Stanley, <i>Chemical and Biomolecular Engineering; Applied Mathematics and Statistics</i> | Shuheng Wang, <i>Chemical and Biomolecular Engineering</i>                             |
| Aine Niamh O'Sullivan, <i>Biomedical Engineering</i>                                    | Eric W. Rothchild, <i>Materials Science and Engineering</i>                    | Anshul V. Subramanya, <i>Biomedical Engineering</i>  | Paul G. Watson, <i>Computer Science</i>  |
| Aavik L. Pakrasi, <i>Applied Mathematics and Statistics</i>                             | Denis Routkevitch, <i>Biomedical Engineering</i>                               |  | William V. Watson, <i>Computer Science</i>   |
|   | Vignesh Sadras, <i>Biomedical Engineering</i>                                  |  | Lawrence R. Wolf-Sonkin, <i>Computer Engineering</i>                                   |
|   | Vorada Sakulsaengprapha, <i>Biomedical Engineering</i>                         |  | Tsun M. Wong, <i>Chemical and Biomolecular Engineering</i>                             |
|   |  |  | Jessica Jiaxing Wu, <i>Biomedical Engineering</i>                                      |

Jiayao Wu, *Computer Science*  
Sara Kay Wujciak, *Applied  
Mathematics and Statistics*  
Amy Xiao, *Biomedical  
Engineering*  
Rahul Sai Yerrabelli, *Biomedical  
Engineering*  
Jason S. Yim, *Computer Science;  
Applied Mathematics and  
Statistics*  
Brandon Jonathan Yu, *Chemical  
and Biomolecular Engineering*  
Felix Yu, *Biomedical  
Engineering; Computer  
Science*  
Brian L. Yuen, *Electrical  
Engineering*  
Sarah Marie Zappone,  
*Computer Science*  
Anan Zhang, *Applied  
Mathematics and Statistics*  
William Chi Wai Zhang,  
*Electrical Engineering*  
Yunfan Zhao, *Applied  
Mathematics and Statistics*  
Luke Zhu, *Biomedical  
Engineering; Electrical  
Engineering*  
Alice Ling Zou, *Biomedical  
Engineering*  
Troy Anthony Zuccaro, *Applied  
Mathematics and Statistics*

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



# Candidates for Degrees in Order of Presentation

*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.*

## THE SCHOOL OF EDUCATION

### Doctors of Education

Christina A. Bifulco, *Education*. Development of Perseverance in Mathematics Classrooms through the Advancement of a Growth Mindset.\*

Nichelle-Kyle Edghill Bowes, *Education*. Culturally Responsive Academic Advisement.

Susanna Lawrence Brock, *Education*. Addressing the Gender Gap in Mathematics: The Impact of Supplementary Single-Sex Mathematics Classes on Middle School Students' Mathematics Self-Efficacy, Sense of Belonging, and Achievement.\*\*

Christine Marie Brookbank, *Education*. The Teacher's Role in Fostering Self-Regulated Learners: A Professional Development Model.\*

Candace Beth Burckhardt, *Education*. Mindfulness in the Special Education Classroom: A Mixed Methods Pilot Study of the Learning to Breathe Mindfulness Curriculum.\*

Karen E. Caldwell, *Education*. Example-based Learning for Information Problem Solving in Arabian Gulf Higher Education.

EuraDell Davis, *Education*. Developmental Students' Persistence Toward Graduation in Paired Coursework Programs

among African American and Latino Males in Community Colleges.

Lisa M. Devall-Martin, *Education*. School Administrator's Insight and Self-Reflection: An Exploration of the Influence of Expressive Writing and the LuminaSpark® Inventory on Self-Awareness.\*

Lauren Sternfield Fagel, *Education*. The Impact of the Self-Determined Learning Model of Instruction on High School Students with Disabilities.\*\*

Brandon Richard Tadashi Frost, *Education*. The Impact of Stars Mnemonic Strategy Instruction on Algebra Test Scores for Students with Deficits in Math.

Jonathan Logan Garrick, *Education*. An Investigation of a Social-emotional Competency and Culturally Responsive Teaching Professional Development: Examining Changes in Relationships, Efficacy, and Resilience.

Janene K. Gorham, *Education*. Video-Based Reflection of Beginning Teachers: An Induction Strategy to Promote Teaching Efficacy.\*\*

Caitlin Marie Gosnell, *Education*. An Evaluation of a Mindfulness Curriculum on Teacher Outcomes in a Nonpublic Special Education Setting.

Aimee E. Herzog-Gruber, *Education*. State Algebra Examination and Special Education: Change in Graduation Requirements.

Erwin Carlos Hesse, *Education*. College Admission Counselors and Undocumented Students: A Professional Development on Multi-cultural Competencies.

Nikki D. Jarquin, *Education*. An Investigation of the Effects of a Professional Development on Teacher Efficacy and Cultural Competency in Working with Latino English Language Learners.\*

Emily Lynn Jones, *Education*. Using Mobile Technology to Engage Students in the Developmental Evaluation of Simulation Facilitation and Debriefing.\*\*

Christina Jordan, *Education*. Using Counseling Advisory Council Activities to Enhance the Leadership Practices as Pre-Service School Counselors.\*\*

Jeanine Marie Kandrac, *Education*. Self-monitoring of Attention Utilizing Technology for Secondary Students with ADHD.

Nannan Liu, *Education*. Building the Link Between Healthcare and Education: A Professional Development to Address the Disparities in School-Based Mental Health Services in New York City.\*

Christian German Lorenzo, *Education*. An Investigation of Peer Mentoring to Ease the Middle School to High School Transition.\*\*

Molly Annette Macek, *Education*. The Challenge of Change: Implementing Critical Thinking Instruction in the Culture of Independent Private Schools.\*\*

Peter O'Neill Moran, *Education*. Impact of Professional Development on Teacher Understanding of Low Socioeconomic Student Contexts and Influence of Motivation.\*\*

Matthew Kalman Paushter, *Education*. Desegregation in an Era of Resegregation:

How Heterogenous Science Classes Increase Student Achievement and Entrance into the STEM Pipeline.\*

Carol Anderson Pepper, *Education*. Fostering Self-Regulated Learning at an Independent School.\*

Kelli M. Phillips, *Education*. The Power of Academic Choice in the Classroom to Improve Stage Environment Fit for Early Adolescents.\*

April M. Rectanus, *Education*. A Multi-Case Exploration Study of Training for Trauma-Focused Competency Counselor.\*

Joseph M. Reilly, *Teacher Development*. Evaluation of Student Outcomes from a Comprehensive Professional Development Program for Acting K-8 Principals in a Large Urban School District.

Ricardo Romanillos, *Education*. Improving Science Teachers' Self-Efficacy for Science Practices with Diverse Students.\*

Nicholas Page Schweizer, *Education*. A Study Trial of a Brief Psycho-educational Group Intervention for HIV/AIDS-Infected Adults Who Are Non-Adherent With Their Medications.\*

Michael A. Sciacca, *Education*. Tracking in Career Technical Education: Identity of CTE and Its Effects on Enrollment Patterns of Higher Achieving Students.\*\*

Laura F. Shaw, *Education*. Exploration of Normalization: A Construct Foundational to Montessori Teacher Evaluation.\*

Brian Stipp, *Education*. Before the Panic Sets In: The Impact of a Social and Emotional Learning (SEL) Course for Pre-Service Teachers.\*

Emmanuel Taiwo, *Education*. The Effect of Student Verbalizations on the Mathematical Problem Solving of Fourth Grade Students with Mathematical Learning Disabilities (Mild).\*\*

Cynthia M. Webb, *Education*. Knowledge of Teacher Self-Efficacy: Designing Professional Learning Opportunities to Reduce the Discipline Gap for African American Students with Disabilities.

Reagan Elizabeth Weeks, *Education*. Transforming Learning Cultures via Parent Teacher Partnerships.\*\*

Jennifer G. Wildasin, *Education*. Co-Teaching English Language Learners with Disabilities: The Relationship Among Self-Efficacy, Collaboration, and Reflection.\*\*

Aaron Mark Williams, *Education*. Addressing G/T Referral Barriers for Socioeconomically Disadvantaged Students in Rural Schools.

Kathleen Lanham Wilson, *Education*. Peer-Mediated Social Skills Intervention of Elementary Students with High-Functioning Autism.\*

Gwyneth Winnie Y. Wu, *Education*. College Student Mental Health: Current Issues, Challenges, and a Randomized Pilot Trial of a Technology-based Intervention.\*

Heather E. Yuhaniak, *Education*. Buyer's Remorse? White Educator's Cognitive Dissonance, Racial Identities, and the Promise of Multicultural Teacher Education.\*\*

## THE SCHOOL OF EDUCATION

### Doctors of Philosophy

Jennifer R. Brodar, *Education*. School Counselors and the Disproportionality Dilemma: A Multilevel Analysis.

Stephanie E. Fakharzadeh, *Education*. Organizing Schools to Support Teacher Learning: How Teachers Professional Development Experiences and Outcomes Are Related to School-level Practices.

Sol Bee Jung, *Education*. The Effects of Within-School Control and Influence on Teacher Outcomes: Examining Evidence Across Varying Contexts.

Elizabeth Kim, *Education*. Examining the Relationship between Success for All and Non-Cognitive Outcomes.

Sooyon Youh Stiller, *Education*. High School Climate and Students' Postsecondary Transitions: Implications for the Diversity and Inclusion of English Language Learners.

## THE PEABODY CONSERVATORY

### Doctors of Musical Arts

Nathan Wilson Ball, *Composition*

Nathaniel Benjamin Cornelius, *Guitar*

Hye-Sung Hwang, *Piano*

Sheng-Yuan Kuan, *Piano*

Sarah B. Lowenstein, *Viola*

Paul R. McShee, *Conducting*

Eric Zuber, *Piano*

## THE SCHOOL OF NURSING

### Doctors of Nursing Practice

Amal Mushabib Al Ahmree. Development and Implementation of a New Graduate Nurse Mentorship Program in Johns Hopkins Aramco Healthcare.\*

Kawthar Kadhim Al Hussain. Improving Transition of Care from Inpatient to Outpatient Setting for Adult Patients with Sickle Cell Disease.\*

Maisa Ali Al Raban. Evidence Based Strategies to Reduce Central Line Associated Blood Stream Infection in the Intensive Care Unit at Johns Hopkins Aramco Healthcare.\*

Fatima Abbas Al Rashed. Improving the Management of Pain at End of Life for Hospitalized Oncology Patients in Johns Hopkins Aramco Healthcare (JHAH).\*

Narmeen Bader Al Talalwah. Improving Access to Care for Elective Surgical Patients in Johns Hopkins Aramco Healthcare.\*

Leena Ali Al-Mansour. Development of an Interdisciplinary Healthcare Team for Pressure Injury Management: Quality Improvement Project.\*

Halima Taki Al-Talaq. Improving Competence, Knowledge, and Confidence with Pediatric Intensive Care Unit Nursing Staff Utilizing Continuous Renal Replacement Therapy.\*

Heba Mohammad Almattar. Improving Access to Cardiac Rehabilitation at Johns Hopkins Aramco Healthcare.\*

Carla Sue Aquino. Increasing Competence in Pressure Injury Prevention Using

Competency-Based Education in the Adult Intensive Care Unit.

Mojgan Azadi. Enhancing the ABCDE Bundle Implementation Adherence Rate through Nurse Education in the ICU.

Greer Barlow. A Nurse-Led Telephone Screening Initiative to Identify Low-Risk, Elective Orthopedic Surgery Patients to Improve Pre-Anesthesia Clinic Efficiency.\*

Anita Hannah Ben. A Quality Improvement to Facilitate the Reduction of Hospital Readmissions among Older Adults Admitted with Pneumonia.

Fara Ward Bowler. A Program for Nurse Managers to Mitigate the Impact of Impaired Nursing Practice.

Judith P. Boyle. Compassion Fatigue Resiliency in Emergency Nurses.

Chrystal Renee Michelle Brown. Prevention of Childhood Obesity Through a School-Based Intervention.

Charnita Mikelle Bryant. Utilizing an Adverse Childhood Experience (ACE) Screening Tool in a Pediatric Primary Care Clinic.

Ivette Cardelli. Early Recognition of Depressive Symptoms among the Elderly Residing at a Skilled Nursing Facility and Rehabilitation Center by Registered Nurses.

Suzanne Marie Cowperthwaite. Improving the Pain Experience for Cancer Inpatients: A Quality Improvement Study.

Emma Daza. Development and Implementation of a Clinical Pathway for Adult Patients Undergoing Elective Ostomy Surgery: A Quality Improvement Project.\*

\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

- Eleni Doukakis Flanagan. The Implementation and Evaluation of a New Nurse Manager Mentoring Program.
- Lisa M. Grubb. Increasing Pressure Injury Awareness in the Emergency Department.
- Sherri Emerson Jones. Creating Safe Handoffs between Units: Implementation of the I PASS Handoff Program in Nursing.
- Celicia Williams Little. Specialty Preparation After Nurse Practitioner Education: Bridging the Gap.
- Dawn Marie Rose Luzetsky. Implementing a Tele-ICU Nurse Mentoring Program in a Pediatric Intensive Care Unit to Support Novice Bedside Nurses.
- Brandon Pabst. Reducing Ventilator-Assisted Events through a Systematic Approach: A Quality Improvement Project.
- Shelby M. Pitts. Increasing Adherence and Self-Management among Hispanic Women Diagnosed with Gestational Diabetes Mellitus.\*
- Roberto Luis Roman Laporte. Implementation of an Evidence-Based Practice Project within an RN Residency to Improve the Knowledge, Skills, and Attitudes of New Nurses Toward Evidence-Based Practice.
- Siobhan Rothwell. Improving Access to Timely, Quality Care for Patients with Minor Trauma Presenting to an Emergency Department.\*
- Marianne Katherine Schallmo. Cardiac Nurses' Knowledge, Attitude, and Confidence in Delivering Palliative Care for Hospitalized Patients with Heart Failure.
- Kristen Ellisor Sheldon. Motivational Interviewing in the Adult Overweight and Obese Population.
- Jacinta Ijeoma Ukah-Ogbonna. Increasing Exclusive Breastfeeding in Johns Hopkins Aramco Healthcare.\*
- Cynthia Vanece Ward. A Quality Improvement Project Using an Educational Outreach Program to Expand Access to VA Health Care Services for Female Veterans.
- Angela Estella Wilkins. Improving Access to Primary Care through the Integration of the Nurse Practitioner in the Primary Care Department.\*
- Janice Ketcham Williams. Caring for the Caregiver: Assessing Burnout among Federally Qualified Healthcare Center Providers to Inform the Development of an Evidence-based Wellness Program.
- THE SCHOOL OF NURSING**
- Doctors of Philosophy*
- Sarah June Allgood. Pain in Adolescents and Adults with Cystic Fibrosis.\*
- Seung Woo Choi. Behavioral Symptom Confusion: Distinguishing Rejection of Care, Aggression, and Agitation in Persons with Dementia Living in the Community.
- Lucine Petit Francis. Examining the Socio-cultural, Physical, and Political/Economic Food Environments of Family Child Care Homes.\*\*
- Song Ge. The Relationship Between Mental Health Symptoms, Alcohol Use, and Retention in Care in Women with Human Immunodeficiency Virus.
- Kelly Therese Gleason. The Role of Individual Characteristics in Atrial Fibrillation Patient-Reported Outcomes.
- Tamryn Fowler Gray. Decision Partner Involvement in Cancer Clinical Trial Participation.
- Tamar Ulando Rodney. Biomarkers for Post-Traumatic Stress Disorder in Military Personnel and Veterans with a Traumatic Brain Injury.
- Melissa Kurtz Uveges. Coping, Parenting, and Decision Making for Mothers of NICU Infants Receiving Treatment for a Congenital Anomaly in the NICU.
- Erin Rachel Whitehouse. Cardiovascular Risk among Patients with Drug-Resistant Tuberculosis and HIV in South Africa.
- Damali Makini Wilson. Intergenerational Attachment, Executive Function, and the Development of Young Children of Teenage Mothers.
- BLOOMBERG SCHOOL OF PUBLIC HEALTH**
- Doctors of Public Health*
- Farida Ismail Al Hosany, *Health Policy and Management*. A Comprehensive Revision of Tuberculosis Epidemiology and Control Program in Abu Dhabi.
- Nisha Vasanthakumar Bhat, *Health Policy and Management*. Evaluation of Section 1109 of the Affordable Care Act: Additional Medicare Funding to Hospitals Located in Low Medicare Spending Counties.
- Chieh-Hsin Chang, *Health Policy and Management*. The Effectiveness of Balanced Scorecard Management on Patient Safety, Culture Change and Patient Satisfaction.\*\*
- Mei-Ju Chuang, *Health Policy and Management*. Home and Community-based Long-term Care Services in Taiwan: Factors and Effects Associated with the Utilization by Community Dwelling Dependent Elderly.\*\*
- Chrysan Cronin, *Environmental Health and Engineering*. Examination of Awareness, Knowledge, and Beliefs Regarding Radon.
- Daniel Lee Doyle, *Health Policy and Management*. Chronic Care Management: Transitional Care Models for Readmission Reduction.
- Jordan M. Duval-Arnould, *Health Policy and Management*. Pediatric Cardiac Arrest at a Large Academic Children's Hospital: Resuscitation Performance, Quality Improvement, and Associations with Return of Spontaneous Circulation.\*
- Deann Gavney, *Health Policy and Management*. Healthcare Utilization Post-ACA: The Impact of Marketplace Insurance Enrollment Guides and Implications for an Academic Health System in Delaware.
- Tung-ching Hsieh, *Health Policy and Management*. Intervention with an Incentive Program to Enhance Retention of Nurses in the Min-Sheng General Hospital, Taiwan.\*\*
- Ayesha Ali Khan, *Epidemiology*. Tobacco Smoking and

\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017



- Cessation Among Tuberculosis Patients in Pakistan.\*
- Hyo-Jeong Kim, *Health Policy and Management*. Does Hospital Preparedness Work? An Analysis of Hospital Preparedness and Its Effectiveness During Disaster Response.\*\*
- Joanna F. Lai, *International Health*. Provider Barriers, Enablers, and Incentives Associated with the Use of Isoniazid Preventive Therapy Among HIV-infected Individuals in Ethiopia.\*
- Charlene A. Liggins, *Health Policy and Management*. National Family Caregiver Support Program (NFCSP): Assessing Clients' Characteristics, Program Utilization, and Difficulty Accessing Services.
- Yi Ming Liu, *Health Policy and Management*. Using Balanced Scorecard to Help Improve the Quality of Care and Service for the Private Clinics in Taiwan.\*
- Chike William Nwangwu, *International Health*. Understanding the Determinants of Declining Under-Five Mortality in Nigeria Between 2008 and 2013.
- Megan Maguire Priolo, *Health Policy and Management*. Primary Care Based Population Health in a Community Health System: Evaluation of Strategies, Lessons Learned and Key Results.\*
- Anna Kathryn Radin, *Epidemiology*. Use of Routine Program Data and Evaluation Data to Maximize the Impact of Prevention of Mother to Child Transmission of HIV (PMTCT) Programs in Nigeria and Malawi.\*\*
- Ramkripa Raghavan, *Population, Family and Reproductive Health*. Folate, Leptin, Adiponectin and Development of Autism Spectrum Disorder: A Prospective Birth Cohort Study.
- Radha Rajan, *Health, Behavior and Society*. Defining and Measuring Engagement with Digital Behavior Change Interventions: Applications to the Skata Mobile Application for Family Planning in Indonesia.
- Samira Sami, *International Health*. From Evidence to Action: Feasibility of Implementing Community- and Facility-based Neonatal Interventions in Displaced Person Camps in South Sudan.\*\*
- Shin-Yi Tsai, *Health Policy and Management*. Health Policy Analysis for the Care of Powder Explosion Victims and General Burn Patients.\*\*
- Megan Wallace, *Epidemiology*. Local Public Health Performance and Its Impact on Population Health.\*\*
- Deborah Waltermire-Burton, *Health Policy and Management*. Family Centered Rounds: Understanding Daily Practice and Impact on Family Experience.
- Yi-Ling Wu, *Health Policy and Management*. The Relationship Between Ambulatory Care Lapses and Medical Utilization in Diabetic Patients.\*\*
- Ya-Ting Yang, *Health Policy and Management*. Analysis of the Business Model of International Medical Services within Healthcare Organizations in Taiwan.
- Wei-Cheng Yao, *Health Policy and Management*. The Determinants and Improvement Effort for Health Literacy in the Elderly Residents of Long Term Care Facilities in Taiwan.
- Wu-kuo Yen, *Health Policy and Management*. Diabetes Health Promotion Self-care and Clinical Outcomes among Patients with Type 2 Diabetes in Chi-Du District, Keelung, Taiwan.
- Sarah Blythe Ballard, *International Health*. Etiology of Gastroenteritis in Two Populations in Peru: Medically-attended Young Children and a Peruvian Military Cohort.\*
- Suzanne O'Dea Bell, *Population, Family and Reproductive Health*. Abortion Reporting and Underreporting: Can Better Design Yield Better Data?
- Samantha Marie Bomotti, *Epidemiology*. Assessing the Non-genetic and Genetic Factors Affecting Refraction in the Aging Adult Population.
- Elena Tyler Broaddus, *International Health*. Considering Context: Variation in Food Availability and Diet Quality Among Children in Nepal's Three Agroecological Zones.\*
- Lauren Elizabeth Brown, *International Health*. Applying Stated-Preference Methods to Health Systems Problems in Sub-Saharan Africa.
- Chynna Nicole Broxton, *Biochemistry and Molecular Biology*. SOD Enzymes in a Human Fungal Pathogen: Oxidative Stress Protection versus Cellular Signaling.\*
- Martha Frances Brucato, *Epidemiology*. In Utero Exposure to Maternal Immune Activation and Autism Spectrum Disorder.\*
- Bridget Teevan Burke, *Epidemiology*. Connections That Count: A Network Analysis of Multimorbidity and Gait Speed in Older Adults.\*\*
- Chelsea Elise Canan, *Epidemiology*. Prescription Analgesic Use and Misuse among People Living with HIV in the United States.\*\*
- BLOOMBERG SCHOOL OF PUBLIC HEALTH**
- Doctors of Philosophy**
- Dzifa Esi Adjaye-Gbewonyo, *Health, Behavior and Society*. Urbanicity, Social Capital, and Depression in Older Adults: An Analysis of Two African Countries.\*
- Jim Aizire, *Epidemiology*. Morbidity and Mortality of HIV Exposed Uninfected Children in Sub-Saharan Africa.\*
- Meena M. Aladdin, *Environmental Health and Engineering*. The Effects of Macrophage Migration Inhibitory Factor on Antioxidant Responses During Cigarette Smoke Exposure.\*\*
- Sania Ashraf, *International Health*. Patterns of Environmental Fecal Exposure and Associations with Childhood Illness in Rural Bangladesh: A Latent Class Analysis.\*\*
- Jura Lydia Sarkus Augustinavicius, *Mental Health*. Caregiver Wellbeing, Family Functioning, and Child Cognitive Development Among HIV-affected Families in Uganda.

\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

- June Lily Chan, *Molecular Microbiology and Immunology*. The Probiotic Potential of Non-Toxigenic *Bacteroides fragilis* and the Role of IL-22 in Colitis and Tumorigenesis.\*\*
- Karen Ting Chang, *International Health*. Measuring Low Birthweight and Preterm Birth in Rural Nepal: Validating Maternal Reports, Exploring Maternal Comprehension and Testing New Methods for Multiple Imputation and Adjustment.\*\*
- Dorothy Tomiko Chiu, *International Health*. Associations Between Diet Quality, Socioemotional Development, and Academic Performance in a U.S. National Sample of 5th Grade Schoolchildren.\*\*
- Elizabeth Marie Chmielewski-Yee, *International Health*. Evaluating the Impact of Meningococcal Disease Outbreaks on Universities and Local, State, and Federal Public Health Authorities.
- Makena Lynn Clive, *Environmental Health and Engineering*. Understanding Suicide Biomarker SKA2: Discovery of a Suicide Biosignature to Augment SKA2 Suicide Prevention and Investigating SKA2 Regulatory Mechanisms.\*
- Krycia Priscilla Cowling, *Health Policy and Management*. The Impacts of Global Trade and Investment Liberalization on Non-Communicable Disease Risk Factors.\*\*
- Amber Bickford Cox, *International Health*. Mandatory School Immunization Laws in the United States: Historical Origins, Policy Implementation, and Assessing the Impact of Strengthening Exemption Requirements.
- April Joy G. Damian, *Mental Health*. Addressing Trauma in Urban Youth: Evaluating the Implementation of Baltimore City Health Departments Citywide Trauma-informed Care Training Intervention.\*\*
- Benjamin Jason Karger Davis, *Environmental Health and Engineering*. Spatial and Temporal Dynamics of *Vibrio parahaemolyticus* in the Chesapeake Bay.\*\*
- Detian Deng, *Biostatistics*. Scalable Semi-Parametric Methods in Biostatistics.
- Sandra Renae DiBrito, *Clinical Investigation*. Acute Care Surgery on Kidney Transplant Recipients: Perspectives, Practices and Outcomes.
- Mitchell Lloyd Doucette, *Health Policy and Management*. Workplace Homicides: Reconsidering the Role of Firearms.
- Geoffrey Dougherty, *Epidemiology*. Rethinking Race and Health: Causal Inference, Instrumentation and Empirical Models.
- Amanda Jenne Driscoll, *International Health*. An Evaluation of the Role of Respiratory Syncytial Virus (RSV), Alone and with Other Pathogens, in Causing Respiratory Disease Among Native American Children.
- Yu Du, *Biostatistics*. Statistical Methods in Clinical Trial Design.
- Nathan Christopher Dunkin, *Environmental Health and Engineering*. Processing and Control of Human Norovirus and Surrogates in Engineered Water Reuse Systems.\*
- Raimee Heyer Eck, *Health, Behavior and Society*. Patterns of Alcohol Use and Harms among Youth and Correlations with Alcohol Policies in Low- and Middle-Income Countries.
- Daniel Joseph Erchick, *International Health*. Periodontal Disease and Preterm Birth in Rural Nepal: A Community-based Prospective Cohort Study.\*
- Rachel Elizabeth Fabi, *Health Policy and Management*. Publicly Funded Prenatal Care for Undocumented Immigrants: A Comparative Case Study in Policy, Practice, and Ethics.
- David Olawuyi Fakunle, *Mental Health*. Black, White, or Green? The Effects of Racial Composition and Socioeconomic Status on Neighborhood-level Tobacco Outlet Density in Maryland.
- Youssef Mohamed Kamel Farag, *Epidemiology*. Smelters: Environmental Exposure to Lead and Cardiometabolic Outcomes.
- Jeffrey David Freeman, *Environmental Health and Engineering*. Improved Methods in the Collection of Biological Samples for Complex Occupational and Environmental Settings.\*
- Jack Minyang Fu, *Biostatistics*. Statistical and Computational Methods for Investigating Human Genetic Variation via Sequencing Data.
- Cristina Reyes Garcia, *International Health*.
- Amanda Kaye Gatewood, *Population, Family and Reproductive Health*. Tailoring Services to Promote Economic Self-Sufficiency and Continued Enrollment in Maternal and Early Childhood Home Visiting Programs.
- Susannah Emily Gibbs, *Population, Family and Reproductive Health*. Sexual Activity and Contraceptive Use in Young Adult Women: A Longitudinal Multilevel Approach.\*\*
- Wenfeng Gong, *International Health*. Developing a Systematic Approach to Better Monitor Vaccine Coverage Using Multiple Data Sources.\*\*
- Gillian Gresham, *Epidemiology*. Wearable Activity Monitors for Assessing Outcomes in Cancer Clinical Trials.\*
- Akshay Nitin Gupte, *International Health*. Respiratory Impairment in Tuberculosis and HIV (RESPITH): Trends, Predictors and Implications.
- James Brian Harmon, *Environmental Health and Engineering*. Rapid Detection of Viable Bacteria in Agricultural Wash Waters—A Droplet-based Approach.\*\*
- Marisa Anne Hast, *Epidemiology*. The Impact of IRS, Vector Dynamics, and Population Movement on Malaria in a High-Transmission Setting in Northern Zambia.
- Zoe Mistrale Hendrickson, *Health, Behavior and Society*. Lives Across Borders: An Exploration of Women's Reproductive Lives, Intimate Relationships, and Spousal Labor Migration in Nepal.\*
- Ann Catherine Herbert, *Population, Family and Reproductive Health*. The Growing Girls Project: Experiences of Puberty and Menstruation in a Low-Income Minority U.S. Context.

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- Kurt Richard Herzer, *Health Policy and Management*. Geographic Variation in Medicare Spending and the Health, Functioning, and Behavioral Risk Factors of Older Americans.\*
- Emily Jinglin Huang, *Biostatistics*. Statistical Methods for the Fraction Who Benefit Using a Randomized Trial.\*
- Daniel Wayne Hudson, *Health Policy and Management*. Risk Analysis of Multi-Unit Accident Effects on Public Health and Safety Using State-of-the-Art Models: U.S. Nuclear Regulatory Commission Safety Goal Policy Implications.\*
- Yuen Wai Hung, *International Health*. Understanding the Mental Health Consequences and Associated Risk Factors Among Adult Injury Survivors in Kenya.\*
- Lauren Michelle Hurwitz, *Epidemiology*. NSAIDs for the Prevention and Control of Lethal Prostate Cancer.
- Grace Hae Hwang, *Biochemistry and Molecular Biology*. The Roles of SMC5/6 in Mammalian Germ Cell Genome Maintenance.
- Thammasin Ingviya, *Environmental Health and Engineering*. Rayong Oil Spill Cleanup Workers Exposure and Symptom Assessment.\*\*
- Sarina Roslyn Isenberg, *Health, Behavior and Society*. An Exploration of the Role of Family Members in Pre-Surgical Visits.\*
- Kriti Munjal Jain, *Health, Behavior and Society*. Post-Traumatic Stress Disorder (PTSD) among Women Living with HIV: An Examination of Contest, Change, and Effect on HIV Outcomes.
- Molly Price Jarman, *Health Policy and Management*. Concentrated Trauma Risk: Social and Environmental Determinants of Injury Mortality.\*
- Hugo Jhun, *Molecular Microbiology and Immunology*. Probing Lipoylation in *Plasmodium*.
- Yuelong Ji, *Population, Family and Reproductive Health*. Early Life Exposures and Development of ADHD in Childhood.
- Dan Jiang, *Biostatistics*. Adjustment Procedure to Permutation Tests in Epigenomic Differential Analysis.\*\*
- Luther Gregory Kalb, *Mental Health*. Mental Health Crises in Youth with Autism Spectrum Disorder.\*
- Norazlin Kamal Nor, *Epidemiology*. Dysmorphology, Abnormal Growth and Copy Number Variants in Autism Spectrum Disorder.
- Avril Dawn Kaplan, *International Health*. Social Capital—Its Measurement and Relationship with Health and Communityization of Health Centers in Nagaland, India.
- Taruja Deepak Karmarkar, *Health Policy and Management*. The Value of Direct-acting Antivirals for the Treatment of Chronic Hepatitis C in an Integrated Healthcare System.
- Hae Young Kim, *Epidemiology*. Implications for the Uptake of HIV and TB Preventive Therapies among HIV-Positive Pregnant Women in South Africa.\*
- Sapna Ravi Kudchadkar, *Clinical Investigation*. Healing Environments for Critically Ill Children: Development of a Multidisciplinary and Integrated Approach to Sleep, Sedation, Delirium, and Early Mobilization.
- Yukyan Lam, *International Health*. Adaptation to Salinity in Southwest Coastal Bangladesh: An Environmental and Qualitative Study of Water and Food Security in an Era of Climatic Change.\*
- Tsering Pema Lama, *International Health*. Recognition and Care Seeking Behavior for Newborn and Maternal Complications and Facility Readiness to Provide Quality Antenatal, Intrapartum and Postpartum Care in Rural Nepal.\*\*
- Eboni Ife Lance, *Clinical Investigation*. Plasma Proteins Associated with Neurological Complications and Developmental Disorders in Pediatric Sickle Cell Disease.\*\*
- Molly Elizabeth Lasater, *International Health*. Integrating Mental Health into Community-based Maternal Health Services in Selingue, Mali.
- Anna Maytum Leddy, *Health, Behavior and Society*. Gender-based Violence and HIV Risk among Female Sex Workers in Iringa, Tanzania: Implications for a Community Empowerment Response.\*
- Alexandra Kathryn Lee, *Epidemiology*. The Epidemiology of Severe Hypoglycemia in Type 2 Diabetes.\*\*
- Christine C. Lee, *Biochemistry and Molecular Biology*. Characterization of the SUMO Pathway in Regulating Mitotic Progression.
- Ryan Melone Lee, *Health, Behavior and Society*. Regional Food Systems and Food Security: Exploring Dietary Characteristics in the Northeast United States.\*
- David Lenis, *Biostatistics*. Estimating Causal Effects with Non-Experimental Data.\*\*
- Merricka Carmen Livingstone, *Environmental Health and Engineering*. MicroRNAs in Aflatoxin-induced Hepatocellular Carcinoma and Chemoprevention: Sentinels of Disease Risk.
- Michael Marrone, *Epidemiology*. Identifying and Overcoming Barriers in the Translation of Etiologic Cancer Biomarkers.\*
- Nina Maria Martin, *Molecular Microbiology and Immunology*. TGF-beta Modulation of Immunopathogenesis During Alphaviral Encephalomyelitis in IL-10 Deficient Mice.\*\*
- Suzanne Nicole Martos, *Environmental Health and Engineering*. Whole-genome Bisulfite Sequencing Reveals Genomic Regions Vulnerable to Epigenetic Perturbation.\*\*
- Ross Douglas McFarland, *Molecular Microbiology and Immunology*. Toxoplasma Infection and Dopamine Signaling-dependent Behaviors.
- Emily McGowan, *Clinical Investigation*. Folate Exposure and Allergic Disease Risk in the United States.
- Ruben Alberto Miozzo, *Clinical Investigation*. Comorbidity of Mental Disorders, Association with the Serotonin Transporter Gene

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- Polymorphism in a Community-based Sample.  
Roxanne Mirabal Beltran, *Population, Family and Reproductive Health*. Birth Options After Cesarean among Hispanic Women Living in the United States.  
Yeeli Mui, *International Health*. Neighborhood Blight and Food Swamps: Investigating the Role of Crime and Abandoned Homes in an Urban Food System.\*
- Leslie Khin Myint, *Biostatistics*. Evidence-based Methods in Studies of Biology and Data Analysis.  
Maria Paloma Navas Gutiérrez, *Health Policy and Management*. Meeting the Preventative Care Needs of Older Americans: Identifying Key Social Risk Factors for Cardiovascular Diseases.\*
- Chiadi Ericson Ndumele, *Epidemiology*. Epidemiologic Characterization of the Relationship of Obesity with Subclinical Myocardial Injury and Heart Failure.\*\*
- Ashley Nicole Nelson, *Molecular Microbiology and Immunology*. Innate and Adaptive Immune Responses to Measles and Their Association with Viral Control and Clearance.\*
- Elizabeth Dora Nesoff, *Health, Behavior and Society*. The Neighborhood Alcohol Environment and Pedestrian Injury Risk: A Spatial Analysis of Pedestrian Injury in Baltimore City.\*
- Adi Noiman, *International Health*. Changes in Adherence and Program Retention and Associated Factors Among HIV-infected Women Receiving Option B+ for Preventing Mother-to-Child Transmission of HIV in Kampala, Uganda: A Mixed Methods Approach.\*
- Lauren Jessie Okano, *Population, Family and Reproductive Health*. The Dynamic Interplay of Socio-emotional and Academic Functioning from Elementary through High School: An Analysis of Cascade Effects.  
Bolanle Bose Olapeju, *Population, Family and Reproductive Health*. Maternal Folate Status and Preterm Birth in the Boston Birth Cohort.  
Sarah Melissa Peitzmeier, *Population, Family and Reproductive Health*. Understanding the Impact of Multiple Forms of Violence on Sexual and Drug-related HIV Risk in Female Sex Workers.\*\*
- Sally-Ann Okailey Peprah, *Epidemiology*. Invasive Cervical Cancer Among High-risk Women: Spatial Epidemiology, Screening and Oral Infection.\*\*
- Rebecca Anne Pierce, *Epidemiology*. Infectious Outcomes Associated with an Active Surveillance Culture and Decolonization Program in the Neonatal Intensive Care Unit.\*
- Thomas James Prior, *Biostatistics*. Novel Statistical Methods in Conjoint Analysis and Padé Approximation of the Profile Likelihood.\*
- Talia Michelle Quandelacy, *Epidemiology*. Characterizing Micro-scale Transmission Dynamics of Influenza.\*\*
- Cody Anya Ramin, *Epidemiology*.  
Kathryn Amanda Risher, *Epidemiology*. Sexual Behavior and Sexual Networks in South Africa: Implications for HIV Transmission.\*
- Hilary Ann Robbins, *Epidemiology*. Precision Cancer Screening in High-Risk Populations: Applications in Cervical, Anal, and Lung Cancers.  
Aleah D. Roberts, *Molecular Microbiology and Immunology*. Development and Validation of a Conditional Localization Domain to Control Trafficking of Secretory Proteins in *Plasmodium falciparum*.\*
- Mellisa Lynn Roskosky, *International Health*. Evidence Generation for Effective Cholera Outbreak Interventions in Kathmandu Valley, Nepal.  
Julie C. Ruel-Bergeron, *International Health*. Growing the Evidence for Nutrition Programming: Perceptions, Implementation, and Uptake of a Package of Lipid-based Supplementation and Behavior Change Communication Interventions in Malawi.\*
- Kwame Sarfo Sakyi, *International Health*. Experiences in HIV Care in the Postpartum Period in Ghana: The Role of Stigma, Birthweight, and Newborn Care.\*
- Phillip Salvatore, *Molecular Microbiology and Immunology*. A Multidisciplinary Investigation of Tuberculosis: Mathematical and Experimental Studies of Natural History, Drug Resistance Biology, and MDR-TB Transmission.  
Hillary Samples, *Health Policy and Management*. Health Care for Common Mental Illness: The Impact of National Insurance Reforms on Utilization and Spending and a Study of Services Provided in General Medical Settings.\*
- Raul G. Saraiva, *Molecular Microbiology and Immunology*. Kosakonia and Chromobacterium vs. Malaria and Dengue—Insights into Antipathogenic Strategies of Mosquito Midgut Bacteria.  
Katharine Dorinda Shelley, *International Health*. Community Health Worker Role Expansion from HIV to Maternal, Newborn, and Child Health in Iringa, Tanzania: A Mixed Methods Case Study.\*
- Chang Shu, *Mental Health*. Genetics and Epigenetics of Psychiatric Disorders.  
Miranda Jones Spratlen, *Environmental Health and Engineering*. Arsenic, Targeted Metabolomics and Diabetes-related Outcomes: Connecting the Dots in the Strong Heart Study.  
Emma Kilvington Stapp, *Mental Health*. Family Environment and Polygenic Risk in the Bipolar High-Risk Context.\*
- Ryoko Susukida, *Mental Health*. Generalizability of Randomized Controlled Trials of Substance Use Disorder Treatments.\*
- Pamela Jean Trangenstein, *Health, Behavior and Society*. Bullets and Booze: Alcohol Outlet Access and Violent Crime in Baltimore City, MD.  
Shaun Alan Truelove, *Epidemiology*. The Outbreak Potential for Measles and Its Implications for Elimination.  
Sharon See Lun Tsui, *International Health*. Task-shifting and Task-sharing Models of Antiretroviral Therapy Service Delivery and Adult Adherence to Antiretroviral Drugs in Tanzania, Uganda, and Zambia: A Mixed Method Study.\*\*

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Roza Vazin, *Health Policy and Management*. Approaches to Reducing Potentially Avoidable Hospital Utilization in Maryland: Examining the Health Enterprise Zone Initiative and CRISP Encounter Notification Service.

Brian Patrick Wahl, *International Health*. Burden of *Streptococcus pneumoniae* and Pneumococcal Conjugate Vaccine Impact Studies Using Administrative Data in Low and Middle-income Countries.\*\*

Leah Ashley Walker, *Molecular Microbiology and Immunology*. Optimization of Antimalarial Drug Regimens in a Cytocidal Murine Malaria Model.

Fengrong Wang, *Biochemistry and Molecular Biology*. Insight into the Role of the Keratin Cytoskeleton During Collective Epithelial Cell Migration.\*

Bethany Leanna Warren, *Epidemiology*. Screening and Diagnosis of Pre-diabetes and Diabetes: Epidemiologic Research to Inform Prevention.

Katie Odette Washington Cole, *Health, Behavior and Society*. Prenatal Visit Communication and Maternal Body Weight: Patient-centered Interviewing and Behavioral Counseling for Recommended Gestational Weight Gain.

Nicholas James Wohlgemuth, *Molecular Microbiology and Immunology*. Apical M2 Protein Is Required for Efficient Influenza A Virus Replication.

Fan Yang, *International Health*. Economic Factors and HIV Risk among Female Sex Workers in Senegal.

Xiaoge Julia Zhang, *International Health*. Rehabilitation of Occupational Injuries: Evaluation of a National Return-to-Work Program in Malaysia.\*

## BLOOMBERG SCHOOL OF PUBLIC HEALTH

### Doctor of Science

Nicole Anne Fusco, *Epidemiology*. The Collection and Reporting of Adverse Events in Randomized Controlled Trials: Gabapentin for Neuropathic Pain and Quetiapine for Bipolar Depression as Case Examples.\*\*

## THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES

### Doctors of Philosophy

Brian Glen Carlson, *International Relations/Global Theory and History*. Seeking Leverage: China-Russia Relations in World Politics, 1991–2016.

Alexander Nicholas Demyanets, *Russian and Eurasian Studies*. Essays on Empirical Asset Pricing and Emerging Markets.\*

Liliana Paola Diaz, *Latin American Studies*. Energy Revolution: Ideas, Policy Entrepreneurs, and Institutional Change in Brazil following the 1973 Oil Crisis.

Andrea Virginia Jackson, *International Relations/Strategic Studies*. When and Why Do Men Obey During a Civil War? A Study of Organizations Competing for Control in Afghanistan.\*\*

Amanda Lauren Kerrigan, *China Studies*. Violence, Justice, and Public Security in China's Health Care System.

Ji Hyun Lee, *International Relations*. International Systemic Barriers to Green Development: Green Industrial Policy and Non-Tariff Barrier.

Zack Dustin Zimbalist, *African Studies*. Who Delivers? Explaining Local Public Goods Provision in Mozambique and South Africa.

## THE SCHOOL OF MEDICINE

### Doctors of Medicine

Peter Jacob Abraham  
Ridwan Itékuchi Alam  
James Timothy Aluri  
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Christine Elizabeth Boone  
Helen Elizabeth Bradshaw  
Aaron Michael Brant  
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Siyuan Cao  
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Sophia Ying-Yee Chen  
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Sarah Catherine Collica  
Chelsey Adele Coulter  
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Jacob Tanner Cox  
Katherine Culbreath

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Julio DeJesus  
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Mariam Faiz-Andrea Faiz-Nassar  
Andrew Christopher Flagg  
Timothee Fabrice Fruhauf  
Shiv Kamlesh Gandhi  
Rebecca Adelen Garbose  
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Naomi Rose Ullendorff Gorfinkle  
Allison Michelle Greene  
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Kurt Richard Herzer\*  
Tyler Lewis Herzog  
Sze Yan Janelle Ho  
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Michael Hsu  
Katherine Mary Huether  
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Kyle William Inman  
Qiuyu Jin  
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Rabia Yunus Karani  
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Helen Perry Knight  
Kellen Alexander Knowles  
Sydney Alison Kraemer  
Kamini Elizabeth Kuchinad  
Carmen Kut  
Anna White LaVigne  
Hai Hoang Le  
Kristen Ann Lee  
Yoon Hyung Lee  
Stephen Michael Lesche  
Jonathan Albert Lester  
Henry Li  
Erina Lie  
Worawan Limpitikul  
John Dylan Luck  
Andrew Skillicorn Luksik  
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Ting Martin Ma  
Andres Diezcanseco Mallipudi  
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Rachel Nicole Mittelstaedt  
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 Daria Igorevna Nikolaeva  
 Katie Jean O'Connor  
 Ekene Ijeoma Ojukwu  
 Anna Clare O'Kelly  
 Debanjan Pain  
 Marina Barcellos Palma Lima  
 Aaron Sal Parzuchowski  
 Kranti Venkata Peddada  
 Elizabeth Alice Gates  
 Peijnenburg  
 William Gomes de Matos  
 Plum  
 Anu Ramachandran  
 Erika Lorena Rivera  
 Andrew Theodore Rogers  
 Samantha Nicole Roman  
 Nicholas John Rosculet  
 Heather Caroline Rosengard  
 Jessica Moore Ruck  
 Paul Christopher Scherer  
 Sneha Pradip Shah  
 Sina Shahamatdar  
 Ashwyn Kamal Sharma  
 Mary Rochelle Smith  
 Sahar Soleimanifard  
 Annie Yingyao Song  
 Arnav Srivastava  
 Katherine Ann Su  
 Peiyi Su  
 Robert James Tamai  
 Jordan Gregory Tropf  
 Natalie Lyn Ullman  
 Akachimere Cosmas Uzosike  
 Sophie Xiaofei Wang  
 Xiao Wang  
 Xueyang Wang  
 Yuxuan Wang  
 Ahad Amjad Waraich  
 Katie Odette Washington Cole  
 Adela Wu  
 Tracy Jane Yang  
 Ophelia Yin  
 Shira Gillian Ziegler

## THE SCHOOL OF MEDICINE

### Doctors of Philosophy

Heather Elizabeth Ahrens, *Functional Anatomy and Evolution*. Phylogeny and Locomotor Ecomorphology of Oxyaenidae and Macroevolutionary Patterns in North American "Creodonta" (Mammalia, Placentalia).\*\*  
 Eli Osterweil Anders, *History of Medicine*. Between Hospital and Home: English Convalescent Care From Nightingale to the National Health Service.\*\*  
 Amy Elizabeth Anderson, *Cellular and Molecular Medicine*. Immune Characterization and Phase 1 Clinical Testing of an Adipose Extracellular Matrix-Derived Biomaterial for Soft Tissue Reconstruction.\*\*  
 Matthew Lee Arwood, *Pharmacology and Molecular Sciences*. Identification of T Cell Derived KLK1b22 as a Novel Regulator of Systemic Metabolism.  
 Michael Patrick Barry, *Biomedical Engineering*. Shifting Gazes with Visual Prostheses: Long-Term Hand-Camera Coordination.  
 Walter Thomas Barry, *Cellular and Molecular Medicine*. The PML Protein Is Not Essential for Telomere Maintenance by the Alternative Lengthening of Telomeres Pathway (ALT) and Its Deletion Modifies ALT Biomarkers.  
 John Thomas Bettridge, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Allosteric Regulation of V(D)J Recombination by the Active Chromatin Mark H3K4me3.\*\*

Adriana Blazeski, *Biomedical Engineering*. Engineered Heart Slices for Studies of Human Pluripotent Stem Cell-Derived Cardiomyocytes.  
 Christine Elizabeth Boone, *Neuroscience*. Abnormal Sleep and Related Neural Activity in a Mouse Model of Fragile X Syndrome.  
 Risa EM Burr, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Regulation of Lipid Homeostasis During Low Oxygen Adaptation in *Schizosaccharomyces pombe*.\*\*  
 Christopher Robert Cashman, *Neuroscience*. Transplantation of Embryonic Stem Cell-derived Motor Neurons Maintains the Regenerative Capacity of a Chronically Denervated Peripheral Nerve.  
 Jessica Bailey Walters Cassin, *Human Genetics*. Epigenetic Control of Functional Axon Regeneration.\*\*  
 Zan Chen, *Pharmacology and Molecular Sciences*. Mechanistic Insights into the Auto-Regulation of PTEN and Its Related HECT E3 Ligases.\*\*  
 Laurene S. Cheung, *Cellular and Molecular Medicine*. Therapeutic Potential of an IL-2 Fusion Toxin in Tuberculosis and Melanoma.  
 Nina Jia Chu, *Pharmacology and Molecular Sciences*. Early Interception of Pancreatic Ductal Adenocarcinoma by Targeting the Dynamic TME: Modulation of Novel microRNA Targets and Utilization of Combination Immunotherapy.  
 Sara Jean Clasen, *Biochemistry, Cellular and Molecular Biology Training Program—*

*Cell Biology*. The Regulation of Hypoxic Adaptation Through Coupled Prolyl Dihydroxylation and Nuclear Import of Pre-Ribosomal uS12/RPS23 in Fission Yeast.\*\*  
 Emily McKenzie Clay, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. ACSVL3 is a Novel Therapeutic Target in Glioblastoma: Drug Discovery and Role in Protein Lipidation.  
 Lindsay Elizabeth Wendel Clegg, *Biomedical Engineering*. VEGF Immobilization and VEGFR2 Trafficking and Phosphorylation: *In vitro* and *in vivo* Implications.\*\*  
 Donna Kimberly Dang, *Cellular and Molecular Medicine*. The Role of the Secretory Pathway CA<sup>2+</sup>–ATPase SPCA2 in Breast Cancer Evolution.  
 Christopher Blair Douville, *Biomedical Engineering*. Computational Assessment of Genetic Variation Beyond Single Nucleotide Changes.\*\*  
 Amanda Marie Edwards, *Biomedical Engineering*. Feedback Control in the Cerebellum.  
 Sarah Michelle Friedrich, *Biomedical Engineering*. A Versatile Platform for Highly Sensitive Analysis of DNA Size, Conformation, and Binding Interactions in Free Solution.  
 Moataz M. Gadalla, *Pharmacology and Molecular Sciences*. Discovery of Mammalian D-cysteine.\*\*  
 Shiv Gandhi, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and*

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- Genetics*. Deciphering the Substrate Selectivity of a Rhomboid Enzyme to Design RiBn, a PFROM4-Selective Inhibitor That Blocks Invasion and Clears Blood-Stage Malaria.
- Catherine Emily Gilbert, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Function and Dynamic Localization of Golgin-160.
- John Michael Gilchrist, *Cellular and Molecular Physiology*. Architecture of the beta2/beta4-Nav Channel Signaling Complex.\*\*
- Grant Ingham Gillary, *Neuroscience*. Stability and Response Times in Balanced Networks.\*\*
- Giann Gorospe, *Biomedical Engineering*. Shape Theoretic and Machine Learning Based Methods for Automatic Clustering and Classification of Cardiomyocytes Based on Action Potential Morphology.
- Jennifer Alise Groves, *Biological Chemistry*. Defining the Interactome and Functional Regulation of the O-GlcNAcase Enzyme During Oxidative Stress.\*\*
- He Gu, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Mechanistic Studies of the 2-Oxoglutarate Oxygenase Oxd1 in Hypoxic Sensing and Ribosomal Protein Hydroxylation in *Schizosaccharomyces pombe*.
- Kristin Nicole Hageman, *Biomedical Engineering*. Restoring Sensation of Gravitoinertial Acceleration Through Prosthetic Stimulation of the Utricle and Saccule.
- Salman Hasan, *Biochemistry, Cellular and Molecular Biology Training Program—*
- Cell Biology*. Regulation of Germline Stem Cell Survival and DNA Repair in the *Drosophila* Testis.\*\*
- Heidi Anne Hempel, *Pathobiology*. The Role of Mast Cells in Prostate Cancer Initiation and Recurrence.
- David Oresits Holland, *Biomedical Engineering*. Integration of Protein Binding Interfaces and Abundance Data Reveals Evolutionary Pressures in Protein Networks.
- Alexander Craig Hopkins, *Cellular and Molecular Medicine*. Pancreatic Cancer Immunotherapy: T-Cell Receptor Sequencing and Personalized Gene Fusion Vaccines.\*\*
- Brian Hu, *Biomedical Engineering*. Grouping Mechanisms for Object-based Vision and Attention.
- David Mark Huberdeau, *Biomedical Engineering*. Empirical Studies on the Computational and Cognitive Mechanisms of Human Learning and Movement.\*\*
- Daniel Matthew Jeck, *Biomedical Engineering*. Neural and Behavioral Consequences of Perceptual Organization Using Proto-Objects.
- Dorhyun Johng, *Cellular and Molecular Medicine*. HOXB13: Investigating Mechanisms of G84E Mutation Associated with Prostate Carcinogenesis.
- Jaimy P. Joy, *Molecular Biology and Genetics—Program in Immunology*. Regulation of Gene Expression by RelA in Activated B Lymphocytes.\*\*
- Julie Anna Jurgens, *Human Genetics*. Explaining Rare Mendelian Phenotypes: Exome Sequencing and Functional Analysis of Spondylometaphyseal Dysplasia with Cone-Rod Dystrophy.
- Benjamin Edward Kang, *Cellular and Molecular Medicine*. Epigenetic Modulation in the Pathogenesis and Treatment of Inherited Aortic Aneurysm Conditions.
- Thomas V. Karathanos, *Biomedical Engineering*. Computational Models of Optogenetics-Based Treatments for Cardiac Arrhythmias.
- KiBem Kim, *Cellular and Molecular Medicine*. Engineered Bacteria as Adjuvant Immunotherapy for Solid Tumors.\*\*
- Alyssa Katherine Kosmides, *Biomedical Engineering*. Utilizing Nanotechnology to Improve the Activation of CD8 T Cells for Cancer Immunotherapy.
- John Glenn Kosowicz, *Pharmacology and Molecular Sciences*. Drug Modulators of B Cell Signaling Pathways and Epstein-Barr Virus Lytic Activation.\*\*
- Carmen Kut, *Biomedical Engineering*. Real-Time, Label-Free Detection and Treatment of Human Cancer Infiltration Using Optical Property Mapping and Other Imaging Modalities.
- Kelly Kyker-Snowman, *Cellular and Molecular Medicine*. Oncogenic Properties and Targeting of NTRK1 in Breast Cancer.
- Lorenzo Lazzerini Ospri, *Neuroscience*. On Light and Mood.\*\*
- Jaeyeun Lee, *Pathobiology*. An Antibiotic Triggers Cell Stress Responses and Epstein Barr Virus Lytic Activation.
- Susan James Lee, *Cellular and Molecular Medicine*. Flipping the Switch on PD1 in Myeloma.\*\*
- Joshua Matthew Levy, *Neuroscience*. Visually-Guided Timing and Its Neural Representation.\*\*
- Wenxuan Liang, *Biomedical Engineering*. Fiber-Optic Two-Photon Endomicroscopy: Technology and Applications.
- Worawan Limpitikul, *Biomedical Engineering*. The Pursuit of Mechanistic Insights Underpinning Calcium-Dependent Inactivation of L-Type Calcium Channels: All Roads Lead to Calmodulin.
- Tu Lu, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Functions of MEG Proteins in Germline Specification during *C. elegans* Embryogenesis.
- Junjie Luo, *Biological Chemistry*. TRPA1 Mediates Sensation of the Rate of Temperature Change in *Drosophila* Larvae.\*\*
- Tanya Marie Marton, *Neuroscience*. Representing Timescapes for Decision Making: Reward-Optimizing Algorithms and Neural Mechanisms.
- Chanel Joylae Matney, *Neuroscience*. Synaptic Organization of the Neuronal Circuits of Cortical Layer Six.\*\*
- Jessica Mavadia-Shukla, *Biomedical Engineering*. Toward High Resolution Endoscopic Optical Coherence Tomography for Imaging Internal Organs.
- Ross Howard McMillan, *Cellular and Molecular Medicine*. The Role and Targeting of Integrin Beta 6 in Pancreatic Ductal Adenocarcinoma.
- Elizabeth Lauren Meier, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. Membrane Anchors for the

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- Bacterial Tubulin FtsZ Regulate Cell Shape During *Caulobacter crescentus* Cell Division.\*\*
- Sean James Miller, *Cellular and Molecular Medicine*. Astroglia Heterogeneity in the Adult Central Nervous System in Health and Disease.
- Kirsten Jean Moore-Sheeley, *History of Medicine*. Nothing but Nets: The History of Insecticide-treated Nets in Africa, 1980s–Present.\*\*
- Justin Brandon Francis Morrisette-McAlmon, *Biomedical Engineering*. A Multi-Cellular Approach to Engineer Vascularized Cardiac Grafts for Myocardial Regeneration.
- Wahid Adam Mulla, *Human Genetics*. Aneuploidy as a Cause of Impaired Chromatin Silencing and Mating-Type Specification in Budding Yeast.
- Yuki Muroyama, *Molecular Biology and Genetics—Program in Immunology*. Tumor Infiltrating Regulatory T Cells—Phenotype and Expansion by Radiation Therapy.
- Priyanka Nandakumar, *Human Genetics*. Identifying the Genes and Tissues Regulating Blood Pressure and Its Variation.\*\*
- Elizabeth Amanda Newman, *Neuroscience*. Molecular Mechanisms Governing Development of the Hypothalamus.\*\*
- Jinfei Ni, *Biological Chemistry*. Receptors and Neuronal Modulation of Circadian Rhythm and Sleep.\*\*
- Noushin Niknafs Kermani, *Biomedical Engineering*. Computational Approaches to Reconstruction of Cancer Evolutionary Histories from Multi-Region Next Generation Sequencing Data.\*\*
- Jacqueline Niu, *Biomedical Engineering*. Stac Regulation of L-Type Calcium Ion Channels.
- Oluwaseun Basit Ogunbona, *Cellular and Molecular Physiology*. ADP/ATP Carrier Activity and Mitochondrial Translation-dependent Regulation of Oxidative Phosphorylation in *Saccharomyces cerevisiae*.
- Min-Hee Oh, *Molecular Biology and Genetics—Program in Immunology*. Selective Regulation of Macrophages Differentiation and Function by mTOR and Metabolic Reprogramming: mTORC2 Regulates Peritoneal Tissue-Resident Macrophages. Glutamine Metabolism Modulates Suppressive Myeloid Cells in the Tumor Microenvironment.
- Olutobi Zainab Oyinlade, *Biochemistry, Cellular and Molecular Biology Training Program—Pharmacology and Molecular Sciences*. Kruppel-like Factor 4 (KLF4) Binding to Methylated DNA Uncovers Novel Regulatory Mechanism in Glioblastoma Migration.
- Zixuan Pang, *Biological Chemistry*. Functional Contribution of Keratinocytes to Skin Homeostasis and Pain.\*\*
- Youngran Park, *Pathobiology*. The Caretaker Role of ARID1A in DNA Repair and the Effects of Targeted Therapy in ARID1A Mutated Cancers.\*\*
- Jillian Ayn Phallen, *Cellular and Molecular Medicine*. Circulating Tumor DNA as a Biomarker for Cancer.
- Daniel Linh Pham, *Neuroscience*. Characterizing the Role of Lin28a in Regulating Local Gene Expression to Mediate Structural Plasticity.\*\*
- Alexandra Joanna Mims Pike, *Cellular and Molecular Medicine*. Multiple Expressed Isoforms of TIN2 Cooperate with TPP1/POT1 to Stimulate Telomerase Processivity in Human Cells.\*\*
- Bradley Andrew Poore, *Pathobiology*. Inhibition of Glutamine Metabolism Sensitizes Cancer to Further Pharmacological Disruption and Yields Clinically Viable Treatment Options.
- Hari Prasad, *Cellular and Molecular Medicine*. Protons to Patients: Targeting Endosomal pH for Alzheimer's Disease Therapy.
- Kapil V. Ramachandran, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. Activity-Dependent Coordination of Protein Synthesis and Protein Degradation Through a Neuronal-Specific Plasma Membrane 20S Proteasome Complex.
- Shiva Razavi, *Biomedical Engineering*. De Novo Engineering of Chemotactic Transduction in Cells and Cell-Mimetic Devices.
- Francisca Rojas Ringeling, *Human Genetics*. Molecular Regulation of mRNA Stability and Translation.\*\*
- Ozan Sayin, *Biomedical Engineering*. Non-Cartesian Magnetic Resonance Imaging Strategies: Improvements in Accelerated Cardiac Magnetic Resonance Imaging and Technical Considerations.
- Paul Christopher Scherer, *Neuroscience*. Interactions Between Transient Receptor Potential (TRP) Channels and the Mu Opioid Receptor.
- Katharina Henny Schmidt, *Cellular and Molecular Physiology*. The Role of Copper in Catecholamine Metabolism in the Brain.
- Anthony Paul Schuller, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. An Analysis of Ribosome E-Site Binding Proteins and Their Functions in Translation Elongation and Termination.
- Joshua Lee Schwartz, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. Post-Transcriptional Control of Neuronal Growth in Health and Disease by *Let-7* MicroRNAs.\*\*
- Blake Alan Scott, *Cellular and Molecular Medicine*. Inhibition of the Adenosine Receptor A<sub>2A</sub> Augments Immunotherapy in Murine Models of Breast and Pancreatic Cancer.
- Gabrielle Lauren Sell, *Neuroscience*. Ephexin5, Negative Regulator of Dendritic Spine Formation, Contributes to Hippocampal-dependent Phenotypes in Both Alzheimer's Disease and Angelman Syndrome Models.
- Danapala Mudiyansele Manjula Janaka Senarathna, *Biomedical Engineering*. Development of Widefield Multi-Contrast Optical Methods for *in vivo* Microvascular Scale Imaging.\*\*
- Digvijay Singh, *Biophysics and Biophysical Chemistry*. Single Molecule Analysis of CRISPR Enzymes.
- Jarrett Vincent Smith, *Biochemistry, Cellular and Molecular Biology Training Program—Molecular Biology and Genetics*. Regulation of P Granule Phase Separation and Dynamics.
- Simeon Ungerleider Springer, *Human Genetics*.

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- Development of Cancer Biomarker Assays from DNA in Various Bodily Fluids.\*\*
- Genevieve Lauren Stein-O'Brien, *Human Genetics*. Finding Human Genetic Variation in Whole Genome Expression Data with Applications for "Missing" Heritability: The GWCoGAPS Algorithm, the PatternMarkers Statistic, and the ProjectoR Package.\*\*
- Daniel Andrew Stevens, *Neuroscience*. PARIS Mediates Mitochondrial Deficits and Dopaminergic Neuronal Loss in PINK1 and Parkin Linked Parkinson's Disease.\*\*
- Allister Gabriel Suarez, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. Cell Membrane Dynamics Modulate PI3K Signaling.
- Megha Subramanian, *Neuroscience*. Post-Transcriptional Dysregulation of Growth-Suppressor MicroRNAs in Autism Spectrum Disorder.
- Yasir Suhail, *Biomedical Engineering*. Computational Techniques for Cell Signaling.\*\*
- Carolyn Lise Marie Tallon, *Pathobiology*. BACE1 Activity Levels Inversely Influence Peripheral Axon Regeneration: A Potential Therapy for Nerve Injuries and Diseases.
- Ying-Lin Stefanie Tan, *Biochemistry, Cellular and Molecular Biology Training Program—Physiology*. Roles for the Adipokine CTRP12 in Regulating Glucose and Lipid Metabolism.\*\*
- Tyler Matthew Tomita, *Biomedical Engineering*. Generalized Linear Splitting Rules in Decision Forests.
- Michael Jonathan Topper, *Cellular and Molecular Medicine*. Epigenetic Therapy Ties MYC Depletion to Reversing Immune Evasion and Treating Lung Cancer.
- Rebecca Ellen Benn Tweedell, *Cellular and Molecular Medicine*. Understanding Cellular Interactions and the Immunobiology of the Malaria Liver Stage.\*\*
- Michael Edward Urbanowski, *Pathobiology*. Studies on the Mechanism and Inhibition of Tuberculosis Cavitation.
- Yuxuan Wang, *Cellular and Molecular Medicine*. Diagnostic Potential of Tumor DNA in Human Malignancies.
- Jane Allison Welch, *Human Genetics*. Roles of the SNF2-like Helicase HELLS in MYC-driven Gene Transcription.\*\*
- Xiaoli Weng, *Program in Molecular Biophysics*. The Spatial Organization of Transcription in *E. coli*.
- Jason William Westerbeck, *Biochemistry, Cellular and Molecular Biology Training Program—Cell Biology*. A Coronavirus Envelope Protein Is Present in Two Distinct Pools with Different Effects on Virus Assembly and Secretory Pathway pH.
- Nicole Katharine Anderson Wilson, *Cellular and Molecular Medicine*. Mechanistic Interrogation of a Gene-by-Environment Interaction Informs the Pathogenesis and Treatment of Mendelian Aneurysm Disorders.
- Courtney Elizabeth Woods, *Human Genetics*. Development and Validation of High-Resolution Cardiovascular Phenotyping Strategies in Zebrafish Reveals the Clinical Relevance of *ROBO4* to Congenital Heart Defects.\*\*
- Jingjing Wu, *Neuroscience*. Properties of Auditory Afferents and Efferents in the Mammalian Cochlea.\*\*
- Zinnia Siyun Xu, *Biomedical Engineering*. Investigating Leukocyte Infiltration: A Tissue-Engineered Brain Microvessel Model.
- Breann Lyn Yanagisawa, *Pathobiology*. Identifying Novel Therapeutic Targets in Acute Myeloid Leukemia.\*\*
- Mengchen Ye, *Human Genetics*. Multivesicular Bodies Mediate Long-Range Retrograde NGF-TrkA Signaling.\*\*
- Jing You, *Human Genetics*. Gene Discovery for Rare Mendelian Diseases: Disorders of the TTT Complex and Disorders Presenting as Very Early Onset Inflammatory Bowel Disorders.
- Paul Yourik, *Biochemistry, Cellular and Molecular Biology Training Program—Biophysics and Biophysical Chemistry*. Role of eIF4A in mRNA Recruitment to the Initiating Ribosome.\*\*
- Alvin Yu, *Program in Molecular Biophysics*. Computational Investigation of Ionotropic Glutamate Receptor Ligand Binding and Conformational Change.
- Sohail Zahid, *Biomedical Engineering*. Predicting Arrhythmia Dynamics and Ablation Targets in Persistent Atrial Fibrillation.\*\*
- Mark A. Zbinden, *Biochemistry, Cellular and Molecular Biology Training Program—Biological Chemistry*. UBE3A and Angelman Syndrome: A Substrate Perspective.\*\*
- Lingyun Zhao, *Biomedical Engineering*. Behavioral and Neurophysiological Studies of Vocal Production in Marmoset Monkeys.
- Renjun Zhu, *Biomedical Engineering*. Syncytial Model of Human Pluripotent Stem Cell-Derived Cardiomyocytes for Electrophysiology Studies.\*\*
- Shira Gillian Ziegler, *Human Genetics and Molecular Biology*. Delineating the Mechanisms Underlying Rare Disorders of Ectopic Calcification to Reveal Novel Therapeutic Strategies.
- Melanie Anne Zile, *Biomedical Engineering*. Myofilament Dynamics Modulate Cellular Drivers of Arrhythmogenesis in Human Cardiac Disease.

## THE G.W.C. WHITING SCHOOL OF ENGINEERING

### Doctors of Philosophy

- Maria Samir Ayad, *Computer Science*. A Study of Image-based C-arm Tracking Using Minimal Fiducials.\*
- Guanbo Bian, *Civil Engineering*. Modeling Cold-Formed Steel Members and Systems.\*
- Megan Boston, *Civil Engineering*. Building Resilience Through Design: Improving Post-Earthquake Functionality of Hospitals.\*
- Bryan T. Bosworth, *Electrical and Computer Engineering*. Beating Nyquist with Ultrafast Optical Pulses.\*\*
- Cynthia Diane Bothwell, *Geography and Environmental Engineering*. Optimizing Electricity Resource Investment with Large Penetrations of Wind and Solar Capacity Considering System Cost and Reliability.

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- Joel U. Bretheim, *Mechanical Engineering*. Numerical Simulations of the Restricted Nonlinear System.
- Michael Collins Brupbacher, *Materials Science and Engineering*. Experimental Characterization and Physics-Based Modeling of Optical Property Temperature Dependencies in Doped Metal Oxides.\*\*
- Stephyn G. W. Butcher, *Computer Science*. Information Exchange and Conflict Resolution in Particle Swarm Optimization Variants.
- Brady Glenn Butler, *Materials Science and Engineering*. Mechanisms of Strain Localization in Ultrafine-grained Tungsten.
- Josephine Voigt Carstensen, *Civil Engineering*. Topology Optimization Algorithms for Improved Manufacturability and Cellular Material Design.\*\*
- Zihan Chen, *Computer Science*. A Scalable, High-Performance, Real-Time Control Architecture with Application to Semi-Autonomous Teleoperation.\*\*
- Alexis Kwan Lok Cheng, *Computer Science*. Developing Ultrasound? Guided Intervention Technologies Enabled by Sensing Active Acoustic and Photoacoustic Point Sources.\*\*
- Jane Frost Chisholm, *Chemical and Biomolecular Engineering*. Utilizing Nanotechnology for Disease Severity Assessment and Drug Delivery in Chronic Obstructive Pulmonary Disease.\*\*
- Bong Joon Cho, *Computer Science*. Forward and Inverse Treatment Planning Solutions for Small Animal Radiation Research.\*\*
- Shigan Chu, *Mechanical Engineering*. Mass Transfer From Bubbles and Drops Suspended in a Liquid.
- Anna Chandra Helfeld Coughlan, *Chemical and Biomolecular Engineering*. Measurements and Models of Colloidal Particle Dynamics and Energy Landscapes in Magnetic Fields and with Additives in Solution.\*\*
- Francesca Maile Crivellari, *Chemical and Biomolecular Engineering*. Microfluidics and AC Electrokinetics: Developing Biosensors for Portable Diagnostics and Autologous Blood Doping in Endurance Athletes.
- Jennifer Lyle Dailey, *Materials Science and Engineering*. Optimizing Polymers for Use in Electronic Environmental Sensors.
- Theodore D. Drivas, *Applied Mathematics and Statistics*. Anomalous Dissipation, Spontaneous Stochasticity and Onsager's Conjecture.\*
- Dimitra Emmanouilidou, *Electrical and Computer Engineering*. Improving the Quality, Analysis and Interpretation of Body Sounds Acquired in Challenging Clinical Settings.
- Joshua Louis Fern, *Chemical and Biomolecular Engineering*. Design and Applications of DNA-based Devices for Self-assembly, Molecular Circuits, and Soft Materials.\*
- Francis Michael Ostrowski Ferraro, *Computer Science*. Unsupervised Induction of Frame-Based Linguistic Forms.\*\*
- Tomas Figliolia, *Electrical and Computer Engineering*. 2.5D Chiplet Architecture for Embedded Processing of High Velocity Streaming Data.
- Nathaniel Wesley Filardo, *Computer Science*. Dyna 2: Toward a General Weighted Logic Language.\*\*
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- Brian Christopher Grubel, *Electrical and Computer Engineering*. Silicon Photonic Physical Unclonable Functions.\*\*
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- Stephen Samuel Hamilton, *Computer Science*. Distributed Parallel Extreme Event Analysis in Next Generation Simulation Architectures.\*
- Rajeev Hatwar, *Mechanical Engineering*. Applications of Heat and Mass Transfer Analysis in Bio-Medicine and Materials.\*\*
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- Karla Hernandez Cuevas, *Applied Mathematics and Statistics*. Cyclic Stochastic Optimization: Generalizations, Convergence, and Applications in Multi-Agent Systems.\*
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- Changhan Jun, *Mechanical Engineering*. Image-Guided Robot-Assisted Needle Intervention Devices and Methods to Improve Targeting Accuracy.\*\*
- Sri Kamal Kandala, *Mechanical Engineering*. Simulation Based Strategies for Clinical Translation of Magnetic Nanoparticle Hyperthermia.\*\*
- Bala Gurudutta Saamrat Kasina, *Geography and Environmental Engineering*. Essays on Unit Commitment and Interregional Cooperation in Transmission Planning.\*
- Moriah E. Katt, *Materials Science and Engineering*. Modeling the Human Blood-Brain Barrier in Health and Disease.
- Emine Merve Kaya, *Electrical and Computer Engineering*. Computational and Perceptual Characterization of Auditory Attention.\*\*
- Christopher Daniel Kelley, *Geography and Environmental Engineering*.

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- Affordable Water Quality Analysis: A Proposed Framework for the Development and Regulation of Low-Cost Water Quality Monitoring Devices.
- Alex Hand Kinsey, *Materials Science and Engineering*. Development of Gasless Thermite Foils for Bonding Dissimilar Metals.\*
- Saranthip Koh, *Civil Engineering*. Topology Optimization Considering Constructability of Truss Structures and Manufacturability of Composite Components.\*\*
- Michael Robert Kossey, *Electrical and Computer Engineering*. End-Fire Silicon Waveguides as a Platform for Optical Phased Arrays.
- Nicholas Michael Krywopusk, *Materials Science and Engineering*. Characterization of Magnesium and Magnesium Alloys Processed by Equal Channel Angular Extrusion.
- Kamel Lahouel, *Applied Mathematics and Statistics*. Coarse-to-Fine Multiple Testing Strategies.
- Stephanie Sin-Ying Lau, *Geography and Environmental Engineering*. Influence of Overlooked Chlorinating Agents on the Kinetics of Organic Compound Halogenation.\*\*
- Colin Stuart Lea, *Computer Science*. Multi-modal Models for Fine-grained Action Segmentation in Situated Environments.\*
- Matthias Alexander Lee, *Computer Science*. Data Fusion at Scale in Astronomy.\*\*
- Daniel Matthew Lewis, *Chemical and Biomolecular Engineering*. Oxygen Gradients and Extracellular Matrix Interactions
- Synergistic Effect on Sarcoma Cell Migration.
- Cheng Li, *Mechanical Engineering*. Dispersion of Oil Spills by Breaking Waves.\*
- Chi Li, *Computer Science*. Robust Learning Architectures for Perceiving Object Semantics and Geometry.
- Hangjian Ling, *Mechanical Engineering*. Experimental Investigation of Friction Drag Reduction in Turbulent Boundary Layer by Super-Hydrophobic Surfaces.\*
- Xitong Liu, *Geography and Environmental Engineering*. Physicochemical Interactions of Engineered Nanoparticles with Model Cell Membranes.\*
- Qianli Ma, *Mechanical Engineering*. Probabilistic Calibration and Catheter Tracking with Robotic Systems.\*
- Abdullah Nabeel Sayed Mahmoud, *Civil Engineering*. Analysis and Design of Spirally Welded Thin-Walled Steel Tapered Cylindrical Shells Under Bending with Application to Wind Turbine Towers.\*\*
- Shoumyo Majumdar, *Materials Science and Engineering*. Bio-Inspired and Biomimetic Endogenous Cornea Repair and Replacement Strategies.\*\*
- Sri Harish Reddy Mallidi, *Electrical and Computer Engineering*. A Practical and Efficient Multistream Framework for Noise Robust Speech Recognition.
- Michael John Manto, *Chemical and Biomolecular Engineering*. Artificial Recovery of Reactive Nitrogen and Phosphorus Enabled by Novel Catalytic and Ion-Exchange Nanomaterials.
- Luis A. Martinez, *Mechanical Engineering*. Large Eddy Simulations and Theoretical Analysis of Wind Turbine Aerodynamics Using an Actuator Line Model.\*
- Nicholas Andrew Marze, *Chemical and Biomolecular Engineering*. Building Computational Tools for Antibody Modeling and Protein-Protein Docking.\*
- Nicholas George Mavrogiannis, *Chemical and Biomolecular Engineering*. Fluidic Dielectrophoresis: Electrokinetic Polarization and Manipulation of Electrical Liquid Interfaces for Biological and Sensing Applications.
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- Christopher J. Paxton, *Computer Science*. Creating Task Plans for Collaborative Robots.
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- Nanyun Peng, *Computer Science*. Jointly Learning Representations for Low-Resource Information Extraction.\*\*
- David Michael Raciti, *Chemical and Biomolecular Engineering*. Investigations in Nanotechnology: An Emphasis on CO<sub>2</sub> and CO Reduction Using Cu Nanowires.\*
- Sudarshan Govindaraju Ramenahalli, *Electrical and Computer Engineering*. Computational Models of Perceptual Organization and Bottom-up Attention in Visual and Audio-Visual Environments.
- Benjamin Albert Ring, *Computer Science*. Adaptive Asynchronous Control and Consistency in Distributed Data Exploration Systems.\*\*
- Nash Delta Rochman, *Chemical and Biomolecular Engineering*. Ignoring, Accounting for, and Embracing Noise in Biology.
- Kenneth David Roe, *Computer Science*. Toward a Tool to Verify Complex Data Structure Invariants.
- Luisa Marie Russell, *Materials Science and Engineering*. Development of a Benchmarking Protocol for Cancer Nanomedicines and Informed Creation of a Novel Stealth Nanomedicine for Passive Accumulation in Solid Tumors.
- Kaushik Sampath, *Mechanical Engineering*. Applying Optical and Acoustic Diagnostic Tools to Probe Turbonachinery Wakes, Cardiac Flows and Multi-Phase Media.\*\*
- Evan Daniel Schwab, *Electrical and Computer Engineering*. Joint Spatial-Angular Sparse Coding, Compressed Sensing, and Dictionary Learning for Diffusion MRI.
- Panchapakesan Chitra Shyamshankar, *Computer Science*.
- Ayushi Ranjit Sinha, *Computer Science*. Deformable Registration Using Shape

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- Statistics with Applications in Sinus Surgery.
- Xiaoxia Sun, *Electrical and Computer Engineering*. Sparse Coding with Structured Sparsity Priors and Multilayer Architecture for Image Classification.\*
- Erin Elizabeth Sutton, *Mechanical Engineering*. Bioelectric Sensing and Navigation: Multimodal Control in Electric Fish and Catheter Navigation.\*\*
- Runze Tang, *Applied Mathematics and Statistics*. Robust Estimation from Multiple Graphs.\*
- Jiaxiang Tao, *Mechanical Engineering*. Studying Cell Size Homeostasis From a Continuum Mechanics Approach.
- Shangsi Wang, *Applied Mathematics and Statistics*. Statistical Inference on Multiple Graphs.
- Yayun Wang, *Mechanical Engineering*. Fully-Resolved Simulations of Heat Transfer in Particle-Laden Flows.
- Yumo Wang, *Chemical and Biomolecular Engineering*. Deformation of Compliant Coatings Due to Lubrication Forces.\*
- Travis George William Wolfe, *Computer Science*. Report Linking: Information Extraction for Building Topical Knowledge Bases.\*\*
- Tao Xiong, *Electrical and Computer Engineering*. Data-Driven Representation, Learning and Applications: From Compressed Sensing to Deep Neural Networks.\*\*
- Tina Xiong, *Chemical and Biomolecular Engineering*. Targeted Cytosine Methylation Using dCas9-methyltransferases.\*\*
- Reza Yaghmaie, *Civil Engineering*. Multi-Physics Computational Framework for Coupled Electric, Magnetic and Mechanical Systems Using Wavelet Transformation Based Multi-Time Scaling (WATMUS).
- Lin Yang, *Computer Science*. Taming Big Data by Streaming—Computer Science PhD Investigations of Dark Matter Using Cosmological Simulations—Physics PhD.\*\*
- Haichong Zhang, *Computer Science*. Enabling Technologies for Co-Robotic Translational Ultrasound and Photoacoustic Imaging.\*\*
- Jiaxi Zhang, *Civil Engineering*. Developing a Crack Propagation Model in the Metallic Materials from a Self-Consistent Coupled Atomistic-Continuum Model.\*
- Xilei Zhao, *Civil Engineering*. Multi-Scale Community Resilience Modeling for Natural and Manmade Hazards.\*
- Zhuoyu Zhou, *Mechanical Engineering*. Swimming Without a Spine: Hydrodynamics and Swimming Performance of Some Marine Invertebrates.
- THE ZANVYL KRIEGER SCHOOL OF ARTS AND SCIENCES**
- Doctors of Philosophy**
- Arash Abazari, *Philosophy*. Hegel's Logic of Essence and the Ontology of Power in Capitalism.\*
- Kavi Joseph Abraham, *Political Science*. Governing through Stakeholders: Systems Thinking and the Making of Participatory Global Governance.
- Suzanne Marie Adam, *Chemistry*. Generation and Reactivity of Bio-Inspired Heme-Peroxo-Copper Model Complexes.\*\*
- Rachael Millie Alexandroff, *Physics and Astronomy*. Searching for Quasar Feedback in Obscured and Red Quasars at the Peak of Galaxy Formation.\*
- Aamir Ali, *Physics and Astronomy*. Detectors and Focal Planes for the Cosmology Large Angular Scale Surveyor.\*\*
- Anabel G. Alverenga, *Chemical Biology*. Siglec-8 Ligands in Human Airway and Airway Secretions.
- Herdeline Ann Mallari Ardon, *Chemistry*. Molecular Engineering Strategies for the Development of Energy-Transporting Conjugated Systems Toward Bioelectronics.\*
- Justin Ross Bankert, *Physics and Astronomy*. Evolution of Binary Systems Embedded in Circumbinary Accretion Disks.\*\*
- Marianna Bergamaschi Ganapini, *Philosophy*. Reasoning, Belief, and the Quest for Truth.\*
- Adam Samuel Bisno, *History*. Hotel Berlin: The Politics of Commercial Hospitality in the German Metropolis, 1875–1945.
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- Laura L. Blom, *History of Art*. From Soderini's Cenotaph to the Cazzuola's Spectacles: Subverting Medicean Mythopoesis with the Macabre.\*
- Chantal Elaine Bodkin-Clarke, *Biology*. Regulation of Nerve Growth Factor Tropic Functions by an Axonal RNA, TP53INP2.\*\*
- Karen Margaret Bryson, *Near Eastern Studies*. The Reign of Horemheb: History, Historiography, and the Dawn of the Ramesside Era.
- Martijn Ernst Jan Buijs, *Humanities*. Freedom and Revelation: A Systematic Reconstruction of Schelling's Late Philosophy.\*\*
- Desta Doro Bume, *Chemistry*. Directed sp<sup>3</sup> C–C and C–H Bond Cleavage for Radical Based Functionalizations.
- Alexander Francis Chin, *Biology*. Biophysical Studies of Two Phase-Separating, Intrinsically Disordered Proteins: Tau and BuGZ.\*\*
- Eleanor R. Chodroff, *Cognitive Science*. Structured Variation in Obstructed Production and Perception.\*
- Ioana Magdalena Cooper, *German and Romance Languages and Literatures*. The Subjectivity in/of Language in the Novels of Nathalie Sarraute and Claude Simon.\*\*
- Devin Thomas Crichton, *Physics and Astronomy*. The Sunyaev-Zel'dovich Effect as a Probe of the Thermodynamics of Extragalactic Systems.\*

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- Michael Kevin Crosley, *Physics and Astronomy*. Stellar Coronal Mass Ejections and Their Impact on Exoplanet Habitability.
- Kaitlin Alexandra Davis, *Biology*. Global Control of Host Antiviral Responses by Rotavirus NSP1.
- Liuchun Deng, *Economics*. Essays on International Trade and Economic Growth.\*
- Benjamin Ernst Diamond, *Mathematics*. Smooth Surfaces in Smooth Fourfolds with Vanishing First Chern Class.\*
- Daniel Christopher Dooley, *Classics*. Greek Tragedy and the Epic Cycle: Narrative Tradition, Texts, Fragments.
- Sara Ahmad El Amin, *Humanities*. Wittgenstein's Method: Working on Oneself, Opening the Way for Otherness.
- Marina Escolano Poveda, *Near Eastern Studies*. The Image of the Egyptian Priests in the Graeco-Roman Period (3rd Century BCE–3rd Century CE) An Analysis Through the Egyptian and Graeco-Roman Literary and Paralitrary Sources.\*\*
- Elena Fabietti, *Humanities*. Bodies of Glass: A Cultural and Literary History of Transparent Humans.\*
- Alyssa Michelle Falcone, *German and Romance Languages and Literatures*. Decameron Without Women: The Spiritualization of Italian Literature in the Sixteenth and Seventeenth Centuries.\*
- Rebecca Fallon, *Biology*. Locomotor Sensitization to Amphetamine Is Encoded by Nucleus Accumbens Fos—Expressing Neuronal Ensembles in a Context-specific Manner.\*\*
- Cyrus Diego Faroughy, *Physics and Astronomy*.
- Lei Feng, *Physics and Astronomy*. Measurement of t-tbar Forward-Backward Asymmetry in Large Hadron Collider.
- Devin Steven Fernandes, *Political Science*. Constructing the Cause: The Role of Third Party Funders in the Development of Mexican American Interest Group Advocacy.
- Matthew Thomas Flaherty, *English*. Many-Sided Lives: Liberal Judgment and the Realist Novel.\*
- Kevin Welsh Fogarty, *Physics and Astronomy*. Feedback in Galaxy Clusters and Brightest Cluster Galaxy Star Formation.\*\*
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- Christopher Alden Forster-Smith, *Political Science*. The Color of Creditworthiness: Debt, Race, and Democracy in the 21st Century.
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- Genco Guralp, *Philosophy*. Evidence and Confirmation in Precision Cosmology: The Case of the Accelerating Universe.
- Kathryn Anne Haklin, *German and Romance Languages and Literatures*. Espaces Clos, Espaces Éclos: Enclosure in French Literature from *Les Fleurs du Mal* to *Germinal*.
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- Evan Phillip Hass, *Biology*. The *S. cerevisiae* Telomerase RNP: From Assembly to Action.\*\*
- Samuel Henry Henager, *Chemical Biology*. Enzyme-Catalyzed Expressed Protein Ligation.\*\*
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- Callie Rose Elizabeth Huitt-Roehl, *Chemical Biology*. Biosynthesis of Fungal Polyketide Natural Products: Structural and Biochemical Studies Toward Understanding Programming and Substrate Specificity.\*\*
- Ryan Martin Hulscher, *Biophysics*. Structural Changes in the *E. coli* Ribosome During Assembly and Cellular Stress.\*\*
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- Christopher John Kauffman, *Mathematics*. Global Stability for Charged Scalar Fields in Spacetimes Close to Minkowski.
- William Thomas Keenan, *Biology*. The Photoreceptors and Neurotransmitters Driving Subconscious Responses to Light.\*\*

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- Zachary Andrew Kelly, *Chemistry*. Topochemical Synthesis and Elucidation of Structure-Property Relationships in Magnetic Kagomé Materials and Other Geometrically Frustrated Lattices.
- Ninad B. Kothari, *Psychological and Brain Sciences*. Orienting in 3D Space: Behavioral and Neuro-physiological Studies in Big Brown Bats.
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- Sohini Mahapatra, *Economics*. Price Transparency in the Health Care System.\*\*
- Sanandan Malhotra, *Biology*. ALV Induced Tumorigenesis: Identifying Clonal Progression of Tumors and Novel Cancer Associated Genes.
- Andrew Ted Martens, *Biology*. Synonymous Codons Affect Polysome Spacing, Protein Production and Protein Folding Stress: Studies of Bacterial Translation Using Ribosome Profiling.\*
- Casey McNeill, *Political Science*. Playing the Away Game: Africom in the Sahara-Sahel.
- Elizabeth A. Mendenhall, *Political Science*. Shifting Grounds: Scientific and Technological Change and International Regimes for the Ocean and Outer Space.\*
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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| Hannatu S. I. Dantata         | Kim Loong Ho                   | Rebecca Kelly McConkey       | Lawrence D. Ramunno          |
| Joseph Michael D'Antuono      | Vincent Ho*                    | Matthew Joseph McCool        | Natalia D'ayra Rawls*        |
| Belinda Denise Davis          | Hillary Morgan Holmes          | Amelia Quinlan McDonough     | Ashlee Nicole Audrey Reilly  |
| Christopher J. Devine         | Emily Ann Horwath              | Andrew K. McIlvaine          | Alison Rebecca Reingold      |
| Kevin Robert Dickman          | Xiaoyu Hu*                     | Nestor Hiwatig Medina Jr.    | Aaron Rhodes**               |
| Olanrewaju A. Dina*           | Junyu Huang                    | David Todd Metnick           | Erika Brooke Rief            |
| Tianyong Ding                 | Patrice Hughes                 | Chandan Mishra               | Caroline Robinson            |
| Tammy Juanette Dorsey*        | Andrew Stephen Huhn            | Kiran Prakash Mody           | Saira Baig Rotondo           |
| Ryan Alexander Douglas        | Martin Huici                   | Farhad Mofidi                | Joshua David Rubin           |
| Eryn Rochelle Beachy Eby      | Michael Gregory Hyle           | Nikitha Aisha Mohan          | Janne Rusanen**              |
| Kavindee Sashika Edirisinghe  | Benjamin Herbert Hyman         | Angeline Mombrun             | Durba Samanta                |
| Jason Michael Elder*          | Benjamin D. Iredell            | Lauren Barbara Morowit       | Yurani Sandoval              |
| Hannah Lyn Ellison            | Ankit Jain                     | Ali Nader Mryyan             | Monique LeChelle Sanfuentes  |
| Eduardo Eschenbach            | Ashok Jacob Jeyapaul**         | Stephanie L. Muci            | Shelby Elizabeth Schemerhorn |
| Shraddha Eswaran              | Travis Wray Johnston           | Mary Pat Myers**             | Maia Sciupac**               |
| Blair Feldman                 | Meredith Johnstone             | Sophia Myers                 | Peter Bradrick Shaffer       |
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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Anthony K. Tripp  
Pavan Gajanan Trivedi  
Terence Tsai  
Devin Jon Tucker  
Caroline Benedict Turnbull  
Saif Ullah  
Ikenna L. Unegbu  
Jennifer Michelle Varat  
Maria Yuri Veklich  
Lorren Walker\*\*  
Qingyan Wang\*  
Yue Wang  
Yuhan Wang  
Zhaoyi Wang  
Zhiming Wang  
Christine Warfield  
Jasmine Jana Warmingtong  
Carleen Talbot Warner  
Michael Nicholas Weber  
Ran Wei  
Kristen Marie Wellman\*\*

Hilary Elizabeth White\*\*  
Joseph Kevin White  
Katherine Nicole Williams  
Emily Renee Wilson  
Thomas Edward Wisniewski  
Alan M. Wright\*\*  
Caroline Noel Wright\*\*  
Shuqing Wu  
Xutong Wu  
Lu Xiong  
Halit Onur Yapici  
Lonny Brett Yarmus  
Qiuhong Ye  
Rudy Kip Koplik Yukich  
Sajung Yun  
Saad Dean Zaatari  
Bahar Zeren  
Boru Zhang  
Nariman Ziaee  
Hayden Zurl

### Graduate Certificates

Antoinette Austin-Glass,  
*Business of Health Care*  
Trenton Maurice Barron,  
*Investments\*\**  
Marcia Denise Dickerson,  
*Business of Health Care\*\**  
Geoffrey James Donovan,  
*Financial Management\**  
Joseph D. Hermann, *Business*  
*of Health Care\**  
Beverly Ivanco Huegel,  
*Business of Health Care\*\**  
Ana Paola Hurtado, *Financial*  
*Management\*\**  
Monika Sajin Karakattu,  
*Business of Health Care*  
Faina Kashtelyan, *Investments*  
Adeela Khan, *Business of*  
*Health Care*  
Pedro S. H. Kim, *Investments\**  
Catherine Lannon, *Business of*  
*Health Care\*\**  
Christoph Ilsuk Lee, *Business*  
*of Health Care*  
John Anthony Mannisi,  
*Business of Health Care*  
Kerry Johanna Messmer,  
*Financial Management\*\**  
Michael R. Midgley, *Business of*  
*Health Care*

Farhad Mofidi, *Financial*  
*Management*  
Christopher Warren Mutz,  
*Investments*  
Vanessa Brigitte Ochomogo,  
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Carlos Alberto Sampaio Pereira  
Filho, *Business of Health Care*  
Kathryn N. Saunders, *Financial*  
*Management\*\**  
Bojana Stefanovic, *Financial*  
*Management\*\**  
Ross Paul Tulman, *Investments\**  
Collin T. Wannop, *Financial*  
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Hilary Elizabeth White,  
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### THE SCHOOL OF EDUCATION

#### Post-Master's Certificates

Allera A. Akpan, *Clinical*  
*Mental Health Counseling*  
Elaine Julie Alprin, *Applied*  
*Behavior Analysis*  
Charlene I. Andrews, *Applied*  
*Behavior Analysis*  
Tarif Fouad Bakdash, *Evidence-*  
*Based Teaching in the Health*  
*Professions*  
Rebecca Jill Barron, *Evidence-*  
*Based Teaching in the Health*  
*Professions\**  
Stacey Andrea Bickling,  
*Evidence-Based Teaching in*  
*the Health Professions*  
Shruti Chandra, *Evidence-*  
*Based Teaching in the Health*  
*Professions*  
Nicole A. Chiota-McCollum,  
*Evidence-Based Teaching in*  
*the Health Professions\**  
Brittany L. Croley, *Clinical*  
*Mental Health Counseling\**  
Beth Hayre Diaite, *Applied*  
*Behavior Analysis*  
Luba Dumenco, *Evidence-*  
*Based Teaching in the Health*  
*Professions*  
Haley L. Ford, *Applied Behavior*  
*Analysis*

Brianna Elizabeth Fowler,  
*Clinical Mental Health*  
*Counseling\*\**  
Brian Thomas Garibaldi,  
*Evidence-Based Teaching in*  
*the Health Professions*  
Katherine Lynn Gleason,  
*Applied Behavior Analysis*  
Maria S. Gomez, *Applied*  
*Behavior Analysis*  
Isabel C. Green, *Evidence-*  
*Based Teaching in the Health*  
*Professions*  
Colin M. Haley, *Evidence-*  
*Based Teaching in the Health*  
*Professions*  
James Harker, *Evidence-Based*  
*Teaching in the Health*  
*Professions\**  
Jessica Hernandez, *Evidence-*  
*Based Teaching in the Health*  
*Professions\**  
Patrick Grant Hughes,  
*Evidence-Based Teaching in*  
*the Health Professions*  
Janel D. Hunter, *Evidence-*  
*Based Teaching in the Health*  
*Professions\**  
Nicole M. Kay, *Clinical Mental*  
*Health Counseling\*\**  
Lisa Diane Kelly, *Evidence-*  
*Based Teaching in the Health*  
*Professions*  
Kristen L. Keuleman, *Clinical*  
*Mental Health Counseling*  
Robin Klein, *Evidence-Based*  
*Teaching in the Health*  
*Professions*  
Eleanor D. Kleinman, *Clinical*  
*Mental Health Counseling*  
Paul Y. Ko, *Evidence-Based*  
*Teaching in the Health*  
*Professions\*\**  
Jenny Christine Labiak,  
*Applied Behavior Analysis*  
Lisette Adria LeCompte,  
*Applied Behavior Analysis*  
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\*Degree conferred August 25, 2017

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Cathy I. Osburn, *Evidence-Based Teaching in the Health Professions\*\**  
Amine M. Rakab, *Evidence-Based Teaching in the Health Professions\*\**  
Rachel Marie E. Salas, *Evidence-Based Teaching in the Health Professions*  
Jessica Maria Christina Schuwer, *Applied Behavior Analysis*  
Christine Shepherd, *Clinical Mental Health Counseling*  
Bernadette Cavaneyro Siaton, *Evidence-Based Teaching in the Health Professions\**  
Robert I. Simmons, *Clinical Mental Health Counseling\*\**  
Ulises Torres, *Evidence-Based Teaching in the Health Professions*  
Mary Catherine Weaver, *Clinical Mental Health Counseling\*\**  
Ellen S. Winter, *Clinical Mental Health Counseling*  
Alicia F. Woolf, *Applied Behavior Analysis*  
Ann Gi Hun Pak Yip, *Clinical Mental Health Counseling*  
Carrie Curtis Young, *Clinical Mental Health Counseling\**  
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### **Masters of Science**

Vanessa Ackon, *Education*  
Marissa Allison Adkins, *Education*  
Kelly C. Ahern, *Education*

Ayokunle Olumide Akinmoladun, *Education*  
Kalima Elizabeth Alawode, *Organizational Leadership*  
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Alexis Neville Bartholomew, *Education*  
Yasmeen Amanda Battle, *Education*  
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Alicia Stacey Besser, *Education*  
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017



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| Meagan Marie Clayton,<br><i>Education</i>                    | Kara Andrea Davis, <i>Education</i>                          | Justin M. Eisenberg, <i>Education*</i>                   | Brittany E. Frownfelter,<br><i>Education</i>              |
| Eva Diana Clifton, <i>Education</i>                          | Kiona L. Davis, <i>Education*</i>                            | Aisha Elahi, <i>Education**</i>                          | Lawrence Jocelyne Fructueux-<br>Bocco, <i>Education</i>   |
| Abigail D. Cobb, <i>Education</i>                            | Madison Elisabeth Davis,<br><i>Education*</i>                | Madison Raye Elie, <i>Counseling</i>                     | Kellie M. Fujii, <i>Education</i>                         |
| Elizabeth A. Coerdt, <i>Education</i>                        | Melissa Kate Davis, <i>Education</i>                         | Grace Elizabeth Elliott,<br><i>Education**</i>           | Jeremy R. Fuller, <i>Education</i>                        |
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| Magali Cortes, <i>Education</i>                              | Alejandro Enrique<br>Diasgranados, <i>Education</i>          | Keren Fisher, <i>Education**</i>                         | Marisa E. Gentile, <i>Counseling</i>                      |
| Acacia Grace Cosentino,<br><i>Education</i>                  | Maria Diaz, <i>Counseling</i>                                | Mackenzie K. Fleming,<br><i>Counseling</i>               | Clara-Christina E. Gerstner,<br><i>Education</i>          |
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| Martin Sebastian Cox,<br><i>Intelligence Analysis**</i>      | Catherine E. Disla, <i>Education</i>                         | Sarah Elaine Fonger,<br><i>Education</i>                 | Mitra Alexandra<br>Ghandeharizadeh,<br><i>Counseling*</i> |
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| Charlotte Cummings Crone,<br><i>Education</i>                | Sarah Doochin, <i>Counseling</i>                             | Stanley Quinn Ford, <i>Education</i>                     | Keri J. Giguere, <i>Education</i>                         |
| Latoya Grace Crump,<br><i>Education</i>                      | Alexis Doroski, <i>Education</i>                             | David Aundra' Foster,<br><i>Education</i>                | Corey Elizabeth Gildersleeve,<br><i>Education</i>         |
| Karla Janet Cruz Godoy,<br><i>Education</i>                  | Laura D. Dulla, <i>Education**</i>                           | Kenneth Michael Fox,<br><i>Organizational Leadership</i> | Jennifer Lauren Gist, <i>Education</i>                    |
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| Nicole A. Cutler, <i>Education</i>                           | Ashley P. Ealey, <i>Education</i>                            | Alexandra Claire Frank,<br><i>Education</i>              | Aviva Rachel Goodman,<br><i>Counseling</i>                |
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| Auriel L. Davis, <i>Education</i>                            | Brittany LeAnne EdwardesKeil,<br><i>Education</i>            | Matthew R. Frasca, <i>Counseling</i>                     |   |
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017



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| Michelle Marie Gray, <i>Special Education**</i>  | Jessica Taryn Holevar, <i>Education</i>             | Darvin Lavertt Johnson II, <i>Education</i>     | Omolara F. Lawal, <i>Education</i>                         |
| Lauren Holly Gregory, <i>Counseling</i>          | Caitlyn James Homol, <i>Education*</i>              | Alexandra F. Jones, <i>Education</i>            | Catherine Zubek Lawler, <i>Education</i>                   |
| Brandy J. Griffith, <i>Education</i>             | Alden D. Homrich, <i>Education</i>                  | Victoria A. Jones, <i>Education</i>             | Jennifer Lynn Lechlitter, <i>Counseling</i>                |
| Tamara Griffith, <i>Education</i>                | Veronica Mary Hopkins, <i>Education</i>             | Ellanor Jordan, <i>Education</i>                | Taylor Ann Lee, <i>Education**</i>                         |
| Ruby C. Griggs, <i>Counseling*</i>               | Lisa W. Horowitz, <i>Special Education*</i>         | Micah T. Joselow, <i>Education</i>              | Ezekiel J. Leeds, <i>Education</i>                         |
| Daniel Gross, <i>Education**</i>                 | Danielle Nicole Howard, <i>Education</i>            | Tarrin Deana Joslin, <i>Education</i>           | Xavier D. Leonard, <i>Education</i>                        |
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| Colleen Elisabeth Grosse, <i>Education</i>       | John Amos Howland, <i>Education</i>                 | Khari D. Kambon, <i>Education</i>               | Laura Michelle Lewis, <i>Education*</i>                    |
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| Elizabeth De Rose Groton, <i>Education</i>       | Nathaniel A. Huff, <i>Education</i>                 | Lindsay N. Kawano, <i>Education*</i>            | Samantha Durand Liguori, <i>Education</i>                  |
| Daniel Guerra, <i>Education</i>                  | Rebecca Maria Hughes, <i>Counseling</i>             | Jessica Marie Kehoe, <i>Education</i>           | Luyan Lin, <i>Education</i>                                |
| John-Michael Denver Guess, <i>Education</i>      | Katie Hui, <i>Education*</i>                        | Nicole A. Keler, <i>Education</i>               | Tosha Lindsey, <i>Counseling</i>                           |
| Arturo Gutierrez, <i>Education</i>               | Liana Claire Hyman, <i>Counseling</i>               | Megan E. Kennedy, <i>Education**</i>            | Anne Katherine Livingston, <i>Education</i>                |
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| Abbagail L. Hamilton, <i>Education</i>           | Scott Anthony Jacob, <i>Education</i>               | Sejee Sophia Kim, <i>Education</i>              | Blake J. Lyle, <i>Education</i>                            |
| Katrina Ingrid Hansen, <i>Education*</i>         | Miranda L. Jacobs, <i>Special Education</i>         | Erin C. Kimball, <i>Education</i>               | LaTrice Shunyell Lyle, <i>Education*</i>                   |
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| Gregory James Heaney, <i>Counseling</i>          | Alexandra Johansen, <i>Education</i>                | Jacob A. Kramer-Golinkoff, <i>Education</i>     | Susan Manan, <i>Counseling</i>                             |
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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\*\*Degree conferred December 29, 2017

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\*\*Degree conferred December 29, 2017

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\*Degree conferred August 25, 2017

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Marcus John Edward Moreno, *Leadership in Technology Integration*

Lindsey Christina Murphy, *Leadership in Technology Integration*

Kristin McFall Nowak, *School Administration and Supervision*

Shaun H. O'Branski, *Leadership in Technology Integration*\*

John Thomas Okoniewski Jr., *School Administration and Supervision*

Meghan Kathleen King Oliveira, *School Administration and Supervision*

Kimberly Samantha Patterson, *Urban Education*\*\*

Christian D. Pazdersky, *Educational Leadership for Independent Schools*\*\*

Darcie L. Peters, *School Administration and Supervision*\*\*

Peter C. Renn, *Mind, Brain and Teaching*\*\*

Billie Jo Ricketts, *School Administration and Supervision*

Lauren M. Riedinger, *School Administration and Supervision*

Justin K. Robinson, *School Administration and Supervision*\*\*

Regan M. Roth, *Leadership in Technology Integration*

Regan M. Roth, *School Administration and Supervision*

Banani Roy Chowdhury, *Mind, Brain and Teaching*\*\*

Amy Sargent, *School Administration and Supervision*

Rosemary D. Sexton, *School Administration and Supervision*\*\*

Jessica L. Silva, *School Administration and Supervision*

Samantha Richelle Sines, *Gifted Education*

Heather Virginia Stone, *School Administration and Supervision*

Cynthia L. Thorne, *School Administration and Supervision*\*

Richard D. Tomko, *Mind, Brain and Teaching*\*\*

Lindsay A. Turwy, *School Administration and Supervision*

Christopher Valenzuela, *Leadership in Technology Integration*\*

Molly R. Woods, *School Administration and Supervision*

## THE PEABODY CONSERVATORY

### Artist Diplomas

Meng Su, *Guitar*

Seulki Yoo, *Piano*

### Graduate Performance Diplomas

Hyun Jeong Ahn, *Piano*

Jason Lee Berger, *Voice*

Didel Bish, *Piano*

Eric Douglas Black, *Clarinet*

Caleb Bradley, *Oboe*

Julian Christopher Brezon, *Jazz Saxophone*

Tae Min Cha, *Voice*

Dalaie Choi, *Organ*

Todd Craven, *Conducting*

Canjingjing Cui, *Voice*

Renée Delgado, *Violoncello*

CongChang Dou, *Violin*

Julia Maria Dover, *Violoncello*

Carlos Gonzalo Farias, *Conducting*

Matthew Paul Gabriel, *Early Music: Baroque Violoncello*

Zachariah C. Galatis, *Flute*

Po Hsuan Ho, *Voice*

Peggy Houn, *Harp*

Hanbing Jia, *Violin*

John Johnston, *Voice*

Miyoung Joo, *Voice*

Lily Josefsberg, *Piccolo*

Sonja Maria Kahler, *Organ*

Si Nae Kang, *Piano*

SooJung Kim, *Piano*

Melissa Johnson Lander, *Chamber Music*

Jia Lin, *Voice*

Sarah Elizabeth Lynn, *Early Music: Baroque Flute*

Guilherme Andreas Maciel Nascimento, *Flute*

Noelle Therese McMurtry, *Voice*

Matthew Overbay, *Percussion*

Yan Qiao, *Violin*

Elizabeth Anne Sarian, *Voice*

Arlo Shultis, *Percussion*

Laura Snyderman, *Voice*

Brian M. Wilson, *Bassoon*

Re Zhang, *Piano*

Susan Zhang, *Piano*

### Masters of Arts

Alex Bradley Carlson, *Audio Sciences*

Jiaxi Ding, *Audio Sciences*

Nan Gao, *Audio Sciences*

Juan Carlos David Martínez, *Audio Sciences*

Martin Phenix Nunlee II, *Audio Sciences*

Kaitlyn Grace Wagner, *Audio Sciences*

Ruoke Xu, *Audio Sciences*

### Masters of Music

Erika Grace Anderson, *Voice*

Arianna Arnold, *Voice*

María Paola Ávila Martínez, *Conducting*

Erin Evelyn Baker, *Harp/Pedagogy*

Nicholas Bentz, *Violin*

Quinn Emrys Brown, *Composition*

Mary Patricia Burke, *Voice*

Jiaojiao Chang, *Music Education*

Randall Esteban Chaves Camacho, *Percussion*

Yeseul Cho, *Piano*

Victoria Yeu-En Chung, *Piano*

Nathan Peter Cicero, *Ensemble Arts: Vocal Accompanying*

Aaron Civic, *Guitar*

Nathaniel Benjamin Cornelius, *Music Theory Pedagogy*

Steven Matthew Crino, *Composition*

Camille Crossot, *Voice*

Chelsea de Souza, *Piano*

Xinqi Dong, *Bassoon*

Richard Bradford Drehoff Jr., *Composition; Music Theory Pedagogy*

Caitlin Carroll Duckworth, *Voice/Pedagogy*

Andrew Ezell, *Trumpet*

Sarah Ashley Fabian, *Music Education*

Teresa C.A. Ferrara, *Voice*

Ledah M. Finck, *Composition; Violin*

Russell Jordan Fisher, *Percussion*

Allison Freeman, *Piano*

\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017



Amelia Isabel Gil-Figueroa, *Voice*  
 Evan Michael Gutierrez, *Voice*  
 Irene Han, *Violoncello*  
 Symone Odaris Harcum, *Voice/Pedagogy*  
 Alexander Hardan, *Violin; Musicology*  
 Anqi He, *Voice*  
 Chia-Chen Hu, *Viola/Pedagogy*  
 Madeline Rose Huss, *Voice; Music Theory Pedagogy*  
 Shinae Hwang, *Piano/Pedagogy*  
 Tae Ho Hwang, *Saxophone*  
 Yian Hwang, *Computer Music Composition*  
 Yumi Jang, *Piano*  
 Kyle Blake Jones, *Saxophone*  
 Yeji Jung, *Conducting*  
 Robert Douglass Kaufman, *Violoncello*  
 Jennifer Kim, *Viola*  
 Jihee Josephine Kim, *Double Bass*  
 Jisoo Kim, *Conducting*  
 Kyongmin Kim, *Organ*  
 Uhjin Kim, *Organ*  
 Hans Kiser, *Music Education*  
 Ting-An Lai, *Piano*  
 Benjamin Paul Learish, *Saxophone; Wind Conducting*  
 Jamie Leidwinger, *Composition*  
 Baoquan Li, *Piano*  
 Chia-Wei Liao, *Piano*  
 Hyun Ji Lim, *Violin*  
 Kyeongmi Lim, *Piano*  
 ChingYi Lin, *Piano*  
 Tianyu Long, *Voice*  
 Cixian Lu, *Composition*  
 Gabriel Luciano-Carson, *Trombone*  
 Abhinn Malhotra, *Euphonium; Wind Conducting*  
 Anysia Olga Materewicz, *Music Education*  
 Jennifer Ann Mayer, *Voice/Pedagogy*  
 Hidemi Minagawa, *Piano*  
 John Taylor Mitchell, *Early Music: Baroque Flute*

Nonoka Mizukami, *Percussion*  
 Robyn Elizabeth Muse, *Voice*  
 Bailey Joy Myers, *Horn*  
 Michael Harrison Newman, *Violoncello*  
 Georgia Kay Chipman Noonan, *Voice*  
 Charles Henry Oehler, *Bass Trombone*  
 Soojeong Oh, *Piano/Pedagogy*  
 Douglas Noboru Ohashi, *Double Bass*  
 Haley Elizabeth Olson, *Composition*  
 Wei Shen Keane Ong, *Voice/Pedagogy*  
 Tyrone Jermaine Page Jr., *Saxophone; Wind Conducting*  
 Lisa Parente, *Voice*  
 Gavon E. Peck, *Viola*  
 Matthew J. Pellegrino, *Composition*  
 Katherine Olivia Procell, *Voice*  
 Gabriel Rioux-Boudreau, *Double Bass*  
 Erin Lynn Rogers, *Voice*  
 Rachel Sandler, *Voice/Pedagogy*  
 William Scott Jr., *Music Education*  
 Mireu Seo, *Ensemble Arts: Vocal Accompanying*  
 Hanna Shin, *Ensemble Arts: Vocal Accompanying*  
 Brandon Samuel Smith, *Double Bass*  
 Hyunjung Song, *Viola*  
 Kevin Song, *Piano/Pedagogy*  
 Kristi Day Spicer, *Voice/Pedagogy*  
 Adam Richard Stephens, *Music Education*  
 Ross Kuna Tamaccio, *Voice*  
 Rikako Tamura, *Piano*  
 Yuting Tan, *Composition; Music Theory Pedagogy*  
 Gen Tanaka, *Composition*  
 Tao Tao, *Piano*  
 Samuel Laurence Adelman Torres, *Computer Music Composition*  
 Yuhong Tu, *Violin/Pedagogy*

Scott Edward Ullman, *Horn*  
 Lauren Marie Vanden Broeck, *Voice*  
 Martin Walters, *Composition*  
 Anqi Wang, *Piano*  
 Shiyu Wang, *Piano*  
 Ying Wang, *Piano*  
 Hannah Marie Wardell, *Voice*  
 Molly Cathleen Wilkens-Reed, *Viola/Pedagogy*  
 John M. Williams, *Guitar*  
 Yat Sze Wong, *Violin*  
 Jongwoo Woo, *Voice*  
 Min Joo Yi, *Piano*  
 Samuel Michael York, *Oboe*  
 Hangrui Zhang, *Composition*  
 Jianze Zhang, *Double Bass*  
 Mi Zhou, *Organ*  
 Jasper Zientek, *Viola*

## SCHOOL OF NURSING

### **Masters of Science in Nursing/Advanced Practice**

Rama Anthony\*\*  
 Leandra Symone Barnhill Armstead  
 Linda Embie Bame\*\*  
 Courtney Anne Beeckler\*\*  
 Megan Nicole Benner\*\*  
 Adrienne Nicole Bourguet\*\*  
 Katherine A. Braid\*\*  
 Kristen Lee Brotherson\*\*  
 Kimberly Ann Bubnash  
 Alexandra Elizabeth Budnyk\*\*  
 Patricia Gerhardt Buzelli\*\*  
 Julia Bossemeyer Camargo\*\*  
 Lourdes Benitez Careaga  
 Vicki Pei Cheng  
 Felicia A. Cordy\*\*  
 Tyler James Corkum\*\*  
 Kasey Virginia Crawford\*\*  
 Jill Ann Daniell\*\*  
 Dorothy Roberta Davis\*\*  
 Jared B. Davis\*\*  
 Sandra Adobea Dickson  
 Sara Rose Drury\*\*  
 Jewel Lyne Edmonds  
 Dilys Di Fan  
 Hannah Halliday Fetting\*\*  
 Laura Renee Fisher  
 Terri Fleming  
 Mary Lauren Foley\*\*  
 Emily Elizabeth Geise-Smith  
 Carolyn Kaye Gibson\*\*  
 Alison Gorin\*\*  
 Sarah Melissa Gray Ngaothong\*\*  
 Stephanie Diane Griffin\*\*  
 Rachel Jane Guthridge  
 Christine Marie Habersaat\*\*  
 Susan C. Harrison\*\*  
 Alexandra Louise Hassani  
 Stacy Reeves Hoenes\*\*  
 Emily Lynn Holloway\*\*  
 Christina M. Holowinsky\*\*  
 Caroline Eri Hong  
 Hannah Kristvik Hostetler  
 Brynn Margaret Huffman  
 Youri Hwang  
 Rachel Joy Jamora\*\*  
 Caroline Muriel Juterbock  
 Anne Kathryn Keith  
 Caitlin Frances Kelly\*\*  
 Amy Jo Kilen\*\*  
 Mary Katherine Kowal\*\*  
 Nina Jacqueline Lambert\*\*  
 Kathleen Marie Lavoie  
 Kyung-Jin Rebecca Lee\*\*  
 Xin Li\*\*  
 Kaitlin Lockhart\*\*  
 Erin Elizabeth Mahoney  
 Demetrius Ducey Marcoulides\*\*  
 Jill Leslie Marion\*  
 Jessica Marie Warren Matei  
 Maude Theo Matthai\*\*  
 Heather Michelle McDade\*\*  
 Kimberly Bradshaw McNulty\*\*  
 Kathryn Ellen Menzel\*\*  
 Andrea Procopiow Nelson\*\*  
 Ariel Sharon Palter  
 Tricia Carol Patel\*\*  
 Grace Anna Pekarek  
 Mirlene Italien Perry\*\*  
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\*\*Degree conferred December 29, 2017

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Eric James Williamson\*\*  
Sarah Marie Williamson\*\*  
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***Masters of Science in  
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Nursing Practice***

Joycelyne Absolu  
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Jheesoo Ahn  
Felicia A. Akinwande  
Foluke Omobola Alejo\*  
Naureen Ali  
Nina Olivia Allen  
Dana Lorraine Amalfitano  
Jung-hee Olivia Amaral  
Alex Jacob Amato\*  
Chienyezuo Ronald Anaba\*  
Cheryl Anderson  
Megan Ann Duevel Anderson  
Elizabeth Yaeko Andres  
Jayme JoAnn Aragon\*  
Armaria Arketa Arnett  
Tanvi Avasthi  
Emmanuel K. Baffour-Siaw  
Ryan Anthony Aguilar Bailon  
Roopsy Bajaj  
Sarah Mariel Baker\*  
Michael Douglas Lee Ballinger  
Ian Michael Barr\*  
David Frederick Bart  
Lou James Bartolo  
Dakota Bayard  
Christina Rae Bell\*  
Leandra Marie Bitterfeld  
Sarah Elizabeth Boisen  
Duncan Eugene Bowling\*  
Valerie Michelle Brewer\*  
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Victoria Pierce Camporini  
Emilie Flora Casselle  
Alessandra B. Catizone  
Zinying Chao  
Peg Ling Cheong\*  
Se Yeon Cho  
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Aja Antoinette Collins\*  
Sofia Maria Colvin  
Kendra Liann Cornwell\*  
Juan Alfredo Cruz\*  
Shannon Germaine  
Cummings\*  
Kelly Lynn Cunningham  
Charles Lien Dalrymple  
Olivia Ellen Darais  
Alexandra Sara deMoncada\*  
Molly Lynn Denholm\*  
Jeremy Richard Deterding\*  
Miracle Adaugo Dikeh  
Caitlin DiMaina  
Delaney Nicole Dittman\*  
Elizabeth Anne Doro  
Rebecca Carolyn Dove  
Brian Jeffrey Downing  
Emily Sarah Dubin  
Marissa Anaïs Duprey\*  
Kaiden Rae Dyke\*  
Laura Elizabeth Ebone  
Amy Katherine Ellis  
Elizabeth Falletta\*  
Kasey Alyssa Faulkner  
Christy Rose Fiorentino  
Cora Olivia Frantz\*  
Brianna Rose Futia\*  
Marie-Sophie Fahkeh Gagne-  
Tawe\*  
Taylor Marie Gaines\*  
Courtney Elizabeth Garry  
Bert Geng\*  
Zoe Lauren Gerber  
Monica Noel Ghali\*  
Melissa Rae Gilbert\*  
Paula Rebecca Gomez\*  
Alexander Dunnegan Haller  
Gottsch\*  
Charlotte Rose Groch\*  
Christina Louise Gunderson\*  
Benjamin Asher Hamilton  
Patrice Nicole Harris\*  
Derek Steven Hernandez

Bethany Marie Hiemenz  
Tarring Ting-Yun Huang  
Ciara Frances Hupp  
Nikolay Ivanov\*  
Brianna Faith Jedlicka  
Kiera L'Oreal Rahnae Johnson  
Anna Elizabeth Jonker  
Mi Kyeong Jung  
Mikaila Ann Kalinowski\*  
Kaitlyn Vernier Keller\*  
Elizabeth Kelman  
Katie Lynne Kennedy  
Anju Moti Khubchandani  
Kendall Jean King  
Nicole Kingsland\*  
Victoria A. Klingensmith  
John Aloysius Kluesner\*  
Lindsey Dorsey Lachner  
Jennifer Lam  
Victoria Jane Lapman  
Elizabeth Mary Lawrence\*  
Hannah Beverly Lecesne  
Janet Jiae Lee  
Vivian Lee  
Sharon Roop Lehil  
Jenna L. Lemberg  
John Werner Lenz  
Hunter Orbina Lin  
Marni S. Lippel  
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Briana Faye Lovett\*  
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Allison Marie Mackin\*  
Annemarie Mak\*  
Gregory David Malone\*  
Colleen Ann Martin  
Maria Salome Mathews  
Martin\*  
Jeana Lee Masters  
Jasmine Sofia Matos  
Caitlin Elizabeth Mayhew  
Katherine Anne McGinnis  
Kieran Cosgrove McGuigan  
Christina Rae McIlwrath\*  
Siobhan Patricia McKenna  
Hannah Rose McNeley  
Marit Amelia Medefind  
Maureen Stephanie Meyer  
Candida Rosa Minier\*  
Meera Mohan\*  
Afshan Momin

Melissa Margarita Moreno\*  
Rut Mulero\*  
John Alexander Mulhern  
Sarah Anne Murphy\*  
Fatou Awa Ndiaye  
Jace Nebeker  
Jordan Beth Neighoff\*  
Onyekachukwu Darlene  
Nnanyelugoh  
Elizabeth Frances Novinski\*  
Katriana Marie Nugent\*  
Rachel Nicole O'Boyle\*  
Margaret Leigh O'Hara\*  
Amanda Smith Ohnmacht  
Jenna Lorraine Oien  
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Dena Elaine Overmiller  
Katelyn Lowery Pace  
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Noelle V. Pavlovic\*  
Megan Ryan Porter\*  
Angela Monique Prouty\*  
Alessandra Marilyn Quaroni  
Colleen Elizabeth Quinn  
Harinder Raipuria\*  
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Aimee Lynne Robles  
Jeffrey Alan Rodeffer\*  
Nicole Maria Rodriguez  
Brenna Jane Romano\*  
Alena Marlene Ross  
Erin Ross  
Jasma Joy Rucker\*  
Julia Daria Russell  
Steven Frank Rutkowski\*  
Yevangelina Alexandra Rybak  
Norman L. Samuels-  
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Daniel Mourilhe Santos  
Lucy Elaine Schoemer\*  
Caitlyn Marie Schumaker  
Laura Antonina Sealover  
Lauren Danielle Sealy\*

\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

Amy Patrice Sellner\*  
 Mariah Elle Serda  
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 Ashley Nicole Shaffer\*  
 Morni Ketan Shah  
 Kendall C. Sharkey\*  
 Stacia A. Sherry  
 Ashley Elizabeth  
 Siebeneichen\*  
 Ana Cecilia Siller  
 Kendra Marie Skiff\*  
 Leah Abigail Small  
 Yoojung Silvia Song  
 Lauren Nicole Stevenson-  
 Smith  
 Sara K. Stupi  
 Rachael Talentowski  
 Kristin Anne Thomas  
 Jovalee Tessinah Thompson  
 Sandra Marissa Toledo  
 Katelyn Anne Tracy  
 Phung B. Tran\*  
 Sarah Beth Trejo  
 Kristen Marie Trimble  
 Yodyayee Suhinee Utarasint  
 Natalie Irene Van Sant  
 Daniel Stephen Vice\*  
 Catherine Elise Warren\*  
 John Joseph Weiss\*  
 Xinzhu Wen  
 Jay Edward Werne\*  
 Charlotte De Waele Werner  
 Rachel Sun Hayes White\*  
 Helaine Leah Wilkowsky\*  
 Kelly Marie Williams  
 Eppie Elizabeth Williamson  
 Katherine Brett Wiltshire\*  
 Kadidra Shenette Wimberly  
 Danielle Morgan Wolfe  
 Sharita D. Womack  
 Michael J. Yi\*  
 Sarah Jane York  
 Helen Khuu Young  
 Jasmine Luo Zhang

## SCHOOL OF NURSING/ BLOOMBERG SCHOOL OF PUBLIC HEALTH

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

Lauren Carol Ayres\*  
 Rachel Sunmi Bock\*  
 Amanda Meaghan Cary\*  
 Cody Nicole Collazo\*  
 Andrew Corley  
 Akite Jacqueline Daniel\*  
 Wynnona Esme Engle-Pratt\*  
 Nicole Capiral Grafilo\*\*  
 Omeid Heidari\*  
 Sydney Rachel Kennedy\*\*  
 Margarita Mana-Ay\*\*  
 Asaba Mbenwoh Nguafor\*\*  
 Catherine Marie Peters  
 Willman\*  
 Deborah H. Wilson\*\*

## BLOOMBERG SCHOOL OF PUBLIC HEALTH

### **Masters of Arts**

Michelle R. Ehrich, *Public  
Health Biology*

### **Masters of Applied Science**

Anina Aaron, *Spatial Analysis*  
 Asmaa Alkhatib, *Spatial  
Analysis*  
 Chelsea Rose Baker, *Spatial  
Analysis*  
 Srikanta Kumar Banerjee,  
*Spatial Analysis*  
 Meseret Gebremeskel Birhane,  
*Spatial Analysis*  
 Kerstina H. Boctor, *Spatial  
Analysis*  
 Patrick Lo Chen, *Spatial  
Analysis*  
 Thomas de Brissac Crompton,  
*Spatial Analysis*  
 Jamie Michelle Falik, *Spatial  
Analysis*  
 Kristen Faughnan, *Spatial  
Analysis*  
 John Wesley Gray, *Spatial  
Analysis*

Jared Peter Hansen, *Spatial  
Analysis*  
 Victoria Jent, *Spatial Analysis*  
 Divine Nnode Kebulu, *Spatial  
Analysis*  
 Nathalie Rose Lavoie, *Spatial  
Analysis*  
 MingHsuan Lee, *Spatial  
Analysis*  
 Ivy Moondance Marr, *Spatial  
Analysis*  
 Stefanie Matula, *Spatial  
Analysis*  
 Michelle Marie Go Mijares,  
*Spatial Analysis*  
 Sharon L. Murphy, *Spatial  
Analysis*  
 Michael Roland Nosal, *Spatial  
Analysis*  
 Renee Orie, *Spatial Analysis*  
 Stephen Osserman, *Spatial  
Analysis*  
 Emily Louise Roseman,  
*Spatial Analysis*  
 Michael Robert Ruppel,  
*Spatial Analysis*  
 Sandy Salivaras-Bodner,  
*Spatial Analysis*  
 Lia Scarince, *Spatial Analysis*  
 Keyi Shi, *Spatial Analysis*  
 Kathleen Skead, *Spatial  
Analysis*  
 Gwendolyn Woodward,  
*Spatial Analysis*

### **Masters of Bioethics**

Cerra Celeste Antonacci,  
*Extrdepartmental Studies*  
 Aida Tesfamariam Asmelash,  
*Extrdepartmental Studies*  
 Hannah Iris Coates McCall,  
*Extrdepartmental Studies\*\**  
 Mitra Hashemi Haeri,  
*Extrdepartmental Studies*  
 Claire Elise Mena,  
*Extrdepartmental Studies*  
 Matthew Joseph Morgan,  
*Extrdepartmental Studies*  
 Yoichiro Oka,  
*Extrdepartmental Studies*  
 Caitlin Marie Viele,  
*Extrdepartmental Studies*

### **Masters of Science**

Benjamin William Barrett,  
*Epidemiology*  
 Fiona Rashna Pamela  
 Bhondoekhan, *Epidemiology*  
 Emily Susan Bonkowski,  
*Health, Behavior and Society*  
 Jennifer Erin Brophy,  
*Epidemiology*  
 Yue Cao, *Biostatistics*  
 Chih-Kai Chang, *Biostatistics*  
 Anna Kathryn Chassevent,  
*Health, Behavior and Society*  
 Mengyin Chen, *Biochemistry  
and Molecular Biology*  
 Shang-Jung Cheng, *Biochemis-  
try and Molecular Biology\**  
 Megan Elizabeth Chesnut,  
*Environmental Health and  
Engineering*  
 Allysha Rokeya Choudhury,  
*Epidemiology*  
 Matthew Kevin Cole,  
*Biostatistics\*\**  
 Celia Hawa Demby, *Molecular  
Microbiology and  
Immunology\**  
 Gaurav Dhiman, *Molecular  
Microbiology and  
Immunology*  
 Alysha Lenor Ellison,  
*Molecular Microbiology and  
Immunology*  
 Kyrra Mary Engle,  
*Biochemistry and Molecular  
Biology*  
 Payam Fathi, *Molecular  
Microbiology and  
Immunology\**  
 Noam S. Finkelstein,  
*Biostatistics\*\**  
 Brendan Haughie Fowl,  
*Biochemistry and Molecular  
Biology*  
 Rachel Hakim Gore, *Health,  
Behavior and Society*  
 Gege Gui, *Biostatistics*  
 Bixi He, *Biochemistry and  
Molecular Biology*  
 Diana Rocio Higuera  
 Mendieta, *Epidemiology\**  
 Joshua Hsu, *Biochemistry and  
Molecular Biology\**

\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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 Yeong Je Jeong, *Biochemistry and Molecular Biology*  
 Shahrzad Khaiat, *Biochemistry and Molecular Biology*  
 Yoo Jin Kim, *Biochemistry and Molecular Biology*  
 Ga Young Lee, *Molecular Microbiology and Immunology*  
 Ira Lewis Leeds, *Clinical Investigation*  
 Jing Li, *Biostatistics*  
 Xuechen Li, *Epidemiology*  
 Su Jin Lim, *Biostatistics*  
 Metabel Tori Naa Merle Markwei, *Biochemistry and Molecular Biology\**  
 Scott Michael Meredith, *Molecular Microbiology and Immunology*  
 Sarah Leba Newman, *Epidemiology\**  
 Dao Kim Hoang Nguyen, *Biochemistry and Molecular Biology*  
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 Isha R. Pandya, *Epidemiology*  
 Zachary Charles Perdun, *Biochemistry and Molecular Biology\**  
 Tanvi Potluri, *Molecular Microbiology and Immunology*  
 Monali Praharaj, *Molecular Microbiology and Immunology*  
 Shulin Qing, *Biostatistics*  
 Maria Laura Reategui Via y Rada, *Biochemistry and Molecular Biology*  
 Hebe Marie Rosado Rivera, *Molecular Microbiology and Immunology*  
 Ian Francisco Sanchez, *Environmental Health and Engineering*  
 Yajas Rakesh Shah, *Biochemistry and Molecular Biology\**  
 Jian Shi, *Epidemiology*  
 Lanxin Song, *Epidemiology*

Nikita Stempniewicz, *Epidemiology*  
 Owen John Stokes-Cawley, *Epidemiology*  
 Norberth Henry Stracker IV, *Epidemiology*  
 Zhe Sun, *Environmental Health and Engineering\*\**  
 Emily Jean Thompson, *Molecular Microbiology and Immunology*  
 Ryne Jack Veenema, *Environmental Health and Engineering*  
 Raghav Vij, *Molecular Microbiology and Immunology*  
 Hannah Elizabeth Wand, *Health, Behavior and Society\*\**  
 Anqi Wang, *Epidemiology*  
 Lin Wang, *Epidemiology*  
 Donna Whyte-Stewart, *Clinical Investigation\*\**  
 Zhe Xu, *Epidemiology*  
 Andrew Harold Yang, *Molecular Microbiology and Immunology*  
 Fangcheng Yuan, *Epidemiology*  
 Xueqi Zhao, *Biochemistry and Molecular Biology*  
 Feiyang Zheng, *Biostatistics*  
 Yeya Zheng, *Biostatistics*  
 Yan Zhu, *Environmental Health and Engineering*

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

Cara Antonaccio, *Population, Family and Reproductive Health*  
 Oluwatamilore Olamide Areola, *International Health*  
 Keenan Dunn Bailey, *Environmental Health and Engineering\*\**  
 Julia Catherine Bennett, *International Health*  
 Emily Jean Bergmann, *Environmental Health and Engineering\*\**  
 Anna Lauren Bickers, *Health Policy and Management*

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 Emma Jae Brofsky, *International Health*  
 Grant Edward Broussard, *International Health*  
 Carolyn Jean Brown, *International Health*  
 Simon John Brown, *Environmental Health and Engineering*  
 Emily Ellen Bryce, *International Health*  
 Meagan Elisabeth Byrne, *Population, Family and Reproductive Health*  
 Qiong Cao, *International Health*  
 Ryan Patrick Carney, *Environmental Health and Engineering\*\**  
 Ilene Marie Cervantes del Toro, *International Health*  
 Rebecca Hauss Chanis, *International Health*  
 Ashley Marie Charest, *Health Policy and Management*  
 Anam H. Chaudhry, *Health Policy and Management*  
 Alamelupriya Chidambaram, *Health Policy and Management*  
 Belinda Chen Chiu, *International Health*  
 Rachel Karyn Coller, *Health Policy and Management*  
 Ian Patrick Colrick, *Health Policy and Management*  
 Virginia S. Cooper, *International Health*  
 Anita Dam, *International Health*  
 Mindi Wen DePaola, *International Health*  
 Crystal L. El-Khatib, *Health Policy and Management*  
 Marysol Encarnacion, *International Health*  
 Christina Louise Espegren, *Population, Family and Reproductive Health*

Yarelix Estrada, *Health Policy and Management*  
 Kira Mariana Rosner Finkel, *Health Policy and Management*  
 Micaela C. Garrison-Desany, *International Health*  
 Ashley Maria George, *International Health*  
 Emil Nadir Hafeez, *International Health*  
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017



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### **THE PAUL H. NITZE SCHOOL OF ADVANCED INTERNATIONAL STUDIES**

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| Sean Adrian Canullas, <i>Systems Engineering**</i>                     | Michelle Clarisse Decepida, <i>Systems Engineering</i>               | Sandra Flores, <i>Systems Engineering**</i>                         | Junious Leo Harris III, <i>Systems Engineering</i>                        |
| Raymon Cao, <i>Computer Science</i>                                    | Daniel Sydney Dembner, <i>Mechanical Engineering</i>                 | Chenqi Fu, <i>Applied Mathematics and Statistics**</i>              | Harsh, <i>Mechanical Engineering</i>                                      |
| Jacob Delio Carducci, <i>Robotics</i>                                  | William John Deveaney, <i>Systems Engineering*</i>                   | Jie Fu, <i>Applied Mathematics and Statistics**</i>                 | Yujia He, <i>Robotics</i>   |
| Terence Coulter Casey, <i>Mechanical Engineering**</i>                 | Venkata Gayatri Dhara, <i>Chemical and Biomolecular Engineering*</i> | Zhaohao Fu, <i>Applied Mathematics and Statistics</i>               | Ziheng He, <i>Applied Mathematics and Statistics**</i>                    |
| Brian Cerier, <i>Systems Engineering*</i>                              | Vrinda Dharmarha, <i>Biomedical Engineering</i>                      | Shinnosuke Fukazawa, <i>Biomedical Engineering</i>                  | Erringer Austin Helbling, <i>Systems Engineering*</i>                     |
| Aaron Hon-Yu Chang, <i>Systems Engineering**</i>                       | Jayson Diaz Diaz, <i>Systems Engineering</i>                         | Neil W. Gahart, <i>Applied Mathematics and Statistics</i>           | Nathan Charles Henry, <i>Electrical and Computer Engineering</i>          |
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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| Marcus Michael Hershberger, <i>Systems Engineering**</i>        | Gabriel S. Kaptchuk, <i>Computer Science</i>                       | Chin Ying Christy Lee, <i>Computer Science</i>                 | Xiaoxiao Liu, <i>Computer Science</i>                                  |
| Joseph Paul High, <i>Applied Mathematics and Statistics</i>     | Timothy James Keeland, <i>Systems Engineering</i>                  | Chu-chi Lee, <i>Applied Mathematics and Statistics**</i>       | Yanda Liu, <i>Geography and Environmental Engineering**</i>            |
| Brian James Hochheim, <i>Systems Engineering</i>                | Mitchell Adam Keller, <i>Chemical and Biomolecular Engineering</i> | Eric Stephen Lee, <i>Systems Engineering**</i>                 | Yihao Liu, <i>Electrical and Computer Engineering</i>                  |
| Hamed Honari, <i>Electrical and Computer Engineering**</i>      | Catherine Victoria Kennedy, <i>Systems Engineering</i>             | Hyungmu Lee, <i>Electrical and Computer Engineering</i>        | Xiyao Long, <i>Chemical and Biomolecular Engineering**</i>             |
| Hyeon Ji Hong, <i>Materials Science and Engineering</i>         | Jeong Jae Kim, <i>Geography and Environmental Engineering</i>      | James Tak-Ming Lee, <i>Systems Engineering</i>                 | Sunem Lopez, <i>Systems Engineering**</i>                              |
| Azra G. Horowitz, <i>Biomedical Engineering**</i>               | Sun Jin Kim, <i>Civil Engineering</i>                              | Andrew Shikai Li, <i>Materials Science and Engineering**</i>   | Matthew R. Loy, <i>Systems Engineering*</i>                            |
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| Ryan Connell Howarth, <i>Robotics**</i>                         | Channing Noelle Kimble-Brown, <i>Computer Science</i>              | Hao Li, <i>Electrical and Computer Engineering**</i>           | Joseph H. Lubin, <i>Chemical and Biomolecular Engineering*</i>         |
| Tai-Ting Hsieh, <i>Computer Science</i>                         | Sharon King, <i>Systems Engineering**</i>                          | Jiuru Li, <i>Chemical and Biomolecular Engineering</i>         | Di Luo, <i>Civil Engineering**</i>                                     |
| Ching-Yin Huang, <i>Electrical and Computer Engineering</i>     | Rachel M. Kinney, <i>Computer Science</i>                          | Ke Li, <i>Computer Science</i>                                 | Huibin Luo, <i>Geography and Environmental Engineering</i>             |
| Jiyuan Huang, <i>Materials Science and Engineering</i>          | Evan Kristian Kirksey, <i>Materials Science and Engineering</i>    | Kevin Chun Ting Li, <i>Materials Science and Engineering</i>   | Mary Elizabeth Luongo, <i>Systems Engineering**</i>                    |
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| Curtis Daniel Hutchison, <i>Systems Engineering**</i>           | Sachith Sri Ram Kothur, <i>Computer Science</i>                    | Shenshen Li, <i>Geography and Environmental Engineering**</i>  | Matthew Kirk Maciejewski, <i>Electrical and Computer Engineering**</i> |
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| Adam Samuel Jelfo, <i>Systems Engineering**</i>                 | Swetha Kumar, <i>Chemical and Biomolecular Engineering*</i>        | Yuliang Li, <i>Computer Science</i>                            | Jomo Kenyatta Maple, <i>Systems Engineering*</i>                       |
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| Baichuan Jiang, <i>Robotics</i>                                 | Kam Sang Kwok, <i>Chemical and Biomolecular Engineering*</i>       | Wilhelm E. Liano, <i>Chemical and Biomolecular Engineering</i> | Elizabeth Marie Mark, <i>Mechanical Engineering</i>                    |
| Ruoyu Jiang, <i>Chemical and Biomolecular Engineering</i>       | Ryan Kneeland Lake, <i>Applied Mathematics and Statistics</i>      | Gary Lin, <i>Geography and Environmental Engineering*</i>      | Laura Frances Marlowe, <i>Applied Mathematics and Statistics</i>       |
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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| Adam Luis Mendez, <i>Chemical and Biomolecular Engineering</i>           | Nicholas McAvoy Parker, <i>Systems Engineering</i>                    | John Michael Rattray, <i>Electrical and Computer Engineering**</i>      | Siddharth Sharma, <i>Computer Science</i>                           |
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| Anthony Millan Figueroa, <i>Systems Engineering</i>                      | Soham Sudhir Patkar, <i>Robotics</i>                                  | Lynn Kathryn Recchia, <i>Systems Engineering*</i>                       | Zheyun Zheyun Shen Shen, <i>Computer Science**</i>                  |
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| Christian Alejandro Monje, <i>Systems Engineering**</i>                  | Maureen Perry, <i>Systems Engineering</i>                             | Joseph Michael Risalek, <i>Systems Engineering</i>                      | Benjamin Richard Shoemaker, <i>Systems Engineering</i>              |
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| Kristine Marie Murphy, <i>Systems Engineering*</i>                       | Guillermo Fabian Pinczuk, <i>Applied Mathematics and Statistics**</i> | Marc B. Rosen, <i>Computer Science</i>                                  | Matthew Vallet Smith, <i>Systems Engineering</i>                    |
| Zachary Evans Nelson, <i>Electrical and Computer Engineering</i>         | Zachary Michael Pisano, <i>Applied Mathematics and Statistics</i>     | David Barker Russell, <i>Computer Science</i>                           | Henry James Sokol, <i>Chemical and Biomolecular Engineering</i>     |
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| Kristin Ann Norris, <i>Systems Engineering</i>                           | Tiancheng Pu, <i>Chemical and Biomolecular Engineering</i>            | Walter Lee Saine, <i>Mechanical Engineering</i>                         | William O. Soublo, <i>Systems Engineering</i>                       |
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017



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| James H. Stroud, <i>Applied<br/>Mathematics and Statistics**</i>                 | Nicolas Venkovic, <i>Applied<br/>Mathematics and Statistics</i>                 | Ke Wu, <i>Computer Science**</i>                            | Guoye Zhang, <i>Computer<br/>Science**</i>                                 |
| Aswin Shanmugam<br>Subramanian, <i>Electrical and<br/>Computer Engineering**</i> | Patricia B. Walchessen,<br><i>Biomedical Engineering</i>                        | Qingfan Wu, <i>Computer<br/>Science**</i>                   | Jiaxin Zhang, <i>Applied<br/>Mathematics and Statistics</i>                |
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| Celine D. Sze, <i>Geography and<br/>Environmental Engineering**</i>              | Yirui Wang, <i>Computer Science</i>   | Yuanjin Xie, <i>Electrical and<br/>Computer Engineering</i> | YiFan Zhang, <i>Applied<br/>Mathematics and Statistics**</i>               |
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| Melissa Alejandra Teran,<br><i>Systems Engineering**</i>                         | Yunhong Wang, <i>Biomedical<br/>Engineering</i>                                 | Jizhou Xu, <i>Computer Science**</i>                        | Can Zhao, <i>Electrical and<br/>Computer Engineering**</i>                 |
| Michael Andrew Tershakovec,<br><i>Materials Science and<br/>Engineering</i>      | Yuzhu Wang, <i>Chemical and<br/>Biomolecular Engineering**</i>                  | Long Xu, <i>Electrical and<br/>Computer Engineering**</i>   | Guangxue Zhao, <i>Materials<br/>Science and Engineering</i>                |
| Dipan Rajesh Thaker, <i>Systems<br/>Engineering**</i>                            | Zeyi Wang, <i>Robotics</i>  | Mengze Xu, <i>Robotics</i>                                  | Haotian Zhao, <i>Chemical and<br/>Biomolecular Engineering</i>             |
| Erin Marie Thomson, <i>Systems<br/>Engineering</i>                               | Ziyan Wang, <i>Computer Science</i>   | Yiran Xu, <i>Mechanical<br/>Engineering</i>                 | Yu Zhao, <i>Computer Science</i>   |
| Ye Tian, <i>Robotics</i>   | Desma Ware, <i>Systems<br/>Engineering</i>                                      | Yu Xu, <i>Biomedical Engineering*</i>                       | Yunhan Zhao, <i>Robotics</i>   |
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| Kenny Tran, <i>Biomedical<br/>Engineering</i>                                    | Kevin Wilkes, <i>Systems<br/>Engineering*</i>                                   | Nicholas Yam, <i>Biomedical<br/>Engineering</i>             | Peiyi Zheng, <i>Computer Science**</i>                                     |
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|  | Danlin Wu, <i>Geography and<br/>Environmental Engineering**</i>                 | Justin Phillip Yang, <i>Systems<br/>Engineering**</i>       | Hehaoyu Zou, <i>Biomedical<br/>Engineering</i>                             |
|  | Fei Wu, <i>Mechanical<br/>Engineering**</i>                                     | Zifan Yang, <i>Computer Science</i>                         | Lianrui Zuo, <i>Electrical and<br/>Computer Engineering</i>                |
|  | Jiayao Wu, <i>Computer Science</i>  | Di Yao, <i>Civil Engineering**</i>                          |  |
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|  |   | Christine Yu, <i>Biomedical<br/>Engineering</i>             |  |
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017



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Emma Brook Headley, *Biomedical Engineering*  
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**Masters of Science in  
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Mathematics**

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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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\*\*Degree conferred December 29, 2017

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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017



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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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### ***Masters of Arts in Science Writing***

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### ***Master of Arts in Teaching Writing***

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### ***Masters of Arts in Writing***

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Samaniego\*\*  
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Nicholas Elie  
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Matthew Bereson  
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Jody Irene Franklin\*\*  
Diana B. Friedman  
Adam Hossien Fuller  
Andrew Lawrence Hamm  
Verly Dion Haynes\*\*  
Jane Louise Hegstrom PhD  
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Victoria Marie Horton  
Kyle Robert Jenkins  
Anna Louise Marsh\*\*  
Lucien Randazzese\*\*  
Emily Karcher Schmitt  
Bradford T. White\*\*  
Molly Marino Zemek

### ***Masters of Liberal Arts***

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Xiuxun Ding  
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 Mimi Xiaoping Wang  
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***Certificates in  
 Biotechnology Enterprise***

Yoav Azaria  
 Meghan Frances Barriscale\*\*  
 Jessica Caballero  
 Grant William Peters  
 Brandy Renee Pyzyna\*\*

***Certificates in National  
 Security Studies***

Taylor Jordan Ibelli  
 Meaghan Frost LeMay

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

Sonya Donna Benjamin  
 Emmanuel Brace\*\*  
 Danielle Marie Durrance  
 Jennifer Lynne Elstrott  
 Megan Elizabeth Everhart\*\*  
 Eric Samuel Goode  
 Whitney Rose Naylor  
 Henry Platts Ring\*\*  
 Stephanie J. Saunders\*\*  
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 Korissa Lee Troxel\*\*  
 Sarah Jean Vorona

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

Safira Sarah Amsili  
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 Daniel Bartlett Chait  
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 Weston Jesse Ernst\*  
 Tobias Reuben Fauser  
 Emanuel Feld\*

William Campbell Ford  
 Rachel Galvao  
 Adi Goldman  
 Gabriela Teresa Gomez  
 Sergio Wesley Guadix  
 Amelia Victoria Kohn\*  
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 David Michael Martin  
 Lydie Kohler McKenzie  
 Claire Elizabeth Todd  
 McLaughlin  
 Ariana Tavia Meltzer-Bruhn  
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 Courtney Lynne O'Keefe  
 Amir Parikh  
 Leah Zoe Gibson Rand\*  
 Sam Jeremy Rashkovich  
 Ruby Elizabeth Reed\*  
 Elizabeth Crane Williams  
 Sanya Yadav

***Post-Baccalaureate  
 Certificates in  
 Digital Curation***

Lauren Mae Anibas\*\*  
 Hayley Elisabeth Brayer\*  
 Emily Anna Horbatch  
 Allison Jean Izaksonas\*\*  
 Alexandra Lorna Marie Kron

***Post-Baccalaureate  
 Certificates in  
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Patricia Lynn Kirby\*\*  
 Joshua Leslie Lovejoy\*  
 Thomas W. O'Steen\*\*  
 Andrew Jonathan Raith  
 Sarah Holby Vahlkamp\*

***Post-Baccalaureate  
 Certificates in Intelligence***

Alexander Francis Bruno\*  
 Caitlin Marie Penepent Drew\*\*  
 Brent William Fuller\*  
 Madelein Drake Jurden\*  
 Avatar LeFevre\*  
 Devan Robert Mckinney  
 Louis Levi Nock\*  
 James Allen Richardson  
 Bryan Thomas Rudin\*\*

Kathleen Alyse Snyder\*\*  
 Christopher Kamaur Streeter

***Post-Baccalaureate  
 Certificates in Non-Profit  
 Management***

Johanna Grace Batman  
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 Barbra J. Broidy  
 Grace Brigid Collett\*  
 Lindsay Marie Counts  
 Edward Escarsega  
 Tracey Annette Fann\*\*  
 John Anthony Gleason\*\*  
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 Jenna Christina Jacoby\*  
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 Clara Li Ling Loh\*\*  
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 Jacqueline Morse\*  
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 Phipps\*\*  
 Victoria Kathleen Patterson  
 Delaney Elizabeth Paul  
 Cherie VanFleet  
 Joshua Michael Weinzapfel\*  
 Brooke E. Wilson

***Post-Baccalaureate  
 Certificates in  
 Science Writing***

Robert Andrews\*  
 Anne Josephine Guzzi\*\*  
 Jessica Louise Money\*\*  
 Cara Ariane Pickens Noble\*\*  
 Gregory Campbell Schuler

***Post-Baccalaureate  
 Certificates in Science,  
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### Bachelors of Science

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 Chad Robert Ellis, *Management\*\**  
 Shahram B. Fard, *Organizational Leadership\*\**  
 Javier Hernandez, *Organizational Leadership*  
 Mark D. Holland, *Organizational Leadership*  
 Lamar De'Angelo Howard, *Organizational Leadership\*\**  
 Ronald E. Johnson Jr., *Organizational Leadership\*\**  
 Wayne A. Martin, *Management*  
 Glend W. McGuire Jr., *Organizational Leadership\*\**  
 Wayne M. Mullaney, *Organizational Leadership\*\**  
 Donnae C. Reedy, *Organizational Leadership\*\**  
 Lisa N. Roberts, *Organizational Leadership\*\**  
 Theresa A. Ward, *Organizational Leadership\*\**  
 Ecolia Juanita Whitmire, *Organizational Leadership\*\**  
 David J. Wilson, *Organizational Leadership*

## THE CAREY BUSINESS SCHOOL

### Bachelors of Business Administration

Seungui Patrick Baik  
 Undral Jargal  
 Seung Yoon Derek Lee  
 Pakawat Maneechaemsai  
 Daniel Anthony Mruk  
 Luca Agnello Simmons  
 Enkhtuul Terguunbaatar

Haowen Xie  
 Yuxuan Yang  
 Ching Nam Yim  
 Lantao Zhang

## THE PEABODY CONSERVATORY

### Bachelors of Music

Gabriella Alberico, *Oboe; Music Education*  
 Ankit Anil, *Viola*  
 Ositadinma Atikpoh, *Tuba*  
 Jacob Meyer Bowman, *Voice*  
 Sara Marie Buggy, *Voice*  
 Mercy Anne Calhoun, *Voice*  
 Alex Bradley Carlson, *Recording Arts and Sciences*  
 Winfield Bankerd Carson V, *Composition*  
 Yunlang Chen, *Voice*  
 Jun An Chew, *Composition*  
 Hyunsu Choi, *Piano*  
 Kasey Lorelle Cwynar-Foye, *Voice*  
 Shurmila Dhar, *Voice*  
 Eric P. Engler, *Jazz Trumpet*  
 Robert Ellsworth Feng, *Voice*  
 Shannon Michelle Fitzhenry, *Violin*  
 Eric Michael Forgey, *Jazz Guitar; Recording Arts and Sciences*  
 Christopher Lawrence Frick, *Horn*  
 Clifton Joseph Guidry III, *Bassoon*  
 Soo Hyun Han, *Violoncello*  
 Benjamin Joseph Hoertnagl-Pereira, *Violin*  
 Samuel Hughes, *Trumpet*  
 Andrew M. Im, *Clarinet*  
 Scott Allen Johnson Jr., *Clarinet*  
 Rachel Kristina Jones, *Horn*  
 Rebecca Rose Kasdan, *Violin*  
 Gyuri Kim, *Flute*  
 Alec Scott Kipnes, *Double Bass*  
 Anastasia C. Kupstas, *Saxophone*  
 Bronwyn Bethany Kure, *Viola*

Tammi Lee, *Voice*  
 Hang Liu, *Violoncello*  
 Tianrun Long, *Composition*  
 Terrence Martin, *Composition*  
 Juan Esteban Camilo Martinez, *Clarinet*  
 Juan Carlos David Martínez Martínez, *Clarinet; Recording Arts and Sciences*  
 Peter Dennis Guy Morey, *Oboe*  
 Maitreyi Muralidharan, *Violin*  
 Damien Robert Noble, *Jazz Piano*  
 Joshua C. Olariu, *Trumpet; Music Education*  
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 James Hamilton Peterson, *Double Bass*  
 Seunghyun Ryu, *Clarinet*  
 Nicholas M. Saia, *Composition*  
 Kayin Yechiel Scanterbury, *Jazz Percussion*  
 Brandon Sklute, *Trumpet*  
 Joseph H. Staten, *Violoncello*  
 Hannah Elizabeth Staudinger, *Oboe; Music Education*  
 Shon David Stelman, *Guitar*  
 Cynthia Sun, *Piano*  
 Mari Takeda, *Percussion*  
 Jonathan Lee Terry, *Violoncello*  
 Esther Yi-An Tien, *Voice*  
 Donald Leo Toker III, *Jazz Piano*  
 Hoi Shuen Viola Tom, *Violin*  
 Madison Van de Wetering, *Violin*  
 Jiaying Wei, *Piano*  
 Jackson Willis, *Clarinet*  
 Ryan Andrew Yacos, *Trumpet*  
 Guangda Yang, *Voice*  
 Ezekiel Yu, *Violoncello; Recording Arts and Sciences*

## THE G.W.C. WHITING SCHOOL OF ENGINEERING

### Bachelors of Science in Applied Mathematics and Statistics

Tia Alyssa Aquart\*\*  
 Miranda E. Bachman  
 Anna Bartoli  
 Siwei Bian *also Economics; French*  
 Quan Bui\*\*  
 Nicholas J. Burns  
 Chase Joseph Cecora  
 Valerie Michelle Chavez *also Writing Seminars*  
 Argentina J. Chrappa  
 Kathryn Elizabeth Cummings  
 Alexander Rami Darwiche *also Economics*  
 Scott DeLawder  
 Kathleen Demaria *also Psychology*  
 Richard Pengfei Ding  
 Brandon Duderstadt  
 Santiago Luis Encarnacion  
 Julia Ann Eubank  
 Joseph Anthony Falco  
 Martin A. Feuerstein-Mendik *also Mathematics*  
 Matthew M. Fischetti *also Economics*  
 Jennifer Lynn Flournoy *also Biology*  
 Ryan L. Freedman *also Economics*  
 Neil Wheeler Gahart  
 Pranathi Ganni  
 Jazmin Gelbart  
 Hamima Nasrin Halim *also Computer Science*  
 John S. Holmes II  
 Zhuting Jiang  
 Myungwoo Kim  
 Sungwon Kim *also Mathematics*  
 Gregory R. Levine *also Computer Science*  
 Alice Li *also Economics\*\**  
 Gabrielle Tara Liflander  
 Hongjiao Liu *also Molecular and Cellular Biology*

Ocean Liu\*\*  
 Avi Mahajan *also Computer Science*  
 Emily Chun Mak  
 Thomas George Marge *also Mathematics*  
 John Ralph Mark  
 Katherine Darrow Marks  
 Ronak Deepak Mehta  
 Gabrielle Christianna Wendy Moss  
 David Alex Nessonson *also Economics*  
 Paula Orbiageli Nwosu  
 Aavik Lyngdoh Pakrasi  
 Jae Goan Park  
 Lyle Tassinario Poisson *also Mathematics*  
 Dylan R. Pulver\*\*  
 Yujuan Qiu *also Economics*  
 Catherine Ana Quiroz *also Global Environmental Change and Sustainability\*\**  
 Daniel Jonathan Rabizadeh *also Molecular and Cellular Biology*  
 Surya Gopala Ram  
 Emily J. Ramos  
 Ilan Gabriel Rich *also Public Health Studies*  
 Anna Mei-lin Rittenburg  
 Alexandra R. Rodriguez  
 Lucas Bennett Rosen  
 William Roy Scerbo *also Mathematics*  
 Sienna Suzanne Schmid *also Computer Science*  
 Zoe Rebecca Rosen Scurletis *also Spanish*  
 Jin Yong Shin *also Computer Science*  
 Mauricio Andre Silva *also Economics*  
 Aekyung Sin *also Psychology*  
 Eejung Son  
 Elanor West *also Economics and French*  
 Alice Ferreira White  
 Brooke D. Willard  
 Sara Kay Wujciak  
 Amy Anyu Xu

Sylvia Yerin Yun *also Psychology*  
 Anan Zhang *also Economics\*\**  
 Yunfan Zhao  
 Troy Anthony Zuccaro *also Economics and Mathematics*

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

Christine Miriam Adib  
 Ana Maryam Ainechi  
 Amna Ali  
 Gabrielle Allred  
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 Kali Alexandra Barnes  
 Alison J. Bartkowski  
 Rohith Madhira Bhethanabotla  
 Tara Elizabeth Blair  
 Alisa Josephine Volkova Brown  
 Stephanie Lynn Cai  
 Megan Elizabeth Callanan  
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 Conan Chen  
 James Chen  
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 Chang Hwan Choi *also Computer Engineering*  
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 Victor Javid Dadfar  
 Himanshu R. Dashora  
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 Blackberrie Emily Eddins  
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 Victoria Zhang Fang *also History of Science, Medicine, and Technology*  
 Clark James Fischer  
 William Hiroki Franceschi

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 Haroon Saifullah Ghori *also Computer Science*  
 Anders Layne Gould  
 Prateek C. Gowda  
 Seony Han  
 Zachary Jonathan Heiman *also Computer Science*  
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 Priya S. Sathyanarayan  
 Daphne Esther Schlesinger *also Physics*  
 Mariah L. Schrum  
 Heeyun Judit Anna Schwarz  
 Manyu Sharma *also Computer Science*  
 Gianluca Camargo Silva Croso *also Computer Science*  
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 Tony Y. Sun *also Neuroscience*  
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 Abigail Raffaella Buckley *also Spanish*  
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 Courtney T. Cowan  
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 John Paul Del Toro  
 Jacob Sahag Deyell\*\*  
 Divya Dharmaraj  
 Michael Ian Druckman  
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 Gareth Zachary Evans  
 Abhishek Ajay Gami\*\*  
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 Eric Kyu-Nam Kim  
 Bess Margot Kitzmiller  
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 Kenny Ling  
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 Milena Nino  
 Tony X. Pan\*\*  
 Jieun Park *also Economics*  
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 Aneesh G. Patankar *also Neuroscience*  
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 Luis Miguel Rodriguez  
 Zachary John Rodriguez  
 Jonah M. Rosas  
 Perry Edward Rudolph  
 Joanna Schneider  
 Nikhil A. Shah *also Applied Mathematics and Statistics*  
 Vishwesh N. Shah  
 Apurv H. Shekhar *also Public Health Studies\*\**  
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 Annaka Catherine Heisley  
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 Lilly J. Su  
 Kayvon R. Tabrizi  
 Daniel Antonio Tancher  
 Vitor Tang\*  
 Le Minh Hieu Tran  
 Salomon Vainstein *also Psychology*  
 Casey Van Slyke  
 Shuheng Wang  
 Joey Wei  
 Elyse Deanna Wilson  
 Tsun M. Wong  
 Kevin Gar Wu  
 Brandon Yu

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

Ryan Rusk Cary  
 Stephanie Helen Coronado  
 Evan Charles Edgin  
 Keonte M. Henson  
 Luiz Henrique Machado  
 Jannuzzi  
 Emily Kalin Kenul  
 Sun Jin Kim  
 Yan Liu  
 Juan Camilo Londono  
 Nicholas Stephen Marinelli  
 Preston Brooks Marshall Jr.  
 Richard Timothy Poulton *also Anthropology*  
 Michael Thomas Smith  
 David A. Weiner-Light  
 Adriano Andre Ivo Zarzur *also Economics*

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

Ashwin M. Bhat  
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 Benjamin Joseph Hoertnagl-Pereira  
 Sidney Marie Jackson  
 Matthew J. Kosarek\*\*  
 Nitin N. Kumar *also Computer Science*  
 Jacob Lin *also Electrical Engineering*  
 Raphael Norman-Tenazas  
 Elijah Joseph Pivo *also Electrical Engineering\*\**  
 Gary Guanlin Qian *also Computer Science*  
 Navjyoth Thakur\*\*  
 Eric Tsai\*\*  
 Lawrence Ravi Wolf-Sonkin

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

Tanay Agarwal *also Applied Mathematics and Statistics*  
 Sanghyeon Ahn *also Applied Mathematics and Statistics*  
 Anand Shahi Ahuja *also Economics*

Michael Albert Ashmead *also Electrical Engineering*  
 Emily Brahma  
 Olivia Caporizzo  
 Christopher Bryan Cardoz  
 Kiki Chang *also Applied Mathematics and Statistics*  
 Tucker W. Chapin  
 Harrison M. Cohen  
 Matthew B. Cowen-Green  
 Farhan Nasarullah Damani\*  
 Marshall R. Demaree  
 Ryan C. Dens  
 Alexander L. Eusman *also Neuroscience*  
 Andrew Y. Fan  
 Marc Benjamin Feldman  
 Eyal Amitan Foni  
 Achintya Gopal  
 Nicholas Raymond Hale  
 Heather Han *also Molecular and Cellular Biology*  
 Hugh Han  
 Amy Z. He  
 Bertha Hu  
 Yijun Hu  
 Alexander Albert Irikura  
 Tony Zhao Jiang  
 Emily Rose Johnson  
 Tushar Muralidhara Jois *also Applied Mathematics and Statistics*  
 Leila Kassiri  
 Mariya Vadimovna Kazachkova  
 Torrey Alexander Kelly *also Mathematics*  
 Austin James Kemper *also Applied Mathematics and Statistics*  
 Baekchun Kim  
 Chung Won Kim  
 Tony Kim  
 Ye Chan Kim  
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 Christy Lee  
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 Yi Lee *also Mathematics*  
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*Mathematics\*\**

Anuj Mehndiratta *also Applied*  
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Tony Melo  
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Derek John Modzelewski *also*  
*Applied Mathematics and*  
*Statistics*

Ryan Cole Newell *also Applied*  
*Mathematics and*  
*Statistics*

Angelo Joseph Olcese  
Tristan Marcus Orton-Urbina  
Alexander Mccraw Owen  
Mengying Pan *also Chemical*  
*and Biomolecular*  
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Mariano A. Pennini  
Jordan David Peykar  
Matthias Aldric Philippine  
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Naina Rao

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Matthew Saltzman  
Henrik Nielsen Schuh *also*  
*Electrical Engineering*

Riley C. Scott  
Alexander Emanuel Sharata  
Steven Alexander Shearing  
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Daniel T. Smillie  
William W. Sun  
Alec L. Tabatchnick\*  
Colton Keli'i Takata  
Sharmila Laura Gabrielle  
Therese Tamby  
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William V. Watson  
John Daniel Wilson  
Lucas Emmanuel Leontsinis  
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Sarah Marie Zappone

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

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

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Lucas Cedric Duffy  
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Amanda Sun  
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### **Bachelors of Science in Materials Science and Engineering**

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Nicholas Joseph Bodner  
Khalid A. Elawad  
Madelaine Zia Else  
Grace Hao

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Kevin Chun Ting Li  
Maria Fernanda Lugo-  
Fagundo  
Lakyn Nicole Mayo  
Nikhil Gourishankar Menon  
Kevin R. Necochea *also*  
*Applied Mathematics and*  
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Eric Wilson Rothchild  
Omar Jonathan Saul  
Evan Charles Smith  
Austin Thomas Wilson  
Wei Yen Yeh

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

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Elaine A. Asare  
Adrian Ho-Sum Au  
David Lee Austin  
Rachel Sohyoon Bang  
Mina Boules Banoub  
Max Rodriguez Basescu  
Amy Michelle Boulter  
Matthew William Brandes  
Brett David Caggiano  
Ronann Harl Carrero  
Martha Isabel Cervantes  
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### **Bachelors of Arts in Natural Sciences Area**

Daniel Rodrigues Alves Chbane

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Vishaan Nursey

Chidera Anthony Ogbodo\*

Chigozie Chike Okeke

Isabel R. Randazzo

William Soler

Kyle Jae Verdeyen\*\*

Mereze Visagie

Rebecca Zhang

### **Bachelors of Arts in Near Eastern Studies**

Chenghao Tian *also Archaeology*

### **Bachelors of Arts in Philosophy**

Dante Joseph Clementi *also Anthropology\**

Jared Ian Mayer

Amicia Marie Phillips *also Medicine, Science and the Humanities*

Alexander Zhu

### **Bachelors of Arts in Physics**

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Sangwook Lee

Gary L. Rhoades *also Applied Mathematics and Statistics*

### **Bachelors of Arts in Political Science**

Rachel Beth Biderman\*\*

Marisa Gabrielle Brand\*\*

Courtney Leigh Colwell

Emma S. Cook *also Sociology*

Ayesha M. Durrani

Jesse S. Flannery *also Economics*

Patrick John Fraser

Benjamin T. Gaal

Gina Nicole Gonzales *also English*

Lukasz Grabowski

Elizabeth F. Gudgel

Thomas Daniel Guida  
 Lindsay Brooke Harris\*\*  
 Ibrahim Hassan  
 Emilie Brzezinski Hoffer  
 Rebekah Marie Kirkwood  
 Robert Gordon Lee *also*  
*Anthropology*  
 Katherine Jiayun Li  
 Syed S. Matin  
 Gale Cecelia McFarlane *also*  
*Africana Studies*  
 Kyra E. Meko *also*  
*Anthropology*  
 Hunter James Moreland  
 Rachel Mae Mueller *also*  
*Anthropology*  
 Drew H. Pirie  
 Kathleen Marie Regele  
 Stephanie Alexandra Saxton  
*also English*  
 Christina Elizabeth Selby *also*  
*Sociology*  
 Cassandra Lynn Sollitto  
 Shackelford Paul Stanwick  
 Joel Alexander Derek Tinney  
 Dylan Abraham Vargas  
 Emily Catherine Verica  
 Jackson Parker Willis

### **Bachelors of Arts in Psychology**

Alexei John Aguilon Acacio  
 Maria Claudia Adair  
 Mei Fern Adams\*\*  
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*Health Studies*  
 Lindsey Rose Cohen *also*  
*Political Science; Public*  
*Health Studies*  
 Camille Clair Corbett *also*  
*Sociology*  
 Luis Enrique Curiel Marroquin  
 Carolina Daffre  
 Idy Ding *also Public Health*  
*Studies*  
 Lena Elizabeth DiPrizito  
 Stephanie Elisabeth England  
 Eden Chiou Epner  
 Dayna Mary-Ellen Gillette\*\*  
 Anusha Gollapalli *also*  
*Behavioral Biology*

Neyamat Gurbans Singh *also*  
*Public Health Studies\*\**  
 Desiree Alana Herrera  
 Rachel Lauren Horn *also*  
*Sociology*  
 Seongho Jeong *also Cognitive*  
*Science*  
 Sung Kyu Kim  
 Dylan Smith Kirby\*\*  
 Jared Matthew Lebron *also*  
*Public Health Studies*  
 Liangzhi Li *also Applied*  
*Mathematics and Statistics*  
 Tracie Yiyao Liu *also Writing*  
*Seminars*  
 QianHui Ma *also Public Health*  
*Studies; Medicine, Science*  
*and the Humanities*  
 Jake Meyer Myara  
 Curtis Mason Myers\*\*  
 Catherine M. Orlando  
 Dikachi Teresa Osaji *also*  
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 Sabrina Palazzolo  
 Madalyn Emily Polen *also*  
*Sociology*  
 Matthew David Tan Que  
 Katerina Isabelle Rice *also*  
*Public Health Studies\**  
 Alex Rivera *also Biology*  
 Piunik Sarkisian  
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 Peter Franklin Siciliano  
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### **Bachelors of Arts in Public Health Studies**

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 Enkhzaya Amgaabaatar *also*  
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 Soobin An  
 Su Ataman  
 Motolani S. Ayeni  
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 Madison Gail Foster *also*  
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 David Jacob Hoffman\*\*  
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 Alexander Apollo Hsiao\*\*  
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 Simon David Jackson-Forsberg  
*also History*  
 Jorge Eduardo Jimenez

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 Jessica L. Kang  
 Arshdeep Kaur  
 Christina J. Kim  
 Doo Hee Kim  
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 Connor C. Mauriello  
 Sarah Law McKeown *also*  
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 Shivani Mehta  
 Maximillian Keoni Elijah  
 Morris  
 Sathvik Nambur\*\*  
 Daniel Aris Nikolaidis  
 Jane Eseoghene Ogagan  
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 Sam Paek *also History of*  
*Science, Medicine and*  
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\*Degree conferred August 25, 2017

\*\*Degree conferred December 29, 2017

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 Eric Nicholas Rodriguez  
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 Rumsha Salman\*\*  
 Kaylynn Elizabeth Sanders  
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 Samantha J. Sender\*\*  
 Kvon Bin Shakil  
 William Carson Shefelman  
*also Classics\*\**  
 Christie Shen\*\*  
 Mathieu Zelalem-Wondosen  
 Shifera  
 Alex J. Song  
 Berkeley Kwon Song  
 Eunice J. Song *also Psychology*  
 Allan Gabriel Sosa-Ebert  
 Connor Brooks Steele-  
 McCutchen  
 Nitya Surya *also Natural*  
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 Princess Elaine Sutherland  
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 Daphna V. Varadi  
 Annie Thai Villatoro  
 Jessa G. Wais  
 Ann Xie Wang\*\*  
 Taliah Renee West  
 Trevor Luke Wroblewski  
 Eileen Yu  
 Monica B. Zewdie  
 Lauren Ann Zingaro *also*  
*Spanish*

### **Bachelors of Arts in Romance Languages**

Laura Maria Bou Delgado *also*  
*Medicine, Science and the*  
*Humanities*  
 Sasha C. Cea-Loveless\*\*  
 Willah A. Peers

### **Bachelors of Arts in Sociology**

Noel Abdala-Arata *also*  
*International Studies\*\**  
 Trisha Ahmed Hoque  
 Kwame G. Alston *also Africana*  
*Studies*  
 Joshua Ray Bertalotto  
 Ines Alexa Botto  
 Hana R. Clemens  
 Lydia Grace DuBois  
 Susan Pemberton Finney  
 Shannon Reynolds Fitzgerald  
 Caroline Walker Hylton  
 Tariro Denise Makoni *also*  
*International Studies*  
 Alexandra Olimpia McManus  
*also International Studies;*  
*Latin American Studies*  
 Dana B. Schulman  
 Emily Elizabeth Stearns *also*  
*International Studies\*\**

### **Bachelors of Arts in Spanish**

Colette Oyinkepreye Aroh *also*  
*Behavioral Biology*  
 Stephanie Keegan Carr  
 Cara Ann Horsfield  
 Jordan Vincent Villamor

### **Bachelors of Arts in The Writing Seminars**

Amalia Viktoria Amburn  
 Ellen Redell Ashford *also*  
*Philosophy*  
 Jennifer Christine Aufill *also*  
*Public Health Studies*  
 Lesya K. Bazylewicz *also*  
*English*  
 Alexandra Caelan Bessette  
*also English*  
 Monika Lee Borkovic  
 Isabella Livingston Bowker

Rachel Scott Callahan *also*  
*Film and Media Studies*  
 Josephine Haeryun Chun  
 Margaret M. Donahue *also*  
*Film and Media Studies*  
 Emily Christine Dorffer *also*  
*English*  
 Hayley Esther Dott  
 Kailyn Nichole Fiocca  
 Samuel Phillip Fossum *also*  
*History*  
 Evan Samuel Garber *also*  
*Political Science*  
 Elizabeth Alina Gee *also*  
*Political Science*  
 Phoebe Amanda Gennardo  
 William Byungil Gil  
 Emily Catherine Herman *also*  
*Political Science\*\**  
 Linda Harrison Horn *also*  
*Spanish*  
 Samantha Elisabeth Igo  
 Lukas Charlton Johnson *also*  
*Film and Media Studies*  
 Lillian Riegel Kairis *also Film*  
*and Media Studies*  
 Molly Grace Kamicar  
 Ashley S. Kim *also English*  
 Caroline Elizabeth King *also*  
*Psychology; Spanish*  
 Maribel Brett Leddy  
 Gillian H. Lelchuk *also*  
*Mathematics*  
 Sydney Elise Lerner  
 Jiyun Liu English\*\*  
 Isaac Friedman Lunt  
 Alyssa Irene Mefford  
 Alberto Enrique Muniz  
 Rodriguez\*\*  
 Jacqueline C. Neber  
 Catherine Anne Palmer  
 Milan Sandip Patel *also*  
*Medicine, Science and the*  
*Humanities*  
 Danielle Sara Pitkoff  
 Mariana Rincon Caicedo *also*  
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 Esther Pilar Rodriguez  
 Frances Patricia Rooney  
 Julia Beth Scherzer  
 Talia Schulder  
 Samantha Seto\*\*  
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Chloe A. Soares  
 William Robert Stanton  
 Holly Lilliana Tice *also*  
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 Juliana Campbell Veracka *also*  
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 Grace Mary von Ohlen *also*  
*Medicine, Science and the*  
*Humanities*  
 Anna M. Wesche *also Film and*  
*Media Studies*  
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*Political Science*

## **DIVISIONAL CEREMONIES INFORMATION**

### **TUESDAY, MAY 22**

The Carey Business School Graduation Ceremony was held Tuesday afternoon at the Joseph Meyerhoff Symphony Hall. Kenneth W. Freeman, Allen Questrom Professor and Dean in Management, Boston University Questrom School of Business, was the speaker.

The School of Nursing Graduation Ceremony was held Tuesday morning at the Hippodrome Theatre. Mark B. Ganz, president and CEO, Cambia Health Solutions, was the speaker.

The Bloomberg School of Public Health Convocation Ceremony was held Tuesday afternoon at the Royal Farms Arena. Dr. Leana Wen, commissioner of health for the city of Baltimore, was the speaker.

The G.W.C. Whiting School of Engineering Master's Degree Ceremony was held Tuesday morning at the Royal Farms Arena. Ralph D. Semmel, director, Applied Physics Laboratory, was the speaker.

The G.W.C. Whiting School of Engineering and Zanvyl Krieger School of Arts and Sciences Doctoral Hooding Ceremony was held Tuesday afternoon in the Ralph S. O'Connor Recreation Center on the Homewood campus. Michael D. Griffin, PhD, undersecretary of defense for research and engineering, United States Department of Defense, was the speaker.

### **WEDNESDAY, MAY 23**

The School of Education Diploma Ceremony was held Wednesday morning at the Royal Farms Arena. Dr. William E. "Brit" Kirwan, University of Maryland chancellor emeritus, was the speaker.

The Peabody Institute Graduation Ceremony was held Wednesday morning in the school's Friedberg Concert Hall. Deborah F. Rutter, president, Kennedy Center, was the speaker.

The Paul H. Nitze School of Advanced International Studies Diploma Ceremony was held Wednesday morning at DAR Constitution Hall in Washington D.C. Michele Flournoy, co-founder and managing director, WestExec Advisors, was the speaker.

The School of Medicine Convocation Ceremony was held Wednesday afternoon at the Joseph Meyerhoff Symphony Hall. Betsy Nabel, president of Harvard-affiliated Brigham Health, cardiologist and distinguished biomedical researcher, and professor of medicine at Harvard Medical School, was the speaker.

The Zanvyl Krieger School of Arts and Sciences Master's Degree Ceremony was held Wednesday afternoon at the Royal Farms Arena. Author and columnist Jeffrey Selingo '01 was the speaker.